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1.329 babel-plugin-macros 3.1.0
1.329.1 Available under license
1.330 reacttraining-react-router 5.2.1
1.330.1 Available under license
1.331 jest-diff 26.6.2
1.331.1 Available under license
1.332 babel-plugin-polyfill-corejs3 0.5.2
1.332.1 Available under license
1.333 strip-json-comments 3.1.1
1.333.1 Available under license

### 1.334 swagger-ui 4.10.3

1.334.1 Available under license
1.335 randombytes 1.0.4
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1.336 lower-case 2.0.2
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1.337 jest-runtime 26.6.3
1.337.1 Available under license
1.338 @babel/plugin-transform-modules-commonjs 7.17.7
1.338.1 Available under license
1.339 regenerator-runtime 0.13 .9
1.339.1 Available under license

### 1.340 node-error-ex 1.3.2

1.340.1 Available under license

### 1.341 core-js-pure 3.21.1

1.341.1 Available under license

### 1.342 @babel/plugin-transform-duplicate-keys 7.16.7

1.342.1 Available under license
1.343 braces 3.0.2
1.343.1 Available under license

### 1.344 istanbul-lib-coverage 3.2.0

1.344.1 Available under license
1.345 @aws-sdk/abort-controller 3.13.1
1.345.1 Available under license
1.346 es6-iterator 2.0.3
1.347 axe-core 4.4.1
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### 1.348 url-loader 4.1.1

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1.349 @aws-crypto/supports-web-crypto 1.0.0
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1.350 @aws-sdk/client-sts 3.13.1
1.350.1 Available under license
1.351 hash.js 1.1.7
1.351.1 Available under license
1.352 mimic-fn 2.1.0
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1.353 multicast-dns 6.2.3
1.353.1 Available under license
1.354 stack-utils 2.0.5
1.354.1 Available under license
1.355 immutable v3.8.2
1.355.1 Available under license
1.356 static-extend 0.1.2
1.356.1 Available under license
1.357 eslint-plugin-import 2.7.3
1.357.1 Available under license
1.358 querystring-es3 0.2.1
1.358.1 Available under license
1.359 watchman 2.1.1
1.359.1 Available under license
1.360 hpack.js 2.1.6
1.360.1 Available under license
1.361 node-int64 0.4.0
1.361.1 Available under license
1.362 array prototype flat 1.3.0
1.362.1 Available under license
1.363 pumpify 1.5 .1
1.363.1 Available under license
1.364 domelementtype 2.2.0
1.364.1 Available under license
1.365 array-flatten 2.1.2
1.366 parse-asn1 5.1.6
1.366.1 Available under license
1.367 universalify 2.0.0
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### 1.368 developit/decko 1.2.0

1.368.1 Available under license
1.369 jest-from-facebook 27.5.1
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1.373 regex-parser 2.2.11
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1.374 @babel/plugin-bugfix-safari-id-destructuring-collision-in-functionexpression 7.16.7
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### 1.375 jsesc v2.5.2

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1.376 jest-from-facebook v26.0.0
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1.378 ra-core 3.19.11
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### 1.379 decode-uri-component 0.2.0

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1.380 types-babel-traverse 7.14.2
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1.382 caniuse-lite 1.0.30001322
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1.383 eslint-scope v4.0.3
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1.384 flat-cache 3.0.4
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1.385 mafintosh-pump 3.0.0
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1.387 ret 0.2.2
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1.389.1 Available under license
1.390 p-try 1.0 .0
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1.391 safe-stable-stringify 2.3.1
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1.392 object.values 1.1.5
1.392.1 Available under license
1.393 jest-circus 26.6.0
1.393.1 Available under license
1.394 @aws-sdk/middleware-stack 3.15.0
1.394.1 Available under license
1.395 @material-ui/utils 4.11.2
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1.396 prop-types 15.8.1
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1.397 postcss 7.0.39
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1.411 fast-json-stable-stringify 2.1.0
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1.413 redux-saga-deferred 1.1.2
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1.414 to-object-path 0.3.0
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1.415 ra-language-french 3.19.10
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1.416 @babel/helper-function-name 7.16.7
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1.417 babylon 6.18.0
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### 1.418 tsconfig-paths 3.14.1

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### 1.419 async 2.6.3

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1.421 @babel/plugin-transform-modules-commonjs 7.17.9
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1.422 @aws-sdk/credential-provider-sso 3.13.1
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1.423 @braintree/sanitize-url 6.0.0
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1.424 unique-filename 1.1.1
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1.426 dom-serializer 1.4.1
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### 1.427 acorn-walk 7.2.0

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### 1.428 postcss-color-functional-notation 2.0.1

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1.429 mobx-react 7.3.0
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1.430 collection-visit 1.0.0
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1.431 aws-sdk-for-node-js 2.1166 .0
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1.432 @material-ui/core 4.12.4
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1.433 axios 0.26 .1
1.433.1 Available under license
1.434 regenerator-runtime 0.11 .1
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1.435 core-util-is 1.0.3
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1.436 duplexer v0.1.2
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1.437 yargs 15.4.1
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### 1.438 @webassemblyjs/wast-parser 1.9.0

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1.439 @jridgewell/resolve-uri 3.0.5
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1.440 yargs-parser v18.1.3
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1.442 svgr-plugin-svgo 5.5.0
1.442.1 Available under license
1.443 nanoid 3.3.2
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1.444 @types/scheduler 0.16.2
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### 1.445 gozala-events 3.3.0

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### 1.446 node-forge $\mathbf{0 . 1 0 . 0}$

1.446.1 Available under license
1.447 define-property 0.2.5
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### 1.448 negotiator 0.6.3

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1.449 popperjs 1.16.1-Its
1.449.1 Available under license
1.450 http -proxy-middleware v0.19.1
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1.451 is-ci 2.0.0
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1.453 @aws-sdk/shared-ini-file-loader 3.13.1
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1.455 css-declaration-sorter 4.0.1
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1.461 sparse-bitfield 3.0.3
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1.462 shebang-command 1.2 .0
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1.463 babel-polyfilljs $\mathbf{6 . 2 3 . 0}$
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1.464 jest-watch-typeahead 0.6.1
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1.465 xml-but-prettier 1.0.1
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1.466 @aws-sdk/util-user-agent-browser 3.13.1
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1.467 immer 8.0.1
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1.468 function-bind $\mathbf{1 . 1}$.1
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1.469 snapdragon-util 3.0.1
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1.470 @babel/plugin-transform-computed-properties 7.16.7
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1.471 fs-write-stream-atomic 1.0.10
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1.474 @babel/core 7.17.8
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1.492 @types/parse-json 4.0.0
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1.501 unicode-match-property-ecmascript 2.0.0
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1.502 wrap-ansi v6.2.0
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1.503 @babel/plugin-proposal-object-rest-spread 7.17.3
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1.505 array-uniq 1.0.3
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1.507 postcss-minify-params 4.0.2
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1.508 types-d3-shape 2.1.3
1.508.1 Available under license
1.509 arr-flatten 1.1.0
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1.511 @webassemblyjs/wasm-opt 1.9.0
1.511.1 Available under license
1.512 pkg-up 3.1.0
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1.513 path-is-absolute 1.0 .1
1.514 bfj 7.0.2
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1.515 @types/resolve 0.0.8
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1.516 node-url 0.10.3
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1.517 clone 2.1.2
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1.518 electron-to-chromium 1.4.97
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1.519 nodejs-exit 0.1.2
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### 1.520 browserify-rsa 4.1 .0

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### 1.521 css-mediaquery 0.1.2

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1.522 kind-of 5.1.0
1.523 ansi-colors 4.1.1
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### 1.524 fast-equals 2.0.4

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### 1.525 atob 2.1.2

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1.526 terminal-link 2.1.1
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1.527 ecdsa-sig-formatter v1.0.11
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1.528 anymatch 2.0.0
1.529 @babel/code-frame 7.12.11
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1.530 mikaelbr-node-notifier v8.0.2
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1.531 @dabh/diagnostics 2.0.3
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1.539 cnakazawa-watch 1.0.4
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1.542 process-nextick-args v2.0.1
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### 1.543 jshttp-fresh 0.5.2

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### 1.544 array-prototype-flatmap 1.2.5

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1.545 tiny-warning 1.0.3
1.545.1 Available under license
1.546 acorn 7.4.1
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1.547 jmespath.js 0.16.0
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1.550 postcss-color-rebeccapurple 4.0.1
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1.551 hash-base 3.1.0
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1.555 fs-minipass v2.1.0
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1.556 deep-is 0.1.4
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1.558 @babel/plugin-syntax-bigint 7.8.3
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1.559 eventsource-node 1.1 .0
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1.562 postcss-font-variant 4.0.1
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1.563 react-final-form-arrays 3.1.3
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1.564 faye-websocket-node 0.11.4
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1.602 mime-db v1.47.0
1.602.1 Available under license
1.603 @aws-sdk/client-sts 3.16.0
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### 1.621 lodash-templatesettings 4.2.0

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### 1.622 type-is 1.6.18

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### 1.623 @aws-sdk/invalid-dependency 3.13.1

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### 1.624 html-minifier-terser 5.1.1

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1.625 extend-shallow 2.0.1
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1.628 @types/node 17.0.23
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1.633 redux-saga-symbols 1.1.2
1.633.1 Available under license
1.634 jsonwebtoken 8.5.1
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### 1.641 mini-create-react-context 0.4.1

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### 1.646 qs-qs-querystring 6.10.3

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1.651 ansi-styles 3.2.1
1.652 @redocly/react-dropdown-aria 2.0.12
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1.653 finalhandler 1.1.2
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1.654 sindresorhus-supports-color 2.0.0
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1.655 typedarray 0.0.6
1.656 pretty-format $\mathbf{2 6 . 6 . 2}$
1.656.1 Available under license
1.657 types-d3-path 2.0.2
1.657.1 Available under license
1.658 import-fresh 2.0.0
1.658.1 Available under license
1.659 shebang-command 2.0 .0
1.659.1 Available under license
1.660 spdy 4.0 .2
1.660.1 Available under license
1.661 setprototypeof 1.2.0
1.661.1 Available under license

### 1.662 read-pkg-up 7.0.1

1.662.1 Available under license
1.663 saxes 5.0.1
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1.664 cyclist $\mathbf{1 . 0 . 1}$
1.664.1 Available under license
1.665 react-tabs 3.2.3
1.665.1 Available under license
1.666 @jridgewell/sourcemap-codec 1.4.11
1.666.1 Available under license
1.667 @webassemblyjs/helper-wasm-bytecode 1.9.0
1.667.1 Available under license
1.668 webpack-sources 1.4.3
1.668.1 Available under license
1.669 is-string 1.0.7
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1.670 html-escaper 2.0.2
1.670.1 Available under license
1.671 import-cwd 2.1.0
1.671.1 Available under license
1.672 jsonexport 2.5.2
1.672.1 Available under license
1.673 types-json5 0.0.29
1.673.1 Available under license

### 1.674 node-ignore 5.2 .0

1.674.1 Available under license
1.675 qs-qs-querystring 6.9.7
1.675.1 Available under license
1.676 cssnano 4.1.11
1.676.1 Available under license
1.677 moment/moment 2.29.1
1.677.1 Available under license
1.678 @typescript-eslint/visitor-keys 3.10.1
1.678.1 Available under license
1.679 readdirp 2.2.1
1.680 node-browserify-des 1.0.2
1.680.1 Available under license
1.681 convert-source-map v1.7.0
1.681.1 Available under license
1.682 doctrine v2.1.0
1.682.1 Available under license
1.683 param-case 3.0.4
1.683.1 Available under license
1.684 sourcemap-codec 1.4.8
1.684.1 Available under license
1.685 set-blocking 2.0.0
1.685.1 Available under license
1.686 classnames 2.3.1
1.686.1 Available under license
1.687 strip-ansi 5.2.0
1.688 react-redux 7.2.6
1.688.1 Available under license
1.689 colorette 1.4.0
1.689.1 Available under license
1.690 types-babel-core 7.1.19
1.690.1 Available under license
1.691 @babel/plugin-transform-sticky-regex 7.16.7
1.691.1 Available under license
1.692 oas-kit-common 1.0.8
1.692.1 Available under license
1.693 @azure/msal-react 1.3.2
1.693.1 Available under license
1.694 arr-diff 4.0.0
1.695 csso v4.2.0
1.695.1 Available under license
1.696 json-refs 3.0.15
1.696.1 Available under license
1.697 @babel/plugin-transform-react-pure-annotations 7.16.7
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1.698 @aws-sdk/credential-provider-ini 3.15.0
1.698.1 Available under license
1.699 types-estree 0.0 .39
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1.700 optional-require 1.1.8
1.700.1 Available under license
1.701 lodash.isnumber 3.0.3
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1.702 esutils 2.0.3
1.703 glob-parent 3.1 .0
1.704 detect-node 2.1 .0
1.704.1 Available under license
1.705 react-app-polyfill 2.0.0
1.705.1 Available under license
1.706 asynckit 0.4.0
1.706.1 Available under license
1.707 escodegen 2.0.0
1.707.1 Available under license
1.708 find-up 2.1.0
1.709 path-loader v1.0.10
1.709.1 Available under license
1.710 @rollup/pluginutils 3.1.0
1.710.1 Available under license
1.711 dom-serializer 1.3.2
1.711.1 Available under license
1.712 text-hex 1.0.0
1.712.1 Available under license
1.713 domutils 2.8.0
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1.714 restore-cursor 2.0.0
1.715 callsites 2.0.0
1.715.1 Available under license
1.716 timsort 0.3.0
1.716.1 Available under license
1.717 cssom 0.4.4
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1.718 functional-red-black-tree 1.0.1
1.718.1 Available under license
1.719 camelcase 4.1.2
1.719.1 Available under license
1.720 @babel/plugin-transform-react-display-name 7.16.7
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1.721 growly 1.3.0
1.722 domexception 2.0.1
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1.723 kind-of 4.0.0
1.724 is-descriptor 0.1.6
1.724.1 Available under license
1.725 methods 1.1.2
1.725.1 Available under license
1.726 big.js 5.2.2
1.726.1 Available under license
1.727 native-promise-only 0.8.1
1.727.1 Available under license
1.728 hapi-hoek 9.2.1
1.728.1 Available under license
1.729 is-accessor-descriptor 1.0.0
1.729.1 Available under license
1.730 microsoft/tslib 2.3.1
1.730.1 Available under license
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1.732 types-uglify-js 3.13.2
1.732.1 Available under license
1.733 nodelib-fs-scandir 2.1.5
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1.734 @types/react 17.0.43
1.734.1 Available under license
1.735 js-traverse 0.6.6
1.735.1 Available under license
1.736 reduce-css-calc 2.1.8
1.736.1 Available under license
1.737 import-from 2.1.0
1.737.1 Available under license
1.738 expand-brackets 2.1 .4
1.739 querystringify $\mathbf{2 . 2 . 0}$
1.739.1 Available under license
1.740 whitequark-ipaddr v1.9.1
1.740.1 Available under license
1.741 history v4.10.1
1.741.1 Available under license
1.742 dom-helpers v5.2.1
1.742.1 Available under license
1.743 @aws-sdk/util-hex-encoding 3.13.1
1.743.1 Available under license
1.744 extend-shallow 3.0.2
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1.745 escape-html 1.0.3
1.746 domelementtype 1.3.1
1.747 require-from-string 2.0.2
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1.749 watchman 2.0.1
1.749.1 Available under license
1.750 @babel/core 7.17.9
1.750.1 Available under license
1.751 validate-npm-package-license 3.0.4
1.751.1 Available under license
1.752 util.promisify 1.0 .0
1.752.1 Available under license
1.753 types-jest 27.4.1
1.753.1 Available under license
1.754 toidentifier 1.0.1
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1.755 @aws-sdk/util-base64-node 3.13.1
1.755.1 Available under license
1.756 unicode-property-aliases-ecmascript 2.0.0
1.756.1 Available under license
1.757 unbox-primitive 1.0.1
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1.758 react-split-pane $\mathbf{0 . 1 . 9 2}$
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1.759 sindresorhus-supports-color 8.1.1
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1.760 parent-module 1.0.1
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1.761 json-schema-traverse 0.4.1
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1.762 istanbul-lib-instrument 4.0.3
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1.763 @xtuc/long 4.2.2
1.763.1 Available under license
1.764 @sideway/pinpoint 2.0.0
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1.765 @aws-sdk/middleware-signing 3.13.1

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### 1.766 console-browserify $\mathbf{1 . 2} \mathbf{2}$

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1.767 istanbul-reports 3.1.4
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1.768 is-fullwidth-code-point 2.0 .0
1.769 postcss-value-parser 4.2.0
1.769.1 Available under license
1.770 types-source-list-map 0.1.2
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1.772 buffer-equal-constant-time 1.0.1
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1.773 sindresorhus-globby 11.1 .0
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1.774 stream-browserify 2.0.2
1.775 js-file-download 0.4.12
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1.776 is-wsl 1.1.0
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1.777 path-parse 1.0.7
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1.778 cssnano-util-raw-cache 4.0.1
1.778.1 Available under license
1.779 jshttp-mime-types 2.1.35
1.779.1 Available under license
1.780 @babel/plugin-syntax-async-generators 7.8.4
1.780.1 Available under license
1.781 eslint-plugin-import 0.3.6
1.781.1 Available under license
1.782 es5-ext 0.10.59
1.782.1 Available under license
1.783 @ampproject/remapping 2.1.2
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### 1.784 fs-extra 9.1.0

1.784.1 Available under license
1.785 @babel/plugin-syntax-object-rest-spread 7.8.3
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1.786 is-path-cwd v2.2.0
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1.787 babel-plugin-transform-react-constant-elements 7.17.6
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1.788 medikoo-d v1.0.1
1.788.1 Available under license
1.789 jest-leak-detector 26.6.2
1.789.1 Available under license
1.790 @babel/helper-define-polyfill-provider 0.3.1
1.790.1 Available under license
1.791 @babel/helper-hoist-variables 7.16.7
1.791.1 Available under license
1.792 @babel/plugin-transform-classes 7.16.7
1.792.1 Available under license
1.793 regenerator-runtime 0.10 .5
1.793.1 Available under license
1.794 eslint-plugin-testing-library 3.10 .2
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1.795 d3-format 2.0.0
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1.797 strip-bom 4.0.0
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1.798 babel-plugin-transform-runtime 7.17.0
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1.799 resize-observer-polyfill 1.5.1
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1.800 @aws-sdk/middleware-sdk-sts 3.13.1
1.800.1 Available under license
1.801 @aws-sdk/middleware-signing 3.16.0
1.801.1 Available under license
1.802 postcss-modules-extract-imports 2.0.0
1.802.1 Available under license
1.803 node-inflection 1.13.2
1.803.1 Available under license
1.804 @babel/plugin-bugfix-v8-spread-parameters-in-optional-chaining 7.16.7
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1.805 node-ip 1.1.5
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### 1.806 types-webpack 4.41.32

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1.807 babel-plugin-syntax-jsx 6.18.0
1.807.1 Available under license
1.808 has-flag 3.0.0
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1.809 is-path-inside v2.1.0
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1.810 vary 1.1 .2
1.811 xmlchars 2.2.0
1.811.1 Available under license
1.812 bytes 3.0.0
1.812.1 Available under license
1.813 @aws-sdk/querystring-builder 3.15.0
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1.814 jsx-ast-utils 3.2.1
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1.815 svgr-babel-plugin-transform-react-native-svg 5.4.0
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1.821 caniuse-lite 1.0.30001331
1.821.1 Available under license
1.822 minimatch 3.1.2
1.822.1 Available under license
1.823 @jridgewell/trace-mapping 0.3.4
1.823.1 Available under license
1.824 global-prefix 3.0.0
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1.825 which-boxed-primitive 1.0.2
1.825.1 Available under license
1.826 postcss-safe-parser 5.0.2
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1.827 is-potential-custom-element-name 1.0.1
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1.828 loglevel 1.8.0
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1.829 pinkie-promise 2.0.1
1.829.1 Available under license
1.830 dom-helpers 3.4.0
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1.831 optimize-css-assets-webpack-plugin 5.0.4
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1.832 htmlparser2 6.1.0
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1.833 serve-index 1.9.1

### 1.834 visionmedia-batch 0.6.1

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1.835 default-gateway 4.2.0
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1.836 filter-obj 1.1.0
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1.837 @material-ui/system 4.12.2
1.837.1 Available under license
1.838 hex-color-regex 1.1.0
1.838.1 Available under license
1.839 @material-ui/utils 4.11.3
1.839.1 Available under license
1.840 is-date-object 1.0 .5
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### 1.842 postcss-svgo 4.0.3

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1.843 microsoft/tslib 2.2 .0
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1.844 types-istanbul-reports 3.0.1
1.844.1 Available under license
1.845 jsonpatch 3.1.1
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1.846 @webassemblyjs/wasm-edit 1.9.0
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### 1.847 eslint-scope v5.1.1

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### 1.848 safe-regex 1.1 .0

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### 1.849 postcss-modules-scope 2.2.0

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1.850 posix-character-classes 0.1 .1
1.850.1 Available under license
1.851 @aws-sdk/credential-provider-node 3.16.0
1.851.1 Available under license
1.852 binary-extensions v2.2.0
1.852.1 Available under license
1.853 @babel/helper-replace-supers 7.16.7
1.853.1 Available under license
1.854 react-from-facebook 18.0.0
1.854.1 Available under license
1.855 buffer-from 1.1.2
1.855.1 Available under license
1.856 resolve-pathname 3.0.0
1.856.1 Available under license
1.857 @babel/helper-environment-visitor 7.16.7
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1.858 @babel/helper-validator-identifier 7.16.7
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1.859 postcss-selector-parser 6.0.10
1.859.1 Available under license
1.860 query-string 5.1.1
1.860.1 Available under license
1.861 readable-stream 3.6.0
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1.862 @babel/plugin-transform-exponentiation-operator 7.16.7
1.862.1 Available under license
1.863 picomatch 2.3.1
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1.864 fast-xml-parser 3.19.0
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1.865 drange 1.1.1
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1.866 @material-ui/core 4.12.3
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1.867 del-using-globs v4.1.1
1.867.1 Available under license
1.868 fs-extra 8.1.0
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1.869 @babel/plugin-proposal-json-strings 7.16.7
1.869.1 Available under license
1.870 downshift 3.2.7
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1.871 node-fetch 2.6.7
1.871.1 Available under license
1.872 emoji-regex v8.0.0
1.872.1 Available under license
1.873 @types/range-parser 1.2.4
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1.874 jshttp-content-type 1.0.4
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1.875 through 2.3.8
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1.876 @aws-sdk/service-error-classification 3.13.1
1.876.1 Available under license
1.877 css-tree 1.1.3
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1.878 cssnano-util-same-parent 4.0.1
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1.879 html-encoding-sniffer 2.0.1
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1.880 utils-merge 1.0.1
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1.881 babel-preset-current-node-syntax 1.0.1
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1.882 stylehacks 4.0.3
1.882.1 Available under license
1.883 lodash.isboolean 3.0.3
1.883.1 Available under license
1.884 @joi/date 2.1.0
1.884.1 Available under license
1.885 create-react-app 6.0.10
1.885.1 Available under license
1.886 @types/node 14.18.12
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1.887 import-local 2.0.0
1.887.1 Available under license
1.888 @babel/plugin-transform-arrow-functions 7.16.7
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1.889 dot-prop v5.3.0
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1.890 swagger-ui 4.10 .0
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1.891 dns-txt 2.0.2
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1.892 array prototype flat 1.2.5
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1.893 postcss-discard-comments 4.0.2
1.893.1 Available under license
1.894 string-natural-compare 3.0.1
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1.895 @surma/rollup-plugin-off-main-thread 1.4.2
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1.897 autosuggest-highlight 3.2.1
1.897.1 Available under license
1.898 redux-saga-types 1.1.0
1.898.1 Available under license
1.899 @babel/plugin-proposal-private-methods 7.16.11
1.899.1 Available under license
1.900 mimic-fn 1.2 .0
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1.901 chownr 2.0.0
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1.902 crypto-random-string $\mathbf{1 . 0} \mathbf{0}$
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1.903 to-regex 3.0.2
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1.904 flush-write-stream 1.1.1
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### 1.905 @babel/plugin-proposal-unicode-property-regex 7.16.7

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1.906 postcss-modules-values 3.0.0
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1.907 eslint-utils 3.0.0
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1.908 is-absolute-url v3.0.3
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1.909 postcss-modules-local-by-default 3.0.3
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### 1.910 webpack-dev-middleware 3.7.3

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### 1.911 doctrine v3.0.0

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1.912 jest-haste-map 26.6.2
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### 1.913 form-data-encoder 1.7.2

1.913.1 Available under license
1.914 visionmedia-rework 1.0.1
1.914.1 Available under license
1.915 @svgr/core 5.5.0
1.915.1 Available under license
1.916 react-file-download 0.3.5
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1.917 two-screen-stable 0.1.8
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1.918 mathiasbynens-he v1.2.0
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1.919 yallist 2.1.2
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1.920 msjs 2.1.3
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1.921 object-is 1.1.5
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1.922 @aws-sdk/credential-provider-env 3.13.1
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1.923 os-tmpdir 1.0.2
1.924 decimal-js-light 2.5.1
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### 1.925 @babel/plugin-transform-spread 7.16.7

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### 1.926 spdy-transport 3.0.0

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1.927 css-color-names 0.0.4
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1.929 dotenv-expand 5.1.0
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1.930 which-module 2.0.0
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1.931 styled-components-polished 4.2.2
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1.932 browserslist 4.14.2
1.932.1 Available under license
1.933 arity-n 1.0.4
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1.934 @azure/msal-browser 2.23.0
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1.935 emoji-regex 7.0.3
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1.936 @babel/preset-react 7.16.7
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1.937 postcss-selector-not 4.0.1
1.937.1 Available under license
1.938 rgb-regex 1.0.1
1.938.1 Available under license
1.939 @babel/plugin-syntax-private-property-in-object 7.14.5
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1.940 eslint-visitor-keys 1.3.0
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1.941 then/promise 8.1.0
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1.942 bluebird-js 3.7.2
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1.943 @aws-sdk/client-iam 3.16.0
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### 1.945 source-map-resolve 0.6.0

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### 1.946 define-property 2.0.2

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### 1.947 sort-keys 1.1.2

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### 1.948 @bcoe/v8-coverage 0.2.3

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### 1.949 postcss-place 4.0.1

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1.950 d 3 -geo 2.0.2
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### 1.951 css-escape 1.5.1

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1.952 @webassemblyjs/leb128 1.9.0
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1.953 fsevents 2.3.2
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1.954 convert-source-map 1.8.0
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1.959 select-hose 2.0.0
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1.960 data-urls 2.0.0
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1.961 @webassemblyjs/utf8 1.9.0
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1.962 sax 1.2.4
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1.964 js-sha256 0.9.0

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### 1.967 Iz-string 1.4.4

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### 1.968 decimal.js 10.3.1

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1.975 regexp-prototype-flags 1.4.2
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1.976 @types/express-serve-static-core 4.17.28
1.976.1 Available under license
1.977 @types/mime 1.3.2
1.977.1 Available under license
1.978 sw-appcache-behavior 5.1.4
1.978.1 Available under license
1.979 @emotion/memoize 0.7.5
1.979.1 Available under license
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### 1.980 autoprefixer 9.8.8

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1.980.1 Available under license
1.981 pascal-case 3.1.2
1.981.1 Available under license
1.982 @aws-sdk/fetch-http-handler 3.13.1
1.982.1 Available under license
1.983 @redocly/ajv 8.6.4
1.983.1 Available under license
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### 1.984 node-bindings 1.5 .0

1.984.1 Available under license

### 1.985 safe-buffer 5.1.2

1.985.1 Available under license
1.986 @aws-sdk/middleware-sdk-api-gateway 3.13.1
1.986.1 Available under license
1.987 minipass-collect $\mathbf{1 . 0 . 2}$
1.987.1 Available under license
1.988 eslint 7.32.0
1.988.1 Available under license
1.989 is-obj 2.0.0
1.989.1 Available under license
1.990 call-me-maybe 1.0.1
1.990.1 Available under license
1.991 react-immutable-pure-component 2.2.2
1.991.1 Available under license
1.992 comma-separated-tokens 1.0.8
1.992.1 Available under license
1.993 types-unist 2.0.6
1.993.1 Available under license
1.994 browserify-resolve 1.22.0
1.994.1 Available under license
1.995 is-regex 1.1.4
1.995.1 Available under license
1.996 d3-path 2.0.0
1.996.1 Available under license
1.997 css-what 6.0.1
1.997.1 Available under license
1.998 @babel/highlight 7.17.9
1.998.1 Available under license
1.999 babel-plugin-proposal-dynamic-import 7.16.7
1.999.1 Available under license
1.1000 import-local 3.1.0
1.1000.1 Available under license
1.1001 svgr-babel-plugin-transform-svg-component 5.5.0
1.1001.1 Available under license
1.1002 language-tags 1.0.5
1.1002.1 Available under license
1.1003 node-cross-spawn 7.0.3
1.1003.1 Available under license

### 1.1004 regexp-prototype-flags 1.4.1

1.1004.1 Available under license

### 1.1005 file-entry-cache 6.0.1

1.1005.1 Available under license

### 1.1006 jest-snapshot 26.6.2

1.1006.1 Available under license
1.1007 braces 2.3.2
1.1007.1 Available under license

### 1.1008 postcss-merge-longhand 4.0.11

1.1008.1 Available under license
1.1009 redux-saga-is 1.1.2
1.1009.1 Available under license
1.1010 jest-environment-jsdom 26.6.2
1.1010.1 Available under license
1.1011 babel-plugin-proposal-decorators 7.17.8
1.1011.1 Available under license
1.1012 @types/html-minifier-terser 5.1.2
1.1012.1 Available under license
1.1013 @aws-sdk/signature-v4 3.15.0
1.1013.1 Available under license
1.1014 web-streams-polyfill 4.0.0-beta. 1
1.1014.1 Available under license
1.1015 reselect 3.0.1
1.1015.1 Available under license
1.1016 babel-helper-compilation-targets 7.17.7
1.1016.1 Available under license
1.1017 @aws-sdk/credential-provider-process 3.15.0
1.1017.1 Available under license
1.1018 @babel/helper-module-transforms 7.17.7
1.1018.1 Available under license
1.1019 compute-scroll-into-view 1.0.17
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1.1020 d3-scale 3.3.0
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1.1021 throat 5.0.0
1.1021.1 Available under license
1.1022 asn1.js v5.4.1
1.1022.1 Available under license
1.1023 source-list-map 2.0.1

### 1.1024 @babel/helper-validator-option 7.16.7

1.1024.1 Available under license

### 1.1025 randombytes 2.1 .0

1.1025.1 Available under license

### 1.1026 is-number-object 1.0.7

1.1026.1 Available under license
1.1027 sindresorhus/normalize-url 1.9.1
1.1027.1 Available under license

### 1.1028 form-data 4.0.0

1.1028.1 Available under license
1.1029 kleur 3.0.3
1.1029.1 Available under license
1.1030 @aws-sdk/middleware-sdk-sts 3.16.0
1.1030.1 Available under license
1.1031 cross-fetch 3.1.5
1.1031.1 Available under license
1.1032 path-key 2.0.1
1.1032.1 Available under license
1.1033 y 18 n 5.0.8
1.1033.1 Available under license
1.1034 @babel/helper-simple-access 7.17.7
1.1034.1 Available under license
1.1035 @xtuc/ieee754 1.2.0
1.1035.1 Available under license
1.1036 send-for-node.js 0.17.2
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1.1037 yocto-queue $\mathbf{0 . 1 . 0}$
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1.1038 move-concurrently 1.0.1
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1.1039 node-cookie-signature 1.0.6
1.1040 @types/serve-static 1.13.10
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1.1041 tar 6.1.11
1.1041.1 Available under license
1.1042 vm-browserify 1.1.2
1.1042.1 Available under license
1.1043 @types/prop-types 15.7.5
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1.1044 spdx-exceptions 2.3.0
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### 1.1046 sindresorhus-onetime v5.1.2

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### 1.1047 jest-types 26.6.2

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1.1050.1 Available under license
1.1051 babel-plugin-transform-object-rest-spread 6.26.0
1.1051.1 Available under license
1.1052 ajv-keywords 3.5.2
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1.1053 react-redux 7.2.8
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1.1054 @aws-sdk/types 3.13.1
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1.1055 postcss-discard-duplicates 4.0.2
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### 1.1056 read-pkg 5.2.0

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1.1057 ejs v2.7.4
1.1057.1 Available under license
1.1058 is-absolute-url 2.1.0
1.1058.1 Available under license
1.1059 xml2js 0.4.19
1.1059.1 Available under license
1.1060 @aws-sdk/util-base64-browser 3.13.1
1.1060.1 Available under license
1.1061 @gar/promisify 1.1.3
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1.1062 yaml-ast-parser 0.0.43
1.1062.1 Available under license

### 1.1063 figgy-pudding 3.5.2

1.1063.1 Available under license
1.1064 fecha 4.2.3
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1.1065 jest-transform 26.6.2
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### 1.1066 spdx-correct v3.1.1

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### 1.1067 types-istanbul-lib-coverage 2.0.4

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1.1068 crypto-browserify-pbkdf2 v3.1.2
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### 1.1069 bonjour 3.5.0

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1.1070 @aws-sdk/invalid-dependency 3.15.0
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### 1.1071 regexp 1.0.0

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1.1072 human-signals 1.1 .1
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1.1073 on-finished 2.3.0
1.1074 jest-environment 26.6.2
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1.1075 is-color-stop 1.1.0
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1.1076 hapi-topo 5.1.0
1.1076.1 Available under license
1.1077 lancedikson/bowser 2.11.0
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1.1078 css-loader 4.3.0
1.1078.1 Available under license
1.1079 uniq 1.0.1
1.1079.1 Available under license
1.1080 sindresorhus-globals 11.12.0
1.1080.1 Available under license
1.1081 @babel/plugin-transform-block-scoped-functions 7.16.7
1.1081.1 Available under license
1.1082 redux 4.1.2
1.1082.1 Available under license

### 1.1083 manuelstofer/json-pointer 0.6.2

1.1083.1 Available under license
1.1084 jest-resolve 26.6.0
1.1084.1 Available under license
1.1085 node-semver 7.3.5
1.1085.1 Available under license
1.1086 compose-function 3.0.3
1.1086.1 Available under license
1.1087 @webassemblyjs/ast 1.9.0
1.1087.1 Available under license
1.1088 url-parse 1.5.10
1.1088.1 Available under license
1.1089 property-information 5.6.0
1.1089.1 Available under license
1.1090 @aws-sdk/credential-provider-node 3.13.1
1.1090.1 Available under license

### 1.1091 fill-range 7.0.1

1.1092 @babel/helper-remap-async-to-generator 7.16.8
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1.1093 json-parse-even-better-errors 2.3.1
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1.1094 isarray 1.0.0
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1.1095 babel-plugin-transform-member-expression-literals 7.16.7
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1.1096 cosmiconfig 5.2.1
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1.1097 yargs-parser 13.1.2
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1.1098 ci-info 2.0.0
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### 1.1099 arr-union 3.1.0

1.1099.1 Available under license
1.1100 sanitize-css $\mathbf{1 0 . 0 . 0}$
1.1100.1 Available under license
1.1101 sax v1.2.1
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1.1102 swagger2openapi 7.0.8
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1.1103 parse-entities 2.0.0
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1.1104 cssnano-util-get-arguments 4.0.0
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1.1105 @babel/plugin-transform-literals 7.16.7
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### 1.1106 https-proxy-agent 5.0.0

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1.1107 isobject 2.1.0
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1.1108 types-react-transition-group 4.4.4
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1.1109 leven 3.1.0
1.1109.1 Available under license
1.1110 postcss-normalize-unicode 4.0.1
1.1110.1 Available under license
1.1111 @babel/plugin-syntax-logical-assignment-operators 7.10.4
1.1111.1 Available under license
1.1112 gensync 1.0.0-beta. 2
1.1112.1 Available under license

### 1.1113 es-abstract 1.19.4

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1.1114 swagger-editor 4.2.2
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1.1115 ripemd160 2.0.2
1.1116 node-source-map-support 0.5.21
1.1116.1 Available under license
1.1117 @azure/msal-browser 2.22.1
1.1117.1 Available under license
1.1118 resolve-url 0.2.1
1.1118.1 Available under license
1.1119 browserslist 4.20.2
1.1119.1 Available under license
1.1120 @aws-sdk/credential-provider-env 3.15.0
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1.1121 postcss-preset-env 6.7.0
1.1121.1 Available under license
1.1122 blakeembrey-pluralize 8.0.0
1.1122.1 Available under license
1.1123 is-number 7.0.0

### 1.1124 bn.js 5.2.0

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1.1125 typescript-eslint-experimental-utils 4.33.0
1.1125.1 Available under license
1.1126 cssesc 3.0.0

### 1.1127 resolve-cwd 3.0.0

1.1127.1 Available under license
1.1128 @babel/plugin-proposal-async-generator-functions 7.16.8
1.1128.1 Available under license

### 1.1129 wrappy 1.0.2

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1.1130 @babel/generator 7.17.7
1.1130.1 Available under license

### 1.1131 snapdragon 0.8.2

1.1131.1 Available under license

### 1.1132 lowlight 1.20.0

1.1132.1 Available under license

### 1.1133 nice-try 1.0.5

1.1133.1 Available under license

## $1.1134 \mathbf{x m l}$-name-validator 3.0.0

1.1134.1 Available under license
1.1135 eslint-plugin-flowtype 5.10.0
1.1135.1 Available under license
1.1136 babel-extract-comments $\mathbf{1 . 0} \mathbf{0}$
1.1136.1 Available under license
1.1137 path-exists 3.0.0
1.1137.1 Available under license
1.1138 strip-eof 1.0 .0
1.1138.1 Available under license
1.1139 normalize-path 2.1.1
1.1140 css-select-base-adapter 0.1.1
1.1140.1 Available under license
1.1141 @webassemblyjs/wast-printer 1.9.0
1.1141.1 Available under license
1.1142 svgr-babel-plugin-replace-jsx-attribute-value 5.0.1
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1.1143 @material-ui/lab 4.0.0-alpha. 60
1.1143.1 Available under license

### 1.1144 form-data 2.5.1

1.1144.1 Available under license
1.1145 postcss-custom-selectors 5.1.2
1.1145.1 Available under license
1.1146 css-blank-pseudo 0.1.4
1.1146.1 Available under license

### 1.1147 jest-get-type 26.3.0

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### 1.1148 loader-utils 1.4.0

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1.1149 to-arraybuffer 1.0.1
1.1150 expressjs-compressible 2.0.18
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1.1151 svgr-babel-plugin-remove-jsx-attribute 5.4.0
1.1151.1 Available under license
1.1152 eslint-plugin-react-hooks 4.3.0
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1.1153 asap 2.0.6
1.1153.1 Available under license
1.1154 typescript-eslint-parser 4.33.0
1.1154.1 Available under license
1.1155 types-d3-color 2.0.3
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### 1.1156 jsesc 0.5.0

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### 1.1157 jest-regex-util 26.0.0

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1.1158 @types/body-parser 1.19.2
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### 1.1159 jest-environment-node 26.6.2

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### 1.1160 esprima 4.0.1

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1.1161 css-unit-converter 1.1.2
1.1161.1 Available under license
1.1162 commander 4.1.1
1.1162.1 Available under license
1.1163 @aws-sdk/url-parser 3.13.1
1.1163.1 Available under license

### 1.1164 object-inspect v1.10.3

1.1164.1 Available under license

### 1.1165 ajv 6.12.6

1.1165.1 Available under license

### 1.1166 base64-js 1.5.1

1.1166.1 Available under license
1.1167 @aws-sdk/is-array-buffer 3.13.1
1.1167.1 Available under license
1.1168 @aws-sdk/util-user-agent-node 3.13.1
1.1168.1 Available under license
1.1169 escape-string-regexp v2.0.0
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1.1170 cssesc 2.0.0
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1.1171 chalk 4.1.2
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1.1172 is-binary-path v2.1.0
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1.1173 sindresorhus-slash v3.0.0
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1.1174 @aws-sdk/url-parser 3.15.0
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1.1175 hapi-address 2.1.4
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1.1176 d3-color 2.0.0
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1.1177 nodelib-fs-stat 2.0.5
1.1177.1 Available under license
1.1178 babel-helper-create-class-features-plugin 7.17.9
1.1178.1 Available under license
1.1179 @typescript-eslint/scope-manager 4.33.0
1.1179.1 Available under license
1.1180 websocket-driver-node 0.7.4
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1.1181 parallel-transform v1.2.0
1.1181.1 Available under license
1.1182 jest-matcher-utils 26.6.2
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1.1183 file-uri-to-path 1.0.0
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### 1.1184 is-symbol 1.0.4

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### 1.1185 fragment-cache 0.2.1

1.1185.1 Available under license
1.1186 jest-from-facebook v26.6.2
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### 1.1187 should.js 13.2.3

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### 1.1188 ansi-regex 4.1.1

1.1188.1 Available under license
1.1189 @rollup/plugin-node-resolve 7.1.3
1.1189.1 Available under license
1.1190 @babel/plugin-transform-async-to-generator 7.16.8
1.1190.1 Available under license
1.1191 should-type 1.4 .0
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1.1192 source-map-url v0.4.1
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1.1193 ra-ui-materialui 3.19.11
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1.1194 hsl-regex 1.0.0
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1.1195 mime-db 1.52 .0
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1.1196 postcss-unique-selectors 4.0.1
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1.1197 @babel/preset-env 7.16.11
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1.1198 @webassemblyjs/ieee754 1.9.0
1.1198.1 Available under license
1.1199 file-selector 0.1.19
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1.1200 @webassemblyjs/floating-point-hex-parser 1.9.0
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### 1.1201 webidl-conversions $\mathbf{6 . 1 . 0}$

1.1201.1 Available under license
1.1202 @babel/plugin-transform-destructuring 7.17.7
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1.1203 which 1.3.1
1.1204 path-browserify 1.0 .1
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1.1205 @babel/traverse 7.17.9
1.1205.1 Available under license
1.1206 @types/tapable 1.0.8
1.1206.1 Available under license
1.1207 js-bson 1.1.6
1.1207.1 Available under license
1.1208 strict-uri-encode 1.1.0
1.1208.1 Available under license
1.1209 @babel/helper-skip-transparent-expression-wrappers 7.16.0
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1.1210 nodejs-string-decoder 1.1.1
1.1210.1 Available under license
1.1211 postcss-ordered-values 4.1.2
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1.1212 rimraf 2.7.1
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1.1213 memory-fs 0.5.0
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1.1214 eventemitter3 3.1.2
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1.1215 setimmediate 1.0.5
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### 1.1216 use 3.1.1

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### 1.1217 follow-redirects 1.14.9

1.1217.1 Available under license

### 1.1218 node-ignore 4.0.6

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1.1219 @babel/plugin-transform-for-of 7.16.7
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### 1.1223 inquirer 3.0.6

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### 1.1224 nan 2.15.0

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1.1225 @babel/plugin-proposal-numeric-separator 7.16.7
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### 1.1226 chalk 2.4.2

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### 1.1227 dedent 0.7.0

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### 1.1228 ansi-escapes 1.4.0

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### 1.1229 sisteransi 1.0.5

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1.1230 @aws-sdk/hash-node 3.13.1
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### 1.1231 babel-plugin-polyfill-regenerator 0.3.1

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1.1233 attr-accept v2.2.2
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1.1241 @emotion/hash 0.8.0
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1.1242 d3-selection v2.0.0
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1.1243 strip-final-newline 2.0.0
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1.1244 array-includes 3.1.4
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### 1.1245 node-semver 7.3.7

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### 1.1246 ansi-colors 3.2.4

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### 1.1247 hastscript 6.0.0

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1.1248 node-process 0.11 .10
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1.1249 @csstools/convert-colors 1.4.0
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1.1250 @types/hast 2.3.4
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### 1.1251 string-prototype-trimstart 1.0.4

1.1251.1 Available under license
1.1252 camelize 1.0.0
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1.1253 fast-deep-equal v3.1.3
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1.1254 lodash-merge 4.6.2
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1.1255 is-generator-fn 2.1.0
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1.1256 typescript-eslint-typescript-estree 3.10.1
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### 1.1257 char-regex 1.0.2

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1.1258 validatorjs 13.7.0
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### 1.1259 expect 26.6.2

1.1259.1 Available under license
1.1260 shallowequal 1.1.0
1.1260.1 Available under license
1.1261 unique-string $\mathbf{1 . 0 . 0}$
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### 1.1262 kriskowals-q 1.5.1

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1.1263 types-minimatch 3.0.5
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### 1.1264 dom-accessibility-api 0.5.13

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1.1266 yallist 3.1.1
1.1266.1 Available under license
1.1267 type-check 0.4.0
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1.1271 is-glob 4.0.3
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1.1272 @babel/helpers 7.17.8
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1.1273 react-dropzone v10.2.2
1.1273.1 Available under license
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1.1274.1 Available under license
1.1275 es5-ext 0.10.60
1.1275.1 Available under license
1.1276 lodash-reinterpolate 3.0.0
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1.1280 @azure/msal-common 6.1.0
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1.1281 @babel/helper-get-function-arity 7.16.7
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1.1283 run-async 2.4.1
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### 1.1284 is-arguments 1.1.1

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### 1.1285 winston-transport 4.5.0

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1.1286 punycode 1.3.2
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1.1291 @exodus/schemasafe 1.0.0-rc. 6
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1.1292 mdn-data 2.0.4
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1.1301 postcss-reduce-initial 4.0.3
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1.1309 node-url 0.11.0
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1.1310 postcss-discard-empty 4.0.2
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1.1312 path-is-inside 1.0.2
1.1313 svgr-hast-util-to-babel-ast 5.5.0
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1.1314 @aws-sdk/protocol-http 3.13.1
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1.1315 chokidar 3.5.3
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1.1316 warning 4.0.3
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1.1317 should-equal $\mathbf{2 . 0 . 0}$
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1.1320 spdx-license-ids 3.0.11
1.1320.1 Available under license
1.1321 safer-buffer 2.1.2
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1.1322 @redocly/openapi-core 1.0.0-beta. 93
1.1322.1 Available under license
1.1323 emoji-regex 9.2.2
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### 1.1324 @aws-sdk/protocol-http 3.15.0

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1.1326 stable-stringify $\mathbf{1 . 0 . 1}$
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### 1.1330 fsevents 1.2.13

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### 1.1334 locate-path 3.0.0

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1.1339 @aws-crypto/ie11-detection 1.0.0
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1.1359 @babel/helper-module-imports 7.16.7
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1.1363 map-cache 0.2.2
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### 1.1385 sane 4.1.0

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1.1395 @babel/runtime 7.17.8
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### 1.1396 hapi-hoek 8.5.1

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1.1398 react-router-dom 5.3.0
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1.1399 @babel/plugin-transform-dotall-regex 7.16.7
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1.1402 common-tags $\mathbf{1 . 8} \mathbf{8}$
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1.1403 schema-utils $\mathbf{1 . 0 . 0}$
1.1403.1 Available under license
1.1404 thunky 1.1.0

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### 1.1405 css-tree 1.0.0-alpha. 37

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1.1406 @humanwhocodes/object-schema 1.2.1
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1.1407 postcss-attribute-case-insensitive 4.0.2
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1.1408 redux-saga-delay-p 1.1.2
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### 1.1410 format 0.2.2

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### 1.1411 alphanum-sort 1.0.2

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### 1.1417 source-map-resolve 0.5.3

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1.1419 @babel/plugin-transform-unicode-regex 7.16.7
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1.1421 babel-eslint 10.1 .0
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### 1.1425 micromatch 4.0.5

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### 1.1426 @types/connect 3.4.35

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1.1429 @material-ui/types 5.1.0
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1.1430 @types/express-jwt 0.0.42
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1.1431 @types/normalize-package-data 2.4.1
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1.1432 whatwg-url v8.7.0
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1.1433 @webassemblyjs/helper-fsm 1.9.0
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1.1434 create-hmac 1.1.7
1.1434.1 Available under license
1.1435 async-limiter v1.0.1
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1.1436 @colors/colors 1.5.0
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1.1437 sindresorhus-globby v11.0.1
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1.1438 react-ace 4.4.0
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### 1.1439 simple-swizzle 0.2.2

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### 1.1440 scottmotte-dotenv 10.0.0

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### 1.1441 lodash.isstring 4.0.1

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1.1442 is-plain-object v5.0.0
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1.1443 escape-string-regexp 1.0.5
1.1444 mime 1.6.0

### 1.1445 types-estree 0.0.51

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1.1446 postcss-normalize 8.0.1
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1.1447 for-in 1.0.2
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1.1448.1 Available under license
1.1449 timers-browserify 2.0.12
1.1449.1 Available under license
1.1450 @babel/plugin-syntax-json-strings 7.8.3
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1.1451 istanbul-lib-instrument 5.1.0
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1.1452 keycloak-js 17.0.1
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1.1454 should-type-adaptors 1.1 .0
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### 1.1467 chrisdickinson-raf 3.4.1

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1.1468 d3-shape v2.1.0
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1.1471 npm-run-path 4.0.1
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1.1473 css-vendor 2.0.8
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1.1474 caller-path 2.0.0
1.1475 @keycloak/keycloak-admin-client 18.0.0
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1.1476 @aws-sdk/config-resolver 3.16.0
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1.1482 ts-pnp 1.2.0
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1.1483 @svgr/webpack 5.5.0
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1.1485 requires-port 1.0 .0
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1.1486 @emotion/is-prop-valid 1.1.2
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### 1.1487 postcss-minify-font-values 4.0.2

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### 1.1488 serialize-javascript 4.0.0

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### 1.1489 memory-pager 1.5.0

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1.1490 sindresorhus-supports-color 5.5.0
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1.1491 mdi-material-ui $\mathbf{6 . 2 4 . 0}$
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1.1500 file-dialog 0.0.8
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1.1501 inherits 2.0 .3
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1.1503 @aws-sdk/node-config-provider 3.13.1
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1.1505 postcss-gap-properties 2.0.0
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### 1.1508 util-deprecate 1.0.2

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1.1510 postcss-focus-visible 4.0.0
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1.1511 node-graceful-fs 4.2.10
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1.1512 @aws-sdk/client-api-gateway 3.13.1
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### 1.1513 balanced-match 1.0.2

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### 1.1553 elliptic v6.5.4

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### 1.1570 css 3.0.0

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1.1584 eslint-plugin-import 2.26.0
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1.1585 to-regex-range 5.0.1
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1.1586 openapi-sampler 1.2.1
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1.1589 whatwg-fetch 3.6.2
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### 1.1590 lodash.isplainobject 4.0.6

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1.1591 @types/eslint 7.29.0
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1.1594 strip-ansi 6.0.0
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1.1595 case-sensitive-paths-webpack-plugin 2.3.0
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1.1596 ra-ui-materialui 3.19.10
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1.1597 destroy 1.0.4
1.1598 create-react-app 6.0.11
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1.1599 diacritics.js 0.0.2
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1.1600 browser-process-hrtime 1.0.0
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1.1601 es-abstract 1.19.2
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1.1602 babel-plugin-proposal-optional-chaining 7.16.7
1.1602.1 Available under license
1.1603 topojson-client 3.1.0
1.1603.1 Available under license
1.1604 jest-resolve 26.6.2
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1.1605 @sideway/formula 3.0.0
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1.1606 microsoft/tslib 1.14.1
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1.1607 side-channel 1.0.4
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1.1608 connec-yaml-js 0.3.1
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1.1609 postcss-convert-values 4.0.1
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### 1.1610 react-debounce-input 3.2.4

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1.1611 @aws-sdk/util-user-agent-node 3.15.0
1.1611.1 Available under license
1.1612 type-fest 0.3.1
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1.1613 original 1.0.2
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1.1614 react-dev-utils 11.0.4
1.1614.1 Available under license
1.1615 felixge-node-retry v0.12.0
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1.1616 @aws-sdk/querystring-parser 3.13.1
1.1616.1 Available under license
1.1617 array-union 1.0.2
1.1618 einaros-ws 6.2.2
1.1618.1 Available under license
1.1619 @material-ui/styles 4.11 .4
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1.1620 @babel/plugin-syntax-dynamic-import 7.8.3
1.1620.1 Available under license
1.1621 readdirp 3.6.0
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1.1627 @babel/plugin-transform-regenerator 7.16.7
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1.1628 media-typer 0.3.0
1.1628.1 Available under license
1.1629 webpack-contrib/sass-loader 10.2.1
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1.1630 jsdom 16.7.0
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1.1631 proxy-addr 2.0.7
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### 1.1634 md5.js 1.3.5

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### 1.1635 object.entries 1.1 .5

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1.1636 qix-color-convert 2.0.1
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1.1638 immutable 4.0.0
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### 1.1639 from2 2.3.0

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1.1640 browserify-resolve v1.18.1
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1.1642 get-package-type 0.1 .0
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### 1.1643 color-string 1.9.1

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1.1646 copy-descriptor 0.1.1
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1.1647 ra-core 3.19.10
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1.1648 dompurify 2.3.6
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1.1649 min-indent 1.0.1
1.1649.1 Available under license
1.1650 @npmcli/fs 1.1.1
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### 1.1651 is-bigint $\mathbf{1 . 0 . 4}$

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### 1.1652 regjsparser 0.8.4

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### 1.1654 path-browserify 0.0.1

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### 1.1655 postcss-focus-within 3.0.0

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1.1656 @aws-sdk/signature-v4 3.13.1
1.1656.1 Available under license
1.1657 @aws-sdk/middleware-host-header 3.16.0
1.1657.1 Available under license
1.1658 js-yaml-native-js-port-of-pyyaml 4.1 .0
1.1658.1 Available under license
1.1659 evp_bytestokey 1.0 .3
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1.1660 remarkable v2.0.1
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1.1661 strip-bom 3.0.0
1.1662 node-external-editor 2.2.0
1.1662.1 Available under license
1.1663 call-bind 1.0.2
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1.1664 @aws-sdk/middleware-logger 3.15.0
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### 1.1665 watchpack 2.0.1

1.1665.1 Available under license
1.1666 es6-symbol v3.1.3
1.1666.1 Available under license
1.1667 domutils 1.7.0
1.1668 @babel/plugin-proposal-optional-catch-binding 7.16.7
1.1668.1 Available under license
1.1669 visionmedia-debug 4.3.4
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1.1670 types-uglify-js 3.13.1
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### 1.1671 @jest/globals $\mathbf{2 6 . 6 . 2}$

1.1671.1 Available under license
1.1672 ansi-regex 3.0.1
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1.1673 @typescript-eslint/visitor-keys 4.33.0
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1.1674 dom-converter 0.2.0
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1.1675 toggle-selection 1.0.6
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1.1676 source-map 0.7.3
1.1677 @babel/template 7.16.7
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1.1678 queue-microtask 1.2.3
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1.1679 trace-event 1.0.3
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1.1680 object-assign 4.1.1
1.1681 react-inspector 5.1.1
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1.1682 types-webpack-sources 3.2.0
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1.1684 has 1.0.3
1.1685 types-yargs-parser 21.0 .0
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1.1686 @aws-crypto/sha256-js 1.1.0
1.1686.1 Available under license
1.1687 nodeca-pako 1.0.11
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1.1688 @aws-sdk/util-uri-escape 3.13.1
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1.1698 @types/express-unless 0.5.3
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1.1699 invariant 2.2.4
1.1700 postcss-loader 3.0.0
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### 1.1701 should-format 3.0.3

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1.1702 @aws-crypto/sha256-browser 1.1.0
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1.1717 node-cookiejar 2.1.3
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1.1718 @aws-sdk/hash-node 3.15.0
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1.1719 camelize-ts 1.0 .9
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1.1720 @webassemblyjs/helper-code-frame 1.9.0
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1.1724 web-vitals 1.1.2
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1.1725 selfsigned 1.10 .14
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1.1726 lodash.includes 4.3.0
1.1726.1 Available under license
1.1727 stickyfill 1.1.1
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1.1729 cssom 0.3.8
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1.1732 jshttp-mime-types 2.1.30
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### 1.1733 clean-stack 2.2.0

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### 1.1739 node-shell-quote 1.7.2

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### 1.1740 css-prefers-color-scheme 3.1.1

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1.1741 css-color-keywords $\mathbf{1 . 0 . 0}$
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### 1.1757 emojis-list 3.0.0

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1.1758 @aws-sdk/fetch-http-handler 3.15.0
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1.1761 d3-time-format 3.0.0
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1.1762 @babel/compat-data 7.17.7
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1.1763 is-directory 0.3.1
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1.1769 lodash.once 4.1.1
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1.1770 @aws-sdk/node-http-handler 3.15.0
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1.1771 stream-shift 1.0.1
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### 1.1772 browserify-resolve v2.0.0-next. 3

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1.1773 pretty-format 27.5.1
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1.1774 find-cache-dir 3.3.2
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1.1775 @babel/plugin-syntax-jsx 7.16.7
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1.1777 @babel/types 7.17.0
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1.1779 yaml 1.10.2
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1.1780 snapdragon-node 2.1.1
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1.1781 is-buffer 1.1.6
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1.1782 @aws-sdk/middleware-retry 3.16.0
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### 1.1792 d3-interpolate v2.0.1

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### 1.1793 hoist-non-react-statics v3.3.2

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### 1.1794 @eslint/eslintrc 0.4.3

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### 1.1795 jest-diff 27.5.1

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1.1800 on-headers 1.0.2
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### 1.1806 medikoo-next-tick 1.1.0

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1.1827 parse-json v5.2.0
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1.1830 @webassemblyjs/helper-api-error 1.9.0
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### 1.1845 p-limit 3.1.0

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1.1846 @aws-sdk/middleware-content-length 3.13.1
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1.1847 markedjs 4.0.14
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1.1848 react-simple-maps 2.3.0
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1.1849 @material-ui/lab 4.0.0-alpha.61
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1.1850 @aws-sdk/node-config-provider 3.15.0
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1.1851 tempy 0.3.0
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1.1852 lines-and-columns 1.2.4
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1.1856 jest-get-type 27.5.1
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### 1.1857 @aws-sdk/config-resolver 3.13.1

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### 1.21 jest-matcher-utils 27.5.1


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### 1.24 postcss-page-break 2.0.0

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### 1.47 object.hasown 1.1 .0

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## Usage
### Examples
`soonâ,`
### API
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### 1.66 node-semver 6.3.0

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### 1.74 json-parse-better-errors 1.0.2

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### 1.75 emojis-list 2.1.0

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# 1.87 react-immutable-proptypes 2.2.0 

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### 1.88 node-Iru-cache 4.0.2

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### 1.89 http2-client 1.3.5

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### 1.90 jest-each 26.6.2

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### 1.91 styled-components 5.3.5

### 1.91.1 Available under license :

No license file was found, but licenses were detected in source scan.
\{"version":3,"file":"styled-
components.browser.esm.js","sources":["../src/utils/interleave.js","../src/utils/isPlainObject.js","../src/utils/empties.js ","../src/utils/isFunction.js","../src/utils/getComponentName.js","../src/utils/isStyledComponent.js","../src/constants.j s","../src/utils/error.js","../src/utils/errors.js","../src/sheet/GroupedTag.js","../src/sheet/GroupIDAllocator.js","../src/sh eet/Rehydration.js","../src/utils/nonce.js","../src/sheet/dom.js","../src/sheet/Tag.js","../src/sheet/Sheet.js","../src/utils/ generateAlphabeticName.js","../src/utils/hash.js","../src/utils/isStaticRules.js","../src/models/ComponentStyle.js",".../ src/utils/stylis.js","../src/utils/stylisPluginInsertRule.js","../src/models/StyleSheetManager.js",".../src/models/Keyfram es.js","../src/utils/hyphenateStyleName.js","../src/utils/flatten.js","../src/utils/isStatelessFunction.js","../src/utils/addU nitIfNeeded.js","../src/constructors/css.js","../src/utils/checkDynamicCreation.js","../src/utils/determineTheme.js","../ src/utils/escape.js","../src/utils/generateComponentId.js","../src/utils/isTag.js","../src/utils/mixinDeep.js","../src/mode 1s/ThemeProvider.js","../src/models/StyledComponent.js","../src/utils/generateDisplayName.js","../src/utils/joinStrin gs.js","../src/utils/createWarnTooManyClasses.js","../src/utils/domElements.js","../src/constructors/styled.js","../src/c onstructors/constructWithOptions.js",".../src/models/GlobalStyle.js","../src/constructors/createGlobalStyle.js","../src/ constructors/keyframes.js","../src/models/ServerStyleSheet.js","../src/hoc/withTheme.js","../src/hooks/useTheme.js", "../src/secretInternals.js","../src/base.js"],"sourcesContent":["// @flow\nimport type \{ Interpolation \} from '../types'; \n\nexport default (\n strings: Array<string>, In interpolations: Array<Interpolation>\n):
Array<Interpolation> => $\{\backslash \mathrm{n}$ const result $=[$ strings $[0]] ; \ln \backslash n$ for (let $\mathrm{i}=0$, len $=$ interpolations.length; $\mathrm{i}<$ len; $\mathrm{i}+=1$ ) \{\n result.push(interpolations[i], strings[i+1]);\n \}\n\n return result; ln$\} ;$ n","// @flow\nimport $\{$ typeOf $\}$ from 'react-is'; $\ln \backslash n e x p o r t ~ d e f a u l t ~(x: ~ a n y): ~ b o o l e a n ~=>\backslash n ~ x ~!~==~ n u l l ~ \& \& \backslash n ~ t y p e o f ~ x ~===~ ' o b j e c t ' ~ \& \& \backslash n ~(x . t o S t r i n g ~ ? ~$ x.toString() : Object.prototype.toString.call(x)) === '[object Object]' \&\&\n !typeOf(x); \n","// @flow\nexport const EMPTY_ARRAY = Object.freeze([]); \nexport const EMPTY_OBJECT = Object.freeze(\{ \} ); \n","// @ flow\nexport default function isFunction(test: any): boolean \%checks $\{\backslash n$ return typeof test $===$ 'function'; $\backslash n\} \backslash n ", " / /$ @flow\nimport type \{ IStyledComponent \} from '../types'; \n\nexport default function getComponentName(\n target: \$PropertyType<IStyledComponent, 'target'>\n): string \{\n return (ln (process.env.NODE_ENV !== 'production' ? typeof target $===$ 'string' \&\& target : false) ||\n // \$FlowFixMe\n target.displayName ||hn //
\$FlowFixMeln target.name ||\n 'Component'ln ); \n\}\n","// @flow\nexport default function isStyledComponent(target: any): boolean \%checks $\{\backslash n$ return target \& \& typeof target.styledComponentId ===
 string; \n\nexport const SC_ATTR: string =\n (typeof process !== 'undefined' \&\&
(process.env.REACT_APP_SC_ATTR || process.env.SC_ATTR)) ||nn 'data-styled';\n\nexport const SC_ATTR_ACTIVE = 'active'; \nexport const SC_ATTR_VERSION = 'data-styled-version';\nexport const SC_VERSION = __VERSION__; $\operatorname{nexport~const~SPLITTER~=~'/*!sc*/\backslash n';~\ n\backslash nexport~const~IS\_ BROWSER~=~typeof~}$
 SC_DISABLE_SPEEDY === 'boolean'ln ? SC_DISABLE_SPEEDY\n : (typeof process !== 'undefined' \& \& typeof process.env.REACT_APP_SC_DISABLE_SPEEDY !== 'undefined' \&\& process.env.REACT_APP_SC_DISABLE_SPEEDY !== "\n ? process.env.REACT_APP_SC_DISABLE_SPEEDY === 'false' ? false : process.env.REACT_APP_SC_DISABLE_SPEEDY\n : (typeof process !== 'undefined' \& \& typeof process.env.SC_DISABLE_SPEEDY !== 'undefined' \& \& process.env.SC_DISABLE_SPEEDY !== "\n ? process.env.SC_DISABLE_SPEEDY === 'false' ? false : process.env.SC_DISABLE_SPEEDY\n : process.env.NODE_ENV !== 'production'\n ) \n )); \n\n// Shared empty execution context when generating static styles\nexport const STATIC_EXECUTION_CONTEXT = \{ \}; $\ln$ ","// @flow\nimport errorMap from './errors'; $\backslash n \backslash n c o n s t ~ E R R O R S ~=~ p r o c e s s . e n v . N O D E \_E N V ~!==~ ' p r o d u c t i o n ' ~ ? ~ e r r o r M a p ~: ~\{~\} ; \backslash n \backslash n / * * \backslash n ~ * ~ s u p e r ~ b a s i c ~$ version of sprintfln */nfunction format(...args) $\{\backslash \mathrm{n}$ let $\mathrm{a}=\operatorname{args}[0] ; \ln$ const $\mathrm{b}=[] ; \ln \backslash \mathrm{n}$ for (let $\mathrm{c}=1$, len $=$
 return $\mathrm{a} ; \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Create an error file out of errors.md for development and a simple web link to the full errors $\backslash \mathrm{n} *$ in production mode. In */nexport default function throwStyledComponentsError(\n code: string | number, $\backslash \mathrm{n}$...interpolations: Array<any>\n) \{\n if (process.env.NODE_ENV === 'production') \{\n throw new Error(\n `An error occurred. See https://git.io/JUIaE\#\$\{code\} for more information.\$\{\n  Error(format(ERRORS[code], ..interpolations).trim()); \(\ln \} \backslash n\} \backslash n ", " e x p o r t ~ d e f a u l t ~\{\backslash " 1 \backslash ": \backslash " C a n n o t ~ c r e a t e ~ s t y l e d-~\)  styles! `ServerStyleSheet`is a one off instance for each server-side render cycle. \(\\) nn \(\backslash \backslash n\) - Are you trying to reuse it  in a Node.js environment; Please do not try to call this method in the browser.\\n\\n\", \(\backslash\) "4\":\"The`StyleSheetManager`expects a valid target or sheet prop! \(\ \backslash n \backslash \backslash n\) - Does this error occur on the client and is your target falsy? on the client! \(\backslash n \backslash \backslash n\) - Are you running in a client-like environment on the server? \(? \backslash n\) - Are you trying to run SSR on the  custom target that isn't mounted?\\n- Does your document not have a valid head element? \(? \backslash\) n- Have you accidentally removed a style tag manually? \(\backslash \backslash n \backslash \backslash n \backslash ", \backslash " 7 \backslash ": \backslash "\) ThemeProvider: Please return an object from your \(\backslash \backslash \backslash\) "themell\} \text { " prop }  prop an object. \(\backslash \backslash n \backslash \backslash n \backslash ", \backslash " 9 \backslash ": \backslash " M i s s i n g ~ d o c u m e n t ~`<h e a d>`\backslash n \backslash \backslash n \backslash ", \backslash " 10 \backslash ": \backslash " C a n n o t ~ f i n d ~ a ~ S t y l e S h e e t ~ i n s t a n c e . ~ U s u a l l y ~\) this happens if there are multiple copies of styled-components loaded at once. Check out this issue for how to troubleshoot and fix the common cases where this situation can happen: https://github.com/styled-components/styled-components/issues/1941\#issuecomment-417862021\\n\\n\",\"11\":\"_This error was replaced with a dev-time warning, it will be deleted for v 4 final._ [createGlobalStyle] received children which will not be rendered. Please use the component without passing children elements. \(\backslash\) n \(n \backslash n \backslash ", \backslash " 12 \backslash ": \backslash\) "It seems you are interpolating a keyframe declaration (\%s) into an untagged string. This was supported in styled-components v3, but is not longer supported in v4 as keyframes are now injected on-demand. Please wrap your string in the css \(\backslash \backslash I \backslash \backslash I I I \prime\) helper which ensures the styles are injected correctly. See https://www.styled-components.com/docs/api\#css \(\backslash \backslash n \backslash \backslash n \backslash ", \backslash " 13 \backslash ": \backslash " \%\) is not a styled component and cannot be referred to via component selector. See https://www.styled-components.com/docs/advanced\#referring-to-other-components for more details. \(\ \backslash n \backslash \backslash n \backslash ", \backslash " 14 \backslash ": \backslash " T h e m e P r o v i d e r: ~\) \(\ I \backslash " t h e m e l \ \backslash "\) prop is required. \(\backslash n n \backslash \backslash n \backslash ", \backslash " 15 \backslash ": \backslash " A\) stylis plugin has been supplied that is not named. We need a name for each plugin to be able to prevent styling collisions between different stylis configurations within the same app. Before you pass your plugin to`<StyleSheetManager stylisPlugins=\{[]\}>`, please make sure each plugin is uniquely-named, e.g. \(\backslash n \backslash \backslash n \times\) " \(j\) j \(\backslash\) nobbject.defineProperty(importedPlugin, 'name', \{ value: 'some-unique-name'  only create up to \(1,073,741,824\) components. If you're creating components dynamically, \Inas for instance in your render method then you may be running into this limitation. \(\ \backslash n \backslash \backslash n \backslash ", \backslash " 17 \^{\prime \prime}: \backslash\) CSSSStyleSheet could not be found on HTMLStyleElement.\\nHas styled-components' style tag been unmounted or altered by another script? \(? \backslash n \backslash n\} ; ", " / /\) @flow \(\backslash \mathrm{n} / *\) eslint-disable no-use-before-define */n\nimport type \{ GroupedTag, Tag \} from './types'; \(\mathrm{lnimport}\{\) SPLITTER \} from '../constants';\nimport throwStyledError from '../utils/error'; \(\ln \backslash n / * *\) Create a GroupedTag with an underlying Tag implementation */nexport const makeGroupedTag \(=\) (tag: Tag): GroupedTag \(=>\) \{ \(\backslash \mathrm{n}\) return new DefaultGroupedTag (tag); \(\operatorname{nn}\} ;\) \n\nconst BASE_SIZE \(=1 \ll 9 ;\) nn\nclass DefaultGroupedTag implements GroupedTag \{\n groupSizes: Uint32Array; \(\ln \backslash n\) length: number; \(\backslash n \backslash n\) tag: Tag; \(\ln \backslash n\) constructor(tag: Tag) \(\{\backslash n\) this.groupSizes = new Uint32Array (BASE_SIZE); \(\ln\) this.length \(=\) BASE_SIZE; \(\backslash n \quad\) this.tag \(=t a g ; \ln \} \backslash n \backslash n\) indexOfGroup(group: number): number \(\{\backslash \mathrm{n} \quad\) let index \(=0\); \(\ln\) for (let \(\mathrm{i}=0\); \(\mathrm{i}<\) group; \(\mathrm{i}++\) ) \(\{\backslash \mathrm{n} \quad\) index \(+=\) this.groupSizes[i];\n \(\} \backslash n \backslash n \quad\) return index; \(\backslash n\} \backslash n \backslash n\) insertRules(group: number, rules: string[]): void \(\{\backslash n \quad\) if (group \(>=\) this.groupSizes.length \(\{\backslash \mathrm{n} \quad\) const oldBuffer \(=\) this.groupSizes; \(\ln \quad\) const oldSize \(=\) oldBuffer.length; \(\backslash n \backslash n\) let newSize \(=\) oldSize; \(\backslash n \quad\) while (group \(>=\) newSize) \(\{\backslash n \quad\) newSize \(\ll=1\); \(\backslash n \quad\) if (newSize \(<0\) ) \(\{\backslash n\) throwStyledError(16, `\$\{group\}`); \n \}\n \(\} \backslash n \backslash n \quad\) this.groupSizes = new Uint32Array(newSize); ln this.groupSizes.set(oldBuffer); \(\mathrm{n} \quad\) this.length \(=\) newSize; \(\ln \backslash n \quad\) for (let \(\mathrm{i}=\) oldSize; \(\mathrm{i}<\) newSize; \(\mathrm{i}++\) ) \(\{\backslash \mathrm{n}\) this.groupSizes \([\mathrm{i}]=0 ; \backslash \mathrm{n} \quad\} \backslash \mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad\) let ruleIndex \(=\) this.indexOfGroup (group +1 ) ; \(\ln\) for (let \(\mathrm{i}=0,1=\) rules.length; \(\mathrm{i}<1 ; \mathrm{i}++\) ) \(\{\backslash \mathrm{n} \quad\) if (this.tag.insertRule(ruleIndex, rules[i])) \{\n this.groupSizes[group]++; ln ruleIndex++; \n \(\} \backslash n \quad\} \backslash n\} \backslash n \backslash n\) clearGroup(group: number): void \(\{\backslash n \quad\) if (group < this.length) \(\{\backslash n \quad\) const length \(=\) this.groupSizes[group]; \(\mathrm{n} \quad\) const startIndex \(=\) this.indexOfGroup(group); In const endIndex \(=\) startIndex + length; \(\ln \backslash n \quad\) this.groupSizes[group] \(=0 ; \backslash \mathrm{n} \backslash \mathrm{n} \quad\) for (let \(\mathrm{i}=\) startIndex; \(\mathrm{i}<\) endIndex; \(\mathrm{i}++\) ) \(\{\backslash \mathrm{n}\) this.tag.deleteRule(startIndex); \(\ln \quad\} \backslash n \quad\} \backslash n\} \backslash n \backslash n\) getGroup(group: number): string \(\{\backslash n \quad\) let css \(=\) "; \(\backslash n \quad\) if (group \(>=\) this.length \(|\mid\) this.groupSizes[group] \(===0\) ) \(\{\backslash n \quad\) return css; \(\ln \quad\} \backslash n \backslash n \quad\) const length \(=\) this.groupSizes[group]; \(\ln\) const startIndex = this.indexOfGroup(group); \(\ln\) const endIndex \(=\) startIndex + length; \(\ln \backslash n \quad\) for (let \(\mathrm{i}=\) startIndex;  @ flow\n\nimport throwStyledError from '../utils/error'; In\nconst MAX_SMI \(=1 \ll 31-1\); \(\ln \backslash n l e t\) groupIDRegister: Map<string, number> = new Map(); Inlet reverseRegister: Map<number, string> = new Map(); \nlet nextFreeGroup = \(1 ;\) In \(\backslash\) nexport const resetGroupIds \(=()=>\{\backslash n\) groupIDRegister \(=\) new \(\operatorname{Map}() ;\) ln reverseRegister \(=\) new Map ()\(;\) ln nextFreeGroup \(=1 ; \ln \} ;\) In\nexport const getGroupForId \(=(i d:\) string \()\) : number \(=>\{\backslash n\) if (groupIDRegister.has(id)) \{ \(\mathrm{n} \quad\) return (groupIDRegister.get(id): any); n \} \(\backslash \mathrm{n} \backslash \mathrm{n}\) while (reverseRegister.has(nextFreeGroup)) \{\n nextFreeGroup++; \(\ln \} \backslash n \backslash n\) const group \(=\) nextFreeGroup++; \(\ln \backslash n\) if ( \(\backslash n\) process.env.NODE_ENV ! \(==\) 'production'  groupIDRegister.set(id, group); In reverseRegister.set(group, id); \n return group; \(\ln \} ;\) In \(\backslash n e x p o r t ~ c o n s t ~\)  setGroupForId \(=\) (id: string, group: number) \(=>\{\) \n if (group \(>=\) nextFreeGroup) \(\{\backslash \mathrm{n}\) nextFreeGroup \(=\) group + \(1 ;\) ln \(\} \backslash n \backslash n\) groupIDRegister.set(id, group); \n reverseRegister.set(group, id); \(\ln \} ; \ln ", " / /\) @flow \(\ln \backslash n i m p o r t ~\{\) SPLITTER, SC_ATTR, SC_ATTR_ACTIVE, SC_ATTR_VERSION, SC_VERSION \} from '../constants'; \(\operatorname{lnimport}\) \{ getIdForGroup, setGroupForId \} from './GroupIDAllocator'; \(\operatorname{lnimport}\) type \{ Sheet \} from './types'; \n\nconst SELECTOR = `style[\$\{SC_ATTR \}][\$\{SC_ATTR_VERSION \}=\"\$\{SC_VERSION\}\"]; \nconst MARKER_RE =
 (sheet: Sheet) $=>\{\backslash \mathrm{n}$ const tag $=$ sheet.getTag ()$;$ ln const $\{$ length $\}=$ tag $; \ln \backslash n$ let css $=$ "; $\ln$ for (let group $=0$; group < length; group++) \{\n const id = getIdForGroup (group); $\ln$ if (id === undefined) continue; $\ln \backslash n \quad$ const names $=$ sheet.names.get(id); \n const rules $=$ tag.getGroup(group); $\ln \quad$ if (!names || !rules || !names.size)

 $\}) ; \mathrm{ln} \quad\} \backslash \mathrm{n} \backslash \mathrm{n}$ // NOTE: It's easier to collect rules and have the markerln // after the actual rules to simplify the rehydration $\operatorname{css}+=` \$$ rules $\} \$\{$ selector $\}\{$ content: $\backslash " \$\{$ content $\} \backslash "\} \$\{$ SPLITTER $\} ` ;$ n $\} \backslash n \backslash n$ return css; $\ln \} ;$ In $\backslash$ nconst rehydrateNamesFromContent $=($ sheet: Sheet, id: string, content: string $)=>\{$ nn const names $=$ content.split(','); ${ }^{\prime}$ let name; $\ln \backslash n$ for (let $\mathrm{i}=0,1=$ names.length; $\mathrm{i}<1 ; \mathrm{i}++$ ) $\{\backslash \mathrm{n} / /$ eslint-disable-next-lineln if $(($ name $=$ names[i])) $\{\backslash n \quad$ sheet.registerName(id, name); $\backslash n \quad\} \backslash n\} \backslash n\} ;$ nn\nconst rehydrateSheetFromTag $=($ sheet: Sheet, style: HTMLStyleElement) => \{\n const parts = (style.textContent || ").split(SPLITTER); In const rules:
 const marker = part.match (MARKER_RE); In\n if (marker) \{ $\backslash n \quad$ const group $=$ parseInt(marker[1], 10) $\mid 0 ;$ nn const id = marker[2]; $\ln \backslash n \quad$ if (group $!==0$ ) $\{$ n $\quad / /$ Rehydrate componentId to group index mapping $\backslash n$ setGroupForId(id, group); /n // Rehydrate names and rules\n // looks like: datastyled.g11[id=\"idA\"]\{content:\"nameA, \"\}\n rehydrateNamesFromContent(sheet, id, marker[3]); In sheet.getTag().insertRules(group, rules); $\ln \quad\} \backslash n \backslash n \quad$ rules.length $=0 ;$ ln $\quad\}$ else $\{\backslash n \quad$ rules.push(part); $\ln \quad\} \backslash n$ $\} \backslash n\} ;$ nn nexport const rehydrateSheet $=($ sheet: Sheet $)=>\{\backslash n$ const nodes $=$ document.querySelectorAll(SELECTOR); $\operatorname{nn} \backslash \mathrm{n}$ for (let $\mathrm{i}=0,1=$ nodes.length; $\mathrm{i}<1 ; \mathrm{i}++$ ) $\{\backslash \mathrm{n}$ const node $=$ ((nodes[i]: any): HTMLStyleElement); $n$ if (node \&\& node.getAttribute(SC_ATTR) !== SC_ATTR_ACTIVE) \{ $\backslash n \quad$ rehydrateSheetFromTag(sheet, node); $\ln \backslash n \quad$ if (node.parentNode) $\{\backslash n$ node.parentNode.removeChild(node); $\ln \quad\} \backslash n \quad\} \backslash n \quad \backslash \backslash n\} ; \mathrm{n} ", " / /$ @flow $1 \mathrm{n} / *$ eslint-disable camelcase, no-undef
 !== 'undefined'\n ? typeof window.__webpack_nonce__ !== 'undefined'\n ? window.__webpack_nonce__\n : null\n : null; ln$\} ;$ In\nexport default getNonce; $\mathrm{n} ", \mathrm{"} / /$ @flow\n\nimport \{ SC_ATTR, SC_ATTR_ACTIVE, SC_ATTR_VERSION, SC_VERSION \} from '../constants'; \nimport getNonce from '../utils/nonce'; \nimport throwStyledError from '../utils/error'; \n\nconst ELEMENT_TYPE $=1 ; / *$ Node.ELEMENT_TYPE */ $n \backslash n / * *$ Find last style element if any inside target */nconst findLastStyleTag = (target: HTMLElement): void $\mid$ HTMLStyleElement $=>\{\backslash \mathrm{n}$ const $\{$ childNodes $\}=$ target; $\backslash \ln \backslash \mathrm{n}$ for (let $\mathrm{i}=$ childNodes.length; $\mathrm{i}>=0 ; \mathrm{i}--)\{$ ln const child $=(($ childNodes[i]: any): ?HTMLElement); \n if (child \&\& child.nodeType $===$ ELEMENT_TYPE \& \& child.hasAttribute(SC_ATTR)) \{\n return ((child: any): HTMLStyleElement); $\mathrm{ln} \quad\} \backslash n\} \backslash n \backslash n$ return undefined; $\backslash \mathrm{n}\} ; \backslash \mathrm{n} \backslash \mathrm{n} / * *$ Create a style element inside `target` or <head> after the last $* /$ nexport const makeStyleTag $=$ (target?: HTMLElement): HTMLStyleElement => \{ \n const head = ((document.head: any): HTMLElement); \n const parent $=$ target $\|$ head; $\backslash n$ const style $=$ document.createElement('style'); \n const prevStyle $=$ findLastStyleTag(parent); \n const nextSibling = prevStyle !== undefined ? prevStyle.nextSibling : null; $\ln \backslash n$ style.setAttribute(SC_ATTR, SC_ATTR_ACTIVE); \n style.setAttribute(SC_ATTR_VERSION, SC_VERSION); $\ln \backslash n$ const nonce $=$ getNonce (); $\ln \backslash n$ if (nonce) style.setAttribute('nonce', nonce); $\ln \backslash n$ parent.insertBefore(style, nextSibling); $\ln \backslash n$ return style; $\backslash n\} ; \backslash n \backslash n / * *$ Get the CSSStyleSheet instance for a given style element */nnexport const getSheet $=($ tag: HTMLStyleElement): CSSStyleSheet $=>\{\backslash \mathrm{n}$ if (tag.sheet) $\{\backslash \mathrm{n}$ return ((tag.sheet: any): CSSStyleSheet); n \}\n\n // Avoid Firefox quirk where the style element might not have a sheet propertyln const $\{$ styleSheets $\}=$ document; $\ln$ for (let $\mathrm{i}=0,1=$ styleSheets.length; $\mathrm{i}<1 ; \mathrm{i}++$ ) $\{$ ln const sheet $=$ styleSheets[i]; $\mathrm{ln} \quad$ if (sheet.ownerNode $===$ tag) \{\n return ((sheet: any): CSSStyleSheet); $\ln \quad\} \backslash n\} \backslash n \backslash n$ throwStyledError(17); In return (undefined: any); \n\};\n","// @ flow\n/* eslint-disable no-use-before-define */n\nimport \{ makeStyleTag, getSheet \} from './dom'; \nimport type \{ SheetOptions, Tag \} from './types'; $\ln \backslash n / * *$ Create a CSSStyleSheet-like tag depending on the environment $* /$ nexport const makeTag $=(\{$ isServer, useCSSOMInjection, target \}: SheetOptions): Tag => \{\n if (isServer) \{ $\backslash \mathrm{n}$ return new VirtualTag(target); n \} else if (useCSSOMInjection) \{ $\backslash \mathrm{n}$ return new CSSOMTag(target); ln$\}$ else $\{\backslash \mathrm{n}$ return new TextTag(target); n $\} \backslash n\} ; \backslash n \backslash n e x p o r t ~ c l a s s ~ C S S O M T a g ~ i m p l e m e n t s ~ T a g ~\{\backslash n ~ e l e m e n t: ~ H T M L S t y l e E l e m e n t ; ~ \ n \backslash n ~ s h e e t: ~$ CSSStyleSheet; $\backslash n \backslash n$ length: number; $\backslash n \backslash n$ constructor(target?: HTMLElement) $\{\backslash \mathrm{n}$ const element $=($ this.element $=$ makeStyleTag(target)); $n \backslash n \quad / /$ Avoid Edge bug where empty style elements don't create sheets\n element.appendChild(document.createTextNode(")); $\ln \backslash n \quad$ this.sheet $=$ getSheet(element); $\ln$ this.length $=0 ; \backslash n$ $\} \backslash n \backslash n$ insertRule(index: number, rule: string): boolean $\{\backslash n \quad$ try $\{\backslash n \quad$ this.sheet.insertRule(rule, index); $\backslash n$
this.length++; $\backslash n \quad$ return true; $\backslash n \quad\}$ catch (_error) $\{\backslash n \quad$ return false; $\backslash n \quad\} \backslash n\} \backslash n \backslash n$ deleteRule(index: number): void $\{\backslash n \quad$ this.sheet.deleteRule (index); $\backslash n$ this.length--; $\backslash n\} \backslash n \backslash n$ getRule(index: number): string $\{\backslash \mathrm{n}$ const rule $=$ this.sheet.cssRules[index]; In // Avoid IE11 quirk where cssText is inaccessible on some invalid rules $\backslash \mathrm{n}$ if (rule $!==$ undefined $\& \&$ typeof rule.cssText $===$ 'string') $\{\backslash n \quad$ return rule.cssText; $\backslash n \quad\}$ else $\{\backslash n \quad$ return "; $\backslash n \quad\} \backslash n$ $\} \backslash n \backslash \backslash n \backslash n / * *$ A Tag that emulates the CSSStyleSheet API but uses text nodes */nexport class TextTag implements Tag \{ $\backslash n$ element: HTMLStyleElement; $\ln \backslash n$ nodes: NodeList<Node>; $\ln \backslash n$ length: number; $\backslash n \backslash n$ constructor(target?: HTMLElement) $\{\backslash \mathrm{n} \quad$ const element $=($ this.element $=\operatorname{makeStyleTag}($ target $) ;$ ) n this.nodes $=$ element.childNodes; $\backslash n$ this.length $=0$; $\backslash n\} \backslash n \backslash n$ insertRule(index: number, rule: string): boolean $\{\backslash n \quad$ if (index $<=$ this.length \&\& index $>=0$ ) $\{\backslash n \quad$ const node $=$ document.createTextNode(rule); $\backslash n \quad$ const refNode $=$ this.nodes[index]; $\mathrm{ln} \quad$ this.element.insertBefore(node, refNode $\|$ null); $\mathrm{ln} \quad$ this.length++; $\ln \quad$ return true; $\ln \quad\}$ else $\{\backslash n \quad$ return false; $\backslash n \quad\} \backslash n\} \backslash n \backslash n$ deleteRule(index: number): void $\{\backslash n$ this.element.removeChild(this.nodes[index]); $\ln$ this.length--; $\backslash n\} \backslash n \backslash n$ getRule(index: number): string $\{\backslash n$ if (index < this.length) $\{\backslash n \quad$ return this.nodes[index].textContent; $\backslash n \quad\}$ else $\{\backslash n \quad$ return "; $\backslash n \quad\} \backslash n\} \backslash n\} \backslash n \backslash n / * *$ A completely virtual (server-side) Tag that doesn't manipulate the DOM */nexport class VirtualTag implements Tag \{ $\backslash n$ rules: string []; In\n length: number; $\ln \backslash n$ constructor(_target?: HTMLElement) $\{\backslash n$ this.rules $=[] ;$ n this.length $=0 ; \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ insertRule(index: number, rule: string): boolean $\{\backslash n \quad$ if (index $<=$ this.length $\{\backslash n$ this.rules.splice (index, 0 , rule); $\ln \quad$ this.length++; $\backslash n \quad$ return true; $\backslash n \quad$ \} else $\{\backslash n \quad$ return false; $\ln \quad\} \backslash n\} \backslash n \backslash n$ deleteRule(index: number): void $\{\backslash n$ this.rules.splice(index, 1); n this.length--; ln$\} \backslash \mathrm{n} \backslash \mathrm{n}$ getRule(index: number): string $\{\backslash n \quad$ if (index < this.length) $\{\backslash n \quad$ return this.rules[index]; $\ln \quad\}$ else $\{\backslash n \quad$ return "; $\ln \quad\} \backslash n\} \backslash n\} \backslash n ", " / /$ @flow\nimport \{ DISABLE_SPEEDY, IS_BROWSER \} from '../constants'; nimport \{ EMPTY_OBJECT \} from '../utils/empties';\nimport \{ makeGroupedTag \} from './GroupedTag'; $\operatorname{lnimport}$ \{ getGroupForId \} from './GroupIDAllocator'; \nimport \{ outputSheet, rehydrateSheet \} from './Rehydration'; $\ln$ nimport \{ makeTag \} from './Tag'; $\operatorname{lnimport~type~\{ ~GroupedTag,~Sheet,~SheetOptions~\} ~from~'./types';~} \ln$ Inlet SHOULD_REHYDRATE =
 target?: HTMLElement, \n\};\n\ntype GlobalStylesAllocationMap = \{ [key: string]: number \}; \ntype NamesAllocationMap = Map<string, Set<string>>; In\nconst defaultOptions: SheetOptions = \{ n isServer: !IS_BROWSER, ln useCSSOMInjection: !DISABLE_SPEEDY, $\backslash \mathrm{n}\} ; \backslash \mathrm{n} \backslash n / * *$ Contains the main stylesheet logic for stringification and caching *^nexport default class StyleSheet implements Sheet $\{\backslash \mathrm{n}$ gs:
GlobalStylesAllocationMap; $\ln \backslash n$ names: NamesAllocationMap; $\ln \backslash n$ options: SheetOptions; $\ln \backslash n$ server: boolean; $\ln \backslash n$ tag: void $\mid$ GroupedTag; $\ln \backslash n / * *$ Register a group ID to give it an index $* / \mathrm{n}$ static registerId(id: string): number $\{\backslash \mathrm{n}$ return getGroupForId(id); ln$\} \backslash \mathrm{n} \backslash \mathrm{n}$ constructor( $\backslash \mathrm{n}$ options: SheetConstructorArgs $=$ EMPTY_OBJECT, ln globalStyles?: GlobalStylesAllocationMap = \{ $\}$, n names?: NamesAllocationMap\n ) \{\n this.options $=\left\{\begin{array}{ll}\text { n } \quad . . . \text { defaultOptions, } \backslash n \quad \ldots o p t i o n s, ~\end{array} \mathrm{n} \quad\right\} ; \ln \backslash n \quad$ this.gs $=$ globalStyles; $\backslash \mathrm{n} \quad$ this.names $=$ new Map(names); ln this.server = !!options.isServer; $\backslash n \backslash n \quad / /$ We rehydrate only once and use the sheet that is created firstln if (!this.server \&\& IS_BROWSER \& \& SHOULD_REHYDRATE) \{\n SHOULD_REHYDRATE = false; $\backslash n \quad$ rehydrateSheet(this); $\backslash n \quad\} \backslash n\} \backslash n \backslash n$ reconstructWithOptions(options: SheetConstructorArgs, withNames?: boolean $=$ true $)\{\backslash \mathrm{n} \quad$ return new StyleSheet $(\backslash n \quad\{\ldots$..this.options, ...options $\}, \mathrm{ln} \quad$ this.gs, , $n$ (withNames \&\& this.names) $\|$ undefined $\backslash n \quad$ ) $\ln \} \backslash n \backslash n$ allocateGSInstance(id: string) $\{$ nn return (this.gs[id] = (this.gs[id] \| 0 ) +1 ); $\ln \} \backslash \mathrm{n} \backslash \mathrm{n} / * *$ Lazily initialises a GroupedTag for when it's actually needed $* \wedge n \operatorname{getTag}()$ : GroupedTag $\{\backslash n \quad$ return this.tag $\|$ (this.tag $=$ makeGroupedTag(makeTag(this.options)) ); $\ln \} \backslash n \backslash n / * *$ Check whether a name is known for caching $* / \mathrm{n}$ hasNameForId(id: string, name: string): boolean $\{\backslash \mathrm{n}$ return this.names.has(id) \&\& (this.names.get(id): any).has(name); $\ln \} \backslash n \backslash n / * *$ Mark a group's name as known for caching * $\wedge n$ registerName(id: string, name: string) \{ n getGroupForId(id); $\mathrm{n} \backslash \mathrm{n}$ if (!this.names.has(id)) \{\n const groupNames = new $\operatorname{Set}() ;$ ln groupNames.add(name); $\ln \quad$ this.names.set(id, groupNames); $\ln \quad\}$ else $\{\backslash n$ (this.names.get(id): any).add(name); $\ln \quad\} \backslash n \quad\} \backslash n \backslash n / * *$ Insert new rules which also marks the name as known */nn insertRules(id: string, name: string, rules: string[]) \{\n this.registerName(id, name); n this.getTag().insertRules(getGroupForId(id), rules); $\operatorname{nn}\} \backslash n \backslash n / * *$ Clears all cached names for a given group ID $* \wedge n$ clearNames(id: string) $\{\backslash \mathrm{n} \quad$ if (this.names.has(id)) $\{\backslash n \quad$ (this.names.get(id): any).clear(); $\ln \quad\} \backslash n\} \backslash n \backslash n / * *$ Clears
all rules for a given group ID */n clearRules(id: string) \{ $\backslash \mathrm{n}$ this.getTag().clearGroup(getGroupForId(id)); n this.clearNames(id); $\ln \} \backslash n \backslash n / * *$ Clears the entire tag which deletes all rules but not its names */nn clearTag() $\{\backslash n$ // NOTE: This does not clear the names, since it's only used during SSR\n // so that we can continuously output only new rules $\backslash n \quad$ this.tag $=$ undefined; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * *$ Outputs the current sheet as a CSS string with markers for SSR * $\wedge$ n toString(): string $\{\backslash n \quad$ return outputSheet(this); $\backslash n\} \backslash n\} \backslash n ", " / /$ @flow $\backslash n / *$ eslint-disable no-bitwise */nn\nconst AD_REPLACER_R $=/(\mathrm{a})(\mathrm{d}) / \mathrm{gi} ; \backslash \mathrm{n} \backslash \mathrm{n} / *$ This is the $\backslash " c a p a c i t y \backslash "$ of our alphabet i.e. $2 \times 26$ for all letters plus their capitalised $\backslash \mathrm{n} *$ counterparts */nnconst charsLength $=52 ; \backslash \ln / \mathrm{n} / *$ start at 75 for 'a' until 'z' (25) and then start at 65 for capitalised letters * nnconst getAlphabeticChar $=($ code: number): string $=>$ nn String.fromCharCode (code + (code $>$ 25 ? 39 : 97)); $\backslash n \backslash n / *$ input a number, usually a hash and convert it to base- $52 *$ nnexport default function generateAlphabeticName(code: number): string $\{$ \n let name $=$ "; $\ln$ let $\mathrm{x} ; \backslash \mathrm{n} \backslash \mathrm{n} / *$ get a char and divide by alphabetlength $* / \mathrm{n}$ for $(\mathrm{x}=$ Math abs (code $) ; \mathrm{x}>$ charsLength; $\mathrm{x}=(\mathrm{x} /$ charsLength $) \mid 0)\{\mathrm{n} \quad$ name $=$ getAlphabeticChar $(\mathrm{x}$ $\%$ charsLength) + name; $\backslash n\} \backslash n \backslash n$ return (getAlphabeticChar(x \% charsLength) + name).replace(AD_REPLACER_R, '\$1-\$2'); $\ln \} \backslash n ", " / / ~ @ f l o w \backslash n / * ~ e s l i n t-d i s a b l e ~ * / n \backslash n e x p o r t ~ c o n s t ~ S E E D ~=~$ $5381 ; \ln \backslash n / /$ When we have separate strings it's useful to run a progressive\n// version of djb2 where we pretend that we're still looping over $\backslash \mathrm{n} / /$ the same string $\backslash$ nexport const phash $=(\mathrm{h}$ : number, x : string $)$ : number $=>\{\backslash \mathrm{n}$ let $\mathrm{i}=$ x.length; $\ln \backslash n$ while (i) $\left\{\backslash \mathrm{n} \quad \mathrm{h}=(\mathrm{h} * 33)^{\wedge} \mathrm{x} . \operatorname{charCodeAt}(-\mathrm{i}) ; \ln \right\} \backslash \mathrm{n} \backslash n$ return $\left.\mathrm{h} ; \mathrm{n}\right\} ; \ln \backslash \mathrm{n} / /$ This is a djb2 hashing function\nexport const hash = (x: string): number => $\{$ n return phash(SEED, x); ln$\} ;$ \n","// @flow\nimport isFunction from './isFunction'; \nimport isStyledComponent from './isStyledComponent'; \nimport type \{ RuleSet \}
 $+=1)\{\backslash \mathrm{n} \quad$ const rule $=$ rules $[i] ; \backslash \mathrm{n} \backslash \mathrm{n} \quad$ if (isFunction(rule) \& \& !isStyledComponent(rule)) $\{\backslash \mathrm{n} \quad / /$ functions are allowed to be static if they're just being $\backslash \mathrm{n}$ // used to get the classname of a nested styled componentln return
 from '../sheet'; \nimport type \{ RuleSet, Stringifier \} from '../types'; \nimport flatten from '../utils/flatten'; \nimport generateName from '../utils/generateAlphabeticName';\nimport \{ hash, phash \} from '../utils/hash'; ${ }^{\prime}$ nimport
 the CSS-specific stuff, not the React-specific stuff.\n */nexport default class ComponentStyle \{ In baseHash: number; $\backslash n \backslash n$ baseStyle: ?ComponentStyle; $\ln \backslash n$ componentId: string; $\ln \backslash n$ isStatic: boolean; $\ln \backslash n$ rules: RuleSet; $\ln \backslash n$ staticRulesId: string; $\ln \backslash n$ constructor(rules: RuleSet, componentId: string, baseStyle?: ComponentStyle) \{\n this.rules = rules; ln this.staticRulesId $=$ "; \n this.isStatic $=$ process.env.NODE_ENV === 'production' \& \& $\ln$ (baseStyle $===$ undefined $\|$ baseStyle.isStatic) $\& \& \backslash n \quad$ isStaticRules(rules); $\ln$ this.componentId $=$ componentId; $\ln \backslash n$ // SC_VERSION gives us isolation between multiple runtimes on the page at onceln // this is improved further with use of the babel plugin \"namespacel" feature\n this.baseHash = phash(SEED, componentId); \n\n this.baseStyle = baseStyle; $\ln \backslash n$ // NOTE: This registers the componentId, which ensures a consistent orderln // for this component's styles compared to others\n StyleSheet.registerId(componentId); n $\} \backslash n \backslash n / * \backslash n *$ Flattens a rule set into valid CSS\n * Hashes it, wraps the whole chunk in a hash1234 \{ \}\n * Returns the hash to be injected on render() \n $* * / \mathrm{n}$ generateAndInjectStyles(executionContext: Object, styleSheet: StyleSheet, stylis: Stringifier) $\{\backslash n \quad$ const $\{$ componentId $\}=$ this; $\backslash \ln \backslash n \quad$ const names $=[] ; \ln \backslash n \quad$ if (this.baseStyle) $\{\backslash n \quad$ names.push(this.baseStyle.generateAndInjectStyles(executionContext, styleSheet, stylis)); $\ln \quad\} \backslash n \backslash n \quad / /$ force dynamic classnames if user-supplied stylis plugins are in useln if (this.isStatic \&\& !stylis.hash) \{\n if (this.staticRulesId \&\& styleSheet.hasNameForId(componentId, this.staticRulesId)) \{ \n names.push(this.staticRulesId); $\mathrm{n} \quad\}$ else $\{\backslash \mathrm{n} \quad$ const cssStatic $=$ flatten(this.rules, executionContext, styleSheet, stylis).join("); $\ln \quad$ const name $=$ generateName(phash(this.baseHash, cssStatic) >>>0); $\ln \backslash n \quad$ if (!styleSheet.hasNameForId(componentId, name)) \{\n const cssStaticFormatted = stylis(cssStatic, `. \$ \{name\}, undefined, componentId); \(\ln \backslash n \quad\) styleSheet.insertRules(componentId, name, cssStaticFormatted); \(\ln \quad\} \backslash n \backslash n\)  dynamicHash = phash(this.baseHash, stylis.hash); \(\ln \quad\) let css \(=\) "; \(\backslash \mathrm{n} \backslash \mathrm{n} \quad\) for (let \(\mathrm{i}=0\); \(\mathrm{i}<\) length; \(\mathrm{i}++\) ) \(\{\backslash \mathrm{n} \quad\) const partRule \(=\) this.rules[i]; \(\ln \backslash n \quad\) if (typeof partRule \(===\) 'string') \(\{\backslash n \quad\) css \(+=\) partRule; \(\ln \backslash n \quad\) if (process.env.NODE_ENV !== 'production') dynamicHash = phash(dynamicHash, partRule +i ); \(\ln \quad\}\) else if (partRule) \(\{\) n const partChunk = flatten(partRule, executionContext, styleSheet, stylis); n const partString = Array.isArray(partChunk) ? partChunk.join(") : partChunk; \(\mathrm{n} \quad\) dynamicHash = phash(dynamicHash, partString + i); \(\ln \quad\) css \(+=\) partString; \(\backslash n \quad\} \backslash n \quad\} \backslash n \backslash n \quad\) if (css) \(\{\backslash n \quad\) const name \(=\) generateName (dynamicHash >>>0); \n\n if (!styleSheet.hasNameForId(componentId, name)) \{ln const cssFormatted = stylis(css, `. $\$\left\{\right.$ name \}${ }^{`}$, undefined, componentId); $\mathrm{n} \quad$ styleSheet.insertRules(componentId, name, cssFormatted); \n $\quad \backslash \backslash n \backslash n \quad$ names.push(name); $\backslash n \quad\} \backslash n \quad\} \backslash n \backslash n \quad$ return names.join(' ' $) ; \ln \} \backslash n\} \backslash n "$,"import Stylis from '@emotion/stylis'; $\operatorname{lnimport~\{ ~type~Stringifier~\} ~from~'../types';~\ nimport~\{ ~EMPTY~} \quad$ ARRAY, EMPTY_OBJECT \} from './empties'; \nimport throwStyledError from './error'; \nimport \{ phash, SEED \} from './hash'; 'nimport insertRulePlugin from './stylisPluginInsertRule'; In\nconst COMMENT_REGEX = /^<br>s*\VVV.*\$/gm; nconst
 Object, $\backslash$ n plugins?: Array<Function>, $\ln \}$; In\nexport default function createStylisInstance $(\{\backslash$ n options $=$ EMPTY_OBJECT, n plugins = EMPTY_ARRAY, n$\}:$ : StylisInstanceConstructorArgs $=$ EMPTY_OBJECT $\{$ \n const stylis = new Stylis(options); $\ln \backslash n / /$ Wrap insertRulePlugin to build a list of rules, $\mathrm{ln} / /$ and then make our own plugin to return the rules. This $\backslash n / /$ makes it easier to hook into the existing SSR architecture\n\n let parsingRules $=$ [ $] ; \ln \backslash n / /$ eslint-disable-next-line consistent-return\n const returnRulesPlugin $=$ context $=>\{$ in $\quad$ if (context $===-2$ ) $\{$ ln const parsedRules $=$ parsingRules; $\backslash n \quad$ parsingRules $=[] ;$ n $\quad$ return parsedRules; $\ln \quad\} \backslash n\} ; \ln \backslash n$ const parseRulesPlugin = insertRulePlugin(rule => \{\n parsingRules.push(rule); In \}); In\n let _componentId: string; ln let _selector: string; \n let _selectorRegexp: RegExp; \n let _consecutiveSelfRefRegExp: RegExp; \n\n const selfReferenceReplacer $=($ match, offset, string $)=>\left\{\begin{array}{l}\text { n } \\ \text { if }\end{array}\right.$ (ln // do not replace the first occurrence if it is complex (has a modifier) $\backslash n \quad$ (offset $===0$ ? COMPLEX_SELECTOR_PREFIX.indexOf(string[_selector.length]) $===-1$ : true) $\& \& \backslash n \quad / /$ no consecutive self refs (.b.b); that is a precedence boost and treated differently\n
 $\} ; \ln \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ When writing a style like\n $* \ln * \&+\&\{\backslash \mathrm{n} *$ color: red; $\backslash \mathrm{n} *\} \backslash \mathrm{n} * \backslash \mathrm{n} *$ The second ampersand should be a reference to the static component class. stylis $\backslash \mathrm{n} *$ has no knowledge of static class so we have to intelligently replace the base selector.\n *\n * https://github.com/thysultan/stylis.js/tree/v3.5.4\#plugins <more info about the context phase values $\backslash n * \backslash " 2 \backslash$ means this plugin is taking effect at the very end after all other processing is completeln $* / \mathrm{n}$ const selfReferenceReplacementPlugin $=$ (context,, , selectors) $=>\left\{\begin{array}{l}\text { n } \\ \text { if (context }\end{array}\right.$ $===2 \& \&$ selectors.length $\& \&$ selectors[0].lastIndexOf(_selector) >0) \{\n // eslint-disable-next-line no-paramreassign\n selectors[0] = selectors[0].replace(_selectorRegexp, selfReferenceReplacer); $\ln \quad\} \backslash n \quad\} ; \ln \backslash n$ stylis.use([...plugins, selfReferenceReplacementPlugin, parseRulesPlugin, returnRulesPlugin]); $\mathrm{n} \backslash \mathrm{n}$ function stringifyRules(css, selector, prefix, componentId = '\&'): Stringifier $\{\backslash \mathrm{n}$ const flatCSS =

 can rely on that to ensure\n // these properties stay in sync with the current stylis run\n _componentId =

 selector, cssStr); \n $\} \backslash n \backslash n$ stringifyRules.hash = plugins.length $\backslash n \quad$ ? plugins $\backslash n \quad$.reduce ( $($ acc, plugin) $=>\{$ n if (!plugin.name) \{\n throwStyledError(15); ln $\} \backslash n \backslash n \quad$ return phash(acc, plugin.name); $\ln \quad\}$, SEED) \n .toString() \n : "; \n\n return stringifyRules; $\ln \} \backslash n ", " / * * \backslash n *$ MIT Licenseln *\n * Copyright (c) 2016 Sultan Tarimoln * $\mathrm{n} *$ Permission is hereby granted, free of charge, to any person obtaining a copy ofln * this software and associated documentation files (the $\backslash$ "Software $\$ "), ln * to deal in the Software without restriction, including without limitation the rights to use, copy, modify, merge, publish, distribute, sublicense, and/orln * sell copies of the Software and to permit persons to whom the Software is furnished to do so, subject to the following conditions: $\backslash \mathrm{n} * \backslash \mathrm{n} *$ The above copyright notice and this permission notice shall be included in allln * copies or substantial portions of the Software. $\backslash n$ *\n * THE SOFTWARE IS PROVIDED $\backslash " A S$ IS $\backslash "$, WITHOUT WARRANTY OF ANY KIND, EXPRESS\n * OR IMPLIED INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, ln * FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE\n * AUTHORS OR COPYRIGHT HOLDERS BE LIABLE

FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, In * WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR\n * IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS IN THE SOFTWARE. n * $/ \mathrm{n} / *$ eslint-disable $* /$ n $\backslash n e x p o r t ~ d e f a u l t ~$
 if (block) $\left\{\backslash n \quad \operatorname{try}\left\{\backslash n \quad\right.\right.$ insertRule( $\left.(\$\{\text { block }\}\}^{`}\right) ;$ n $\left.\quad\right\}$ catch (e) $\left.\} \backslash n \quad\} \backslash n\right\} \backslash n \backslash n$ return function ruleSheet( $\backslash n$ context, $\backslash n$ content, $\backslash n$ selectors, $\backslash n$ parents, $\backslash n$ line, $\backslash n$ column, $\backslash n$ length, $\backslash n$ ns, $\backslash n$ depth, $\backslash n$ atln ) \{\n switch (context) $\{\backslash \mathrm{n} / /$ property ln case 1: $\mathrm{ln} / /$ @importln if (depth $===0 \& \&$ content.charCodeAt( 0 )
 content + delimiter; n break; $\mathrm{ln} / /$ at-rule\n case $3: \backslash n \quad$ switch (ns) $\{$ ln // @font-face, @pageln case 102: $\mathrm{ln} \quad$ case $112: \ln \quad$ return insertRule(selectors[0] + content), "; ln default:\n return content + (at $===0$ ? delimiter : " $) ;$ ln $\quad\} \backslash n \quad$ case $-2: \backslash n \quad$ content.split(needle).forEach(toSheet); $\ln \quad\} \backslash n$ $\} ; \ln \} \backslash n ", " / /$ @flow\nimport React, \{ type Context, type Node, useContext, useEffect, useMemo, useState \} from 'react';\nimport shallowequal from 'shallowequal';\nimport StyleSheet from '../sheet'; $\operatorname{lnimport}$ type $\{$ Stringifier \} from '../types'; \nimport createStylisInstance from '../utils/stylis';\n\ntype Props = \{\n children?: Node, \n disableCSSOMInjection?: boolean, In disableVendorPrefixes?: boolean, ln sheet?: StyleSheet, ln stylisPlugins?: Array<Function>, \n target?: HTMLElement, $\ln \}$; \n\nexport const StyleSheetContext: Context<StyleSheet $\mid$ void> $=$ React.createContext(); Inexport const StyleSheetConsumer = StyleSheetContext.Consumer; Inexport const StylisContext: Context<Stringifier | void> = React.createContext(); \nexport const StylisConsumer = StylisContext.Consumer; $\ln \backslash n e x p o r t ~ c o n s t ~ m a s t e r S h e e t: ~ S t y l e S h e e t ~=~ n e w ~ S t y l e S h e e t() ; ~ I n e x p o r t ~ c o n s t ~ m a s t e r S t y l i s: ~$ Stringifier = createStylisInstance(); In\nexport function useStyleSheet(): StyleSheet $\{\backslash \mathrm{n}$ return useContext(StyleSheetContext) \| masterSheet; $\ln \} \backslash n \backslash n e x p o r t ~ f u n c t i o n ~ u s e S t y l i s(): ~ S t r i n g i f i e r ~\{\backslash n ~ r e t u r n ~$
 [plugins, setPlugins] = useState(props.stylisPlugins); In const contextStyleSheet $=$ useStyleSheet ()$; \ln \backslash n$ const styleSheet $=\operatorname{useMemo}(()=>\{\backslash n \quad$ let sheet $=$ contextStyleSheet; $\backslash n \backslash n \quad$ if (props.sheet) $\{\backslash n \quad / /$ eslint-disable-nextline prefer-destructuring $\backslash \mathrm{n}$ sheet $=$ props.sheet; $\backslash \mathrm{n}\}$ else if (props.target) $\{\backslash \mathrm{n}$ sheet $=$ sheet.reconstructWithOptions(\{ target: props.target \}, false); \n \}n\n if (props.disableCSSOMInjection) \{\n sheet $=$ sheet.reconstructWithOptions(\{ useCSSOMInjection: false \}); $\ln \quad\} \backslash n \backslash n \quad$ return sheet; $\ln \}$, [props.disableCSSOMInjection, props.sheet, props.target]); In\n const stylis $=$ useMemo(\n () $=>\backslash \mathrm{n}$ createStylisInstance ( $\{\backslash n \quad$ options: $\{$ prefix: !props.disableVendorPrefixes \}, $\ln \quad$ plugins, $\ln \quad\}$ ), $\ln$ [props.disableVendorPrefixes, plugins]\n ); $\ln \backslash n$ useEffect $(()=>\{\backslash \mathrm{n} \quad$ if (!shallowequal(plugins, props.stylisPlugins)) setPlugins(props.stylisPlugins); \n \}, [props.stylisPlugins]); $\ln \backslash n$ return (\n <StyleSheetContext.Provider value $=\{$ styleSheet $\}>$ n $\quad<$ StylisContext.Provider value $=\{$ stylis $\}>\backslash n$ \{process.env.NODE_ENV !== 'production'\n ? React.Children.only(props.children)\n : props.children\}\n </StylisContext.Provider>\n </StyleSheetContext.Provider>\n ); In $\backslash \backslash n ", " / / @ f l o w \backslash n i m p o r t ~ S t y l e S h e e t ~ f r o m ~$ '../sheet'; $\operatorname{lnimport}\{$ type Stringifier \} from '../types'; nimport throwStyledError from '../utils/error'; $\operatorname{lnimport}$ \{
 rules: string; $\backslash n \backslash n$ constructor(name: string, rules: string) $\{\backslash n \quad$ this.name $=$ name; $\backslash n \quad$ this.id $=$ `sc-keyframes\(\$\{\) name \(\} ;\) 'n this.rules = rules; \(\backslash n\} \backslash n \backslash n\) inject \(=(\) styleSheet: StyleSheet, stylisInstance: Stringifier \(=\) masterStylis \()\) \(\Rightarrow\) \{ \(\backslash \mathrm{n} \quad\) const resolvedName \(=\) this.name + stylisInstance.hash; \(\backslash n \backslash n \quad\) if (!styleSheet.hasNameForId(this.id, resolvedName) ) \(\{\backslash n \quad\) styleSheet.insertRules \((\mathrm{ln} \quad\) this.id, \(\backslash n \quad\) resolvedName, \(\backslash n \quad\) stylisInstance(this.rules, resolvedName, '@keyframes')\n \(\quad ;\) ln \(\} \backslash n\} ; \ln \backslash n\) toString \(=()=>\{\backslash n \quad\) return throwStyledError \((12\), String(this.name) ; \(\backslash \mathrm{n}\} ;\) In\n getName(stylisInstance: Stringifier \(=\) masterStylis) \(\{\backslash \mathrm{n} \quad\) return this.name + stylisInstance.hash; \(\backslash n\} \backslash n\} \backslash n ", " / / @ f l o w \backslash n \backslash n / * * \backslash n *\) inlined version ofln * https://github.com/facebook/fbjs/blob/master/packages/fbjs/src/core/hyphenateStyleName.jsln */nn\nconst uppercaseCheck \(=/([\mathrm{A}-\mathrm{Z}]) /\);nconst uppercasePattern \(=/([\mathrm{A}-\mathrm{Z}]) / \mathrm{g} ;\) nnconst msPattern \(=/ \wedge \mathrm{ms}-/ ;\) nnconst prefixAndLowerCase \(=(\) char: string \()\) : string => - \(-\$\{\text { char.toLowerCase }()\}^{`} ; \backslash n \backslash n / * * \backslash n *\) Hyphenates a camelcased CSS property name, for example: $\backslash \mathrm{n} * \backslash \mathrm{n} *>$ hyphenateStyleName('backgroundColor') \n $*<\$ "backgroundcolor \"\n * > hyphenateStyleName('MozTransition')\n * < \"-moz-transition\"\n * >
hyphenateStyleName('msTransition')\n * < \"-ms-transition\"\n *\n * As Modernizr suggests
(http://modernizr.com/docs/\#prefixed), an `ms` prefix\n * is converted to ${ }^{-}-\mathrm{ms}-{ }^{-} . \ln * \backslash \mathrm{n} *$ @ param $\{$ string $\}$ string $\backslash \mathrm{n} *$ @return \{string $\} \backslash n * /$ nexport default function hyphenateStyleName(string: string): string $\{\backslash n$ return uppercaseCheck.test(string) \n ? string\n .replace(uppercasePattern, prefixAndLowerCase) \n .replace(msPattern, '-ms-')\n : string; $\ln \} \backslash n "$, "// @ flow\nimport \{ isElement \} from 'react-is'; 'nimport getComponentName from './getComponentName';\nimport isFunction from './isFunction';\nimport isStatelessFunction from './isStatelessFunction';\nimport isPlainObject from './isPlainObject'; \nimport isStyledComponent from './isStyledComponent'; Inimport Keyframes from '.../models/Keyframes'; nimport hyphenate from './hyphenateStyleName';\nimport addUnitIfNeeded from './addUnitIfNeeded'; $\operatorname{lnimport~\{ ~type~Stringifier~\} ~from~}$ '../types'; $\backslash \ln \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ It's falsish not falsy because 0 is allowed. $\backslash \mathrm{n} * /$ nconst isFalsish $=$ chunk $=>$ chunk $===$ undefined $\|$ chunk $===$ null $\|$ chunk $===$ false $\|$ chunk $===$ "; $\backslash n \backslash n e x p o r t ~ c o n s t ~ o b j T o C s s A r r a y ~=~(o b j: ~ O b j e c t, ~$ prevKey?: string): Array<string | Function> => \{ \n const rules = []; \n\n for (const key in obj) \{\n if (!obj.hasOwnProperty(key) \| isFalsish(obj[key])) continue; $\ln \backslash n \quad$ if ((Array.isArray(obj[key]) \&\& obj[key].isCss) \| isFunction(obj[key])) \{\n rules.push(-\$\{hyphenate(key)\}:, obj[key], ';');'n \} else if (isPlainObject(obj[key])) $\{\backslash \mathrm{n} \quad$ rules.push(...objToCssArray(obj[key], key)); In $\quad\}$ else $\{\backslash \mathrm{n} \quad$ rules.push( $\$ \$$ hyphenate(key) $\}$ : \$\{addUnitIfNeeded(key, obj[key])\};');\n \}\n \}\n\n return prevKey ? ['\$\{prevKey\} \{`, ...rules, '\}']: rules; \(\backslash n\} ;\) In\nexport default function flatten(\n chunk: any, ln executionContext: ?Object, In styleSheet: ?Object, In stylisInstance: ?Stringifier\n): any \{ n if (Array.isArray(chunk)) \(\{\backslash \mathrm{n}\) const ruleSet \(=[] ; \ln \backslash \mathrm{n}\) for (let \(\mathrm{i}=0\), len \(=\) chunk.length, result; i < len; i +=1) \{ \(\backslash \mathrm{n}\) result = flatten(chunk[i], executionContext, styleSheet, stylisInstance); In\n if (result \(===="\) ) continue; \(\ln \quad\) else if (Array.isArray(result)) ruleSet.push(...result); \(\ln \quad\) else ruleSet.push(result); \(\ln \quad\} \backslash n \backslash n \quad\) return ruleSet; \(\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}\) if (isFalsish(chunk)) \(\{\backslash \mathrm{n}\) return "; \(\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / *\) Handle other components */nn if (isStyledComponent(chunk)) \{\n return `. \$ \{chunk.styledComponentId\}; $\ln \} \backslash \mathrm{n} \backslash \mathrm{n} / *$ Either execute or defer the function */n if (isFunction(chunk)) \{ n if (isStatelessFunction(chunk) \&\& executionContext) $\{\backslash n \quad$ const result $=$ chunk (executionContext); $\ln \backslash \mathrm{n} \quad$ if (process.env.NODE_ENV ! $==$ 'production' \& \& isElement(result)) \{\n // eslint-disable-next-line no-consoleln console.warn(ln
$` \$\{$ getComponentName(ln chunkln )\} is not a styled component and cannot be referred to via component selector. See https://www.styled-components.com/docs/advanced\#referring-to-other-components for more details. $\backslash \mathrm{n} \quad$ ) $\mathrm{ln} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ return flatten(result, executionContext, styleSheet, stylisInstance); $\ln \quad\}$ else return chunk; $\ln \} \backslash n \backslash n$ if (chunk instanceof Keyframes) \{\n if (styleSheet) \{ $\backslash \mathrm{n}$ chunk.inject(styleSheet, stylisInstance); $\mathrm{n} \quad$ return chunk.getName(stylisInstance); $\mathrm{n} \quad$ \} else return chunk; $\mathrm{ln} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} / *$ Handle objects */nn
 isStatelessFunction(test: any): boolean $\{\backslash n$ return ( $\backslash n \quad$ typeof test $===$ 'function'\n $\& \&!(\backslash n \quad$ test.prototypeln \&\& test.prototype.isReactComponentln ) \n ); $\operatorname{nn} \backslash \backslash n "$, "// @flow Taken from https://github.com/facebook/react/blob/b87aabdfe1b7461e7331abb3601d9e6bb27544bc/packages/reactdom/src/shared/dangerousStyleValue.js\nexport default function addUnitIfNeeded(name: string, value: any): any \{\n // https://github.com/amilajack/eslint-plugin-flowtype-errors/issues/133\n // \$FlowFixMeln if (value == null || typeof value $===$ 'boolean' $\|$ value $===$ ") $\{\backslash n \quad$ return "; ln$\} \backslash n \backslash n$ if (typeof value $===$ 'number' \& \& value !== 0 \& \& !(name in unitless)) \{\n return `\$\{value\}px`; // Presumes implicit 'px' suffix for unitless numbers\n \}\n\n return String(value).trim(); \n $\backslash \backslash n ", " / / ~ @ ~ f l o w \backslash n i m p o r t ~ i n t e r l e a v e ~ f r o m ~ ' . . / u t i l s / i n t e r l e a v e ' ; ~ \ n i m p o r t ~ i s P l a i n O b j e c t ~ f r o m ~$ '../utils/isPlainObject'; \nimport \{ EMPTY_ARRAY \} from '../utils/empties'; \nimport isFunction from '../utils/isFunction'; $\operatorname{lnimport}$ flatten from '../utils/flatten'; ${ }^{\prime}$ nimport type \{ Interpolation, RuleSet, Styles \} from '../types'; $\ln \backslash n / * * \backslash n *$ Used when flattening object styles to determine if we should $\backslash n *$ expand an array of styles.ln */nconst addTag $=\arg \Rightarrow$ \{ $\backslash \mathrm{n}$ if (Array.isArray $(\arg )$ ) $\{\backslash n / /$ eslint-disable-next-line no-param-reassignln arg.isCss = true; $\backslash \mathrm{n} \zeta \backslash \mathrm{n}$ return arg; $\ln \} ;$ In\nexport default function css(styles: Styles, ...interpolations:
Array<Interpolation>): RuleSet \{\n if (isFunction(styles) || isPlainObject(styles)) \{\n // \$FlowFixMeln return $\operatorname{addTag}(f l a t t e n($ interleave(EMPTY_ARRAY, [styles, ...interpolations]) )); $\ln \} \backslash n \backslash n$ if (interpolations.length $===0$ $\& \&$ styles.length $===1 \& \&$ typeof styles[0] === 'string') \{\n // \$FlowFixMe\n return styles; ln \}\n\n // \$FlowFixMe\n return addTag(flatten(interleave(styles, interpolations))); $\ln \} \backslash n ", " / /$ @flow\n\nimport $\{$ useRef $\}$ from
 checkDynamicCreation $=($ displayName: string, componentId?: string $)=>\{$ \n if (process.env.NODE_ENV !== 'production') $\{$ ln const parsedIdString = componentId ?`with the id of \(\backslash " \$\{\) componentId \(\} \backslash / ": ~ " ;\) ln const message \(=\backslash \mathrm{n} \quad\) 'The component \(\$\{\) displayName \(\} \$\{\) parsedIdString \(\}\) has been created dynamically. \(\backslash n`+\backslash n \quad \backslash\) You may see this warning because you've called styled inside another component. $\backslash \mathrm{ln} \backslash \mathrm{l}+\mathrm{nn} \quad$ 'To resolve this only create new StyledComponents outside of any render method and function component.'; $\ln \backslash \mathrm{n}$ // If a hook is called outside of a component:\n // React 17 and earlier throw an error\n // React 18 and above use console.error $\backslash n \backslash n$ const originalConsoleError $=$ console.error $/ /$ eslint-disable-line no-console\n try $\{\backslash \mathrm{n}$ let didNotCallInvalidHook $=$ true\n /* \$FlowIgnore[cannot-write] */n console.error $=($ consoleErrorMessage, ...consoleErrorArgs) $=>$ \{ // eslint-disable-line no-console\n // The error here is expected, since we're expecting anything that uses `checkDynamicCreation` toln // be called outside of a React component.\n if
(invalidHookCallRe.test(consoleErrorMessage)) \{ $\mathrm{n} \quad$ didNotCallInvalidHook $=$ falseln // This shouldn't happen, but resets `warningSeen` if we had this error happen intermittently $\quad$ seen.delete(message); $\mathrm{n} \quad$ \} else $\{\backslash n \quad$ originalConsoleError(consoleErrorMessage, ...consoleErrorArgs); $\mathrm{n} \quad\} \backslash \mathrm{n} \quad\} \backslash \mathrm{n} \quad / / \mathrm{We}$ purposefully call `useRef outside of a component and expect it to throwไn // If it doesn't, then we're inside another component.\n // eslint-disable-next-line react-hooks/rules-of-hooks\n useRef(); \(\ln \backslash n\) if (didNotCallInvalidHook \& \& !seen.has(message)) \{\n // eslint-disable-next-line no-console\n console.warn(message); ln seen.add(message); \(\mathrm{n} \quad\} \backslash \mathrm{n} \quad\}\) catch (error) \(\{\backslash \mathrm{n} \quad / /\) The error here is expected, since we're expecting anything that uses `checkDynamicCreation`toln // be called outside of a React component.\n if (invalidHookCallRe.test(error.message)) \{\n // This shouldn't happen, but resets`warningSeen` if we had this error happen intermittently\n seen.delete(message); $\ln \quad\} \backslash n \quad\}$ finally $\{\backslash n \quad / *$ \$FlowIgnore[cannot-write] */n console.error = originalConsoleError; // eslint-disable-line no-console\n $\quad\} \backslash n$ \}\n\};\n","// @flow\nimport \{ EMPTY_OBJECT \} from './empties'; \n\ntype Props = \{\n theme?: any, $\ln \} ;$ ln default (props: Props, providedTheme: any, defaultProps: any = EMPTY_OBJECT) => \{ \n return (props.theme !== defaultProps.theme \&\& props.theme) || providedTheme || defaultProps.theme; $\ln \} ; \ln ", " / / ~ @ f l o w \backslash n \backslash n / / ~ S o u r c e: ~$ https://www.w3.org/TR/cssom-1/\#serialize-an-identifier\n// Control characters and non-letter first symbols are not
 $\$ / \mathrm{g} ; \ln \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ TODO: Explore using CSS.escape when it becomes more availableln * in evergreen browsers. In */nexport default function escape(str: string): string \{ n return ( n strln // Replace all possible CSS selectors $\backslash n$ .replace(escapeRegex, '-') $\backslash n \backslash n \quad / /$ Remove extraneous hyphens at the start and endln .replace(dashesAtEnds, ") \n $) ; \ln \} \backslash n "$, "// @flow\n/* eslint-disable */nimport generateAlphabeticName from './generateAlphabeticName';\nimport \{ hash \} from './hash'; $\ln$ \nexport default (str: string): string => $\{$ ln return generateAlphabeticName(hash(str) >>> 0); \n\};\n","// @flow\nimport type \{ IStyledComponent \} from '../types'; $\mathrm{ln} \backslash n e x p o r t ~ d e f a u l t ~ f u n c t i o n ~ i s T a g(t a r g e t: ~ \$ P r o p e r t y T y p e<I S t y l e d C o m p o n e n t, ~ ' t a r g e t '>): ~ b o o l e a n ~ \% c h e c k s ~$ $\{\backslash \mathrm{n}$ return ( ln typeof target $===$ 'string' \&\& $\quad$ (process.env.NODE_ENV !== 'production'\n $\quad ? \operatorname{target.charAt(0)}$ $==$ target.charAt( 0 ).toLowerCase() \n : true) \n $) ; \backslash n\} \backslash n ", " / *$ eslint-disable */nn/**\n mixin-deep; https://github.com/jonschlinkert/mixin-deep\n Inlined such that it will be consistently transpiled to an IEcompatible syntax. $\mathrm{In} \backslash \mathrm{n}$ The MIT License (MIT) $\mathrm{n} \backslash \mathrm{n}$ Copyright (c) 2014-present, Jon Schlinkert.In\n Permission is hereby granted, free of charge, to any person obtaining a copy\n of this software and associated documentation files (the $\backslash$ "Software $\ "$ ), to deal\n in the Software without restriction, including without limitation the rights\n to use, copy, modify, merge, publish, distribute, sublicense, and/or sell\n copies of the Software, and to permit persons to whom the Software is $\backslash n$ furnished to do so, subject to the following conditions: $\ln \backslash n$ The above copyright notice and this permission notice shall be included in\n all copies or substantial portions of the Software. In\n THE
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 \&\& val !== null \&\& !Array.isArray(val))\n ); \n\}; \n\nconst isValidKey = key => \{\n return key !== '__proto__' $\& \&$ key $!==$ 'constructor' \&\& key !== 'prototype'; $\ln \} ;$ In\nfunction mixin(target, val, key) $\{\backslash \mathrm{n}$ const obj $=$

 (const key in obj) \{\n if (isValidKey(key)) \{\n mixin(target, obj[key], key); $\mathrm{n} \quad\} \backslash \mathrm{n} \quad\} \backslash \mathrm{n} \quad\} \backslash n \quad\} \backslash \mathrm{n} \backslash \mathrm{n}$ return target; $\backslash \mathrm{n}\} \backslash \mathrm{n} "$, "// @flow\nimport React, $\{$ useContext, useMemo, type Element, type Context \} from 'react'; nnimport throwStyledError from '../utils/error'; ${ }^{\prime}$ nimport isFunction from '../utils/isFunction'; In\nexport type Theme $=\{[$ key: string $]$ : mixed $\} ;$ In\ntype ThemeArgument $=$ Theme $\mid(($ outerTheme?: Theme $)=>$ Theme $) ;$ In $\operatorname{lntype}$ Props $=\{\backslash n$ children?: Element<any>, In theme: ThemeArgument, $\ln \} ;$ In\nexport const ThemeContext: Context<Theme |void> = React.createContext(); In\nexport const ThemeConsumer =
 (!theme) $\{\backslash n \quad$ return throwStyledError(14); n$\} \backslash \mathrm{n} \backslash \mathrm{n}$ if (isFunction(theme)) $\{\backslash \mathrm{n} \quad$ const mergedTheme $=$ theme(outerTheme); $\ln \backslash n \quad$ if ( $\backslash n \quad$ process.env.NODE_ENV ! $==$ 'production' \&\& $\quad$ (mergedTheme $===$ null || Array.isArray(mergedTheme) || typeof mergedTheme !== 'object')\n ) \{\n return throwStyledError(7); \n $\} \backslash n \backslash n$ return mergedTheme; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ if (Array.isArray(theme) || typeof theme !== 'object') $\{\backslash \mathrm{n}$ return throwStyledError( 8 ); $\ln \} \backslash n \backslash n$ return outerTheme ? \{ ...outerTheme, ...theme \} : theme; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n}$ * Provide a theme to an entire react component tree via contextln */nexport default function ThemeProvider(props: Props) \{\n const outerTheme $=$ useContext(ThemeContext); n const themeContext $=$ useMemo( ()$=>$ mergeTheme(props.theme, outerTheme), [\n props.theme, $\ln$ outerTheme, $\backslash \mathrm{n}]$ ); $\ln \backslash n$ if (!props.children) $\{\backslash n$ return null; \n $\} \backslash n \backslash n$ return <ThemeContext.Provider
value $=\{$ themeContext $\}>\{$ props.children $\}</$ ThemeContext.Provider>; $\ln \} \backslash n "$, "// @flow\nimport validAttr from '@emotion/is-prop-valid'; $\mathrm{n} i m p o r t$ hoist from 'hoist-non-react-statics'; nimport React, $\{$ createElement, type Ref, useContext, useDebugValue \} from 'react'; \nimport \{ SC_VERSION \} from '../constants'; \nimport type \{\n Attrs, $\backslash \mathrm{n}$ IStyledComponent, \n IStyledStatics, \n RuleSet, \n ShouldForwardProp, \n Target, \n\} from '../types'; $\ln$ nimport \{ checkDynamicCreation \} from '../utils/checkDynamicCreation';\nimport createWarnTooManyClasses from '../utils/createWarnTooManyClasses';\nimport determineTheme from '../utils/determineTheme';\nimport \{ EMPTY_ARRAY, EMPTY_OBJECT \} from '../utils/empties'; nimport escape from '../utils/escape'; $\ln$ nimport generateComponentId from '../utils/generateComponentId'; nimport generateDisplayName from '../utils/generateDisplayName';\nimport getComponentName from '../utils/getComponentName'; $\operatorname{lnimport}$ isFunction from '../utils/isFunction'; \nimport isStyledComponent from '../utils/isStyledComponent'; ${ }^{\prime}$ nimport isTag from '../utils/isTag';\nimport joinStrings from '../utils/joinStrings'; \nimport merge from '../utils/mixinDeep'; $\operatorname{lnimport}$ ComponentStyle from './ComponentStyle';\nimport \{ useStyleSheet, useStylis \} from './StyleSheetManager'; $\operatorname{lnimport}\{$ ThemeContext $\}$ from './ThemeProvider'; $\ln \backslash$ nconst identifiers $=\{ \} ; \ln \backslash n / * W e$ depend on components having unique IDs */nfunction generateId(displayName?: string, parentComponentId?: string) $\{$ \n const name = typeof displayName !== 'string' ? 'sc' : escape(displayName); \n // Ensure that no displayName can lead to duplicate componentIds\n identifiers[name] = (identifiers[name] \| 0 ) +1 ; $\ln \backslash n$ const componentId = `\$\{name\}-\$\{generateComponentId(\n // SC_VERSION gives us isolation between multiple runtimes on the page at onceln // this is improved further with use of the babel plugin \"namespace\" featureln SC_VERSION + name + identifiers[name]\n )\}`;n\n return parentComponentId ? `\$\{parentComponentId\}-  props: Config, attrs: Attrs) \{\n // NOTE: can't memoize this\n // returns [context, resolvedAttrs]\n // where resolvedAttrs is only the things injected by the attrs themselves \(\ln\) const context \(=\{\ldots\) props, theme \(\} ;\) nn const resolvedAttrs \(=\{ \} ;\) \n\n attrs.forEach \((\operatorname{attrDef}=>\{\backslash n \quad\) let resolvedAttrDef \(=\) attrDef; \(\ln\) let key; \(\ln \backslash n \quad\) if (isFunction(resolvedAttrDef)) \(\{\backslash \mathrm{n} \quad\) resolvedAttrDef \(=\) resolvedAttrDef(context); \(\ln \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad / *\) eslint-disable guard-for-in */nn for (key in resolvedAttrDef) \(\{\backslash \mathrm{n} \quad\) context[key] \(=\) resolvedAttrs[key] \(=\ln \quad\) key \(===\) 'className'ln \(\quad\) ? joinStrings(resolvedAttrs[key], resolvedAttrDef[key]) \(\backslash n \quad:\) resolvedAttrDef[key]; \(\ln \quad\} \backslash n\) /* eslint-enable guard-for-in * \(\wedge n\}\) ); In\n return [context, resolvedAttrs]; \(\ln \} \backslash n \backslash n f u n c t i o n ~ u s e I n j e c t e d S t y l e<T>(\backslash n\) componentStyle: ComponentStyle, \(\ln\) isStatic: boolean, ln resolvedAttrs: T, ln warnTooManyClasses?: \$Call<typeof createWarnTooManyClasses, string, string \(>\backslash n)\{\backslash n\) const styleSheet \(=\) useStyleSheet ()\(;\) ln const stylis \(=\) useStylis(); \n\n const className \(=\) isStatic \(\backslash n\) ? componentStyle.generateAndInjectStyles(EMPTY_OBJECT, styleSheet, stylis)\n : componentStyle.generateAndInjectStyles(resolvedAttrs, styleSheet, stylis);\n\n // eslint-disable-next-line react-hooks/rules-of-hooks\n if (process.env.NODE_ENV !== 'production') useDebugValue(className); \(\ln \backslash n\) if (process.env.NODE_ENV !== 'production' \& \& !isStatic \& \& warnTooManyClasses) \{\n warnTooManyClasses(className); \n \(\} \backslash n \backslash n\) return className; \(\backslash n\} \backslash n \backslash n f u n c t i o n\) useStyledComponentImpl(\n forwardedComponent: IStyledComponent, In props: Object, In forwardedRef: Ref<any>, In isStatic: boolean\n) \(\{\backslash \mathrm{n}\) const \(\{\backslash \mathrm{n}\) attrs: componentAttrs, ,n componentStyle, ln defaultProps, \(\backslash \mathrm{n}\) foldedComponentIds, In shouldForwardProp, \(\ln\) styledComponentId, \(\backslash n\) target, \(\backslash n\}=\) forwardedComponent; \(\backslash n \backslash n\) // eslint-disable-next-line react-hooks/rules-of-hooks\n if (process.env.NODE_ENV !== 'production') useDebugValue(styledComponentId); \(\ln \backslash \mathrm{n} / /\) NOTE: the non-hooks version only subscribes to this when !componentStyle.isStatic, \n // but that'd be against the rules-of-hooks. We could be naughty and do it anyway as itln // should be an immutable value, but behave for now. In const theme \(=\) determineTheme(props, useContext(ThemeContext), defaultProps); In\n const [context, attrs] = useResolvedAttrs(theme \| EMPTY_OBJECT, props, componentAttrs); In\n const generatedClassName = useInjectedStyle(ln componentStyle, \n isStatic, ln context, \n process.env.NODE_ENV !== 'production' ? forwardedComponent.warnTooManyClasses : undefined \(\backslash n\) ); \(\backslash n \backslash n\) const refToForward \(=\) forwardedRef; \(\backslash n \backslash n\) const elementToBeCreated: Target = attrs. \(\$\) as \(\|\) props. \(\$\) as \(\|\) attrs.as \(\|\) props.as \(\|\) target; \(\ln \backslash n\) const isTargetTag = isTag(elementToBeCreated); In const computedProps \(=\) attrs \(!==\) props \(?\{\ldots\) props,.. attrs \(\}:\) props; \(\ln\) const propsForElement \(=\{ \} ;\) In\n // eslint-disable-next-line guard-for-in\n for (const key in computedProps) \{\n if (key[0] === '\$' || key === 'as') continue; \n else if (key === 'forwardedAs') \{\n propsForElement.as = computedProps[key]; \n \} else if ( \(\backslash n \quad\) shouldForwardProp\n ? shouldForwardProp(key, validAttr, elementToBeCreated) \n : isTargetTag\n ? validAttr(key) \n : true\n ) \{\n // Don't pass through non HTML tags through to HTML elements\n propsForElement[key] = computedProps[key];\n \}\n \}\n\n if (props.style \&\& attrs.style !== props.style) \(\{\backslash \mathrm{n}\) propsForElement.style \(=\{\ldots\) props.style, ...attrs.style \(\} ;\) \n \(\} \backslash n \backslash n\) propsForElement.className \(=\) Array.prototypeln \(\quad\).concat( \(\backslash n \quad\) foldedComponentIds, \(\backslash n\) styledComponentId, \(\backslash n\) generatedClassName !== styledComponentId ? generatedClassName: null, ln props.className, In attrs.className\n ) \n .filter(Boolean) \n .join(' ' ); \n\n propsForElement.ref = refToForward; \(\ln \backslash n\) return createElement(elementToBeCreated, propsForElement); n\(\} \backslash\) n \(\backslash\) nexport default function createStyledComponent( \(\backslash n\) target: \$PropertyType<IStyledComponent, 'target'>, In options: \{\n attrs?: Attrs, \n componentId: string, \n displayName?: string, \(\ln\) parentComponentId?: string, , shouldForwardProp?: ShouldForwardProp, \(\ln\) \}, ln rules: RuleSetln) \{ \(\backslash \mathrm{n}\) const isTargetStyledComp \(=\) isStyledComponent(target); In const isCompositeComponent \(=\) !isTag(target); \(\ln \backslash n\) const \(\{\backslash \mathrm{n}\) attrs \(=\) EMPTY_ARRAY, \(\ln \quad\) componentId \(=\) generateId(options.displayName, options.parentComponentId), \n displayName = generateDisplayName(target), \(\ln \}=\) options; \(\ln \backslash n\) const styledComponentId \(=\) =n options.displayName \&\& options.componentId\n ? \({ }^{\text {S }}\) \{escape(options.displayName) \(\}-\) \(\$\{\) options.componentId\}`n : options.componentId || componentId; $\ln \backslash \mathrm{n} / /$ fold the underlying StyledComponent attrs up (implicit extend) \n const finalAttrs $=$ ln isTargetStyledComp \&\& ((target: any): IStyledComponent).attrs $\backslash n$
? Array.prototype.concat(((target: any): IStyledComponent).attrs, attrs).filter(Boolean)\n : attrs; $\ln \backslash \mathrm{n} / /$ eslint-disable-next-line prefer-destructuring $\backslash n$ let shouldForwardProp $=$ options.shouldForwardProp; $\ln \backslash n$ if (isTargetStyledComp \&\& target.shouldForwardProp) \{\n if (options.shouldForwardProp) \{\n // compose nested shouldForwardProp calls\n shouldForwardProp $=($ prop, filterFn, elementToBeCreated $)=>\backslash n$ ((((target: any): IStyledComponent).shouldForwardProp: any): ShouldForwardProp)(\n prop, ln filterFn, ln elementToBeCreated\n ) \&\& n ((options.shouldForwardProp: any): ShouldForwardProp)(prop, filterFn, elementToBeCreated); $\ln \quad\}$ else $\{$ ln // eslint-disable-next-line preferdestructuring $\backslash n \quad$ shouldForwardProp $=(($ target: any $)$ : IStyledComponent $)$ shouldForwardProp; $\backslash n \quad\} \backslash n \quad\} \backslash n \backslash n$ const componentStyle $=$ new ComponentStyle $(\backslash n \quad$ rules, $\backslash n \quad$ styledComponentId, $\backslash n \quad$ isTargetStyledComp ?
((target: Object).componentStyle: ComponentStyle) : undefined $\backslash n$ ); $\ln \backslash n / /$ statically styled-components don't need to build an execution context object, $\mathrm{ln} / /$ and shouldn't be increasing the number of class names $\backslash \mathrm{n}$ const isStatic $=$ componentStyle.isStatic $\& \&$ attrs.length $===0 ; \backslash n \backslash n / * * \backslash n *$ forwardRef creates a new interim component, which we'll take advantage ofln * instead of extending ParentComponent to create _another_interim class $\backslash n * / n$ let WrappedStyledComponent: IStyledComponent; $\ln \backslash n$ const forwardRef $=($ props, ref) $=>$ |n $/ /$ eslint-disable-nextline\n useStyledComponentImpl(WrappedStyledComponent, props, ref, isStatic); $\mathrm{n} \backslash \mathrm{n}$ forwardRef.displayName = displayName; $\ln \backslash n$ WrappedStyledComponent = ((React.forwardRef(forwardRef): any): IStyledComponent); n WrappedStyledComponent.attrs = finalAttrs; \n WrappedStyledComponent.componentStyle = componentStyle; ln WrappedStyledComponent.displayName = displayName; $\ln$ WrappedStyledComponent.shouldForwardProp = shouldForwardProp; $\ln \backslash n / /$ this static is used to preserve the cascade of static classes for component selectorln // purposes; this is especially important with usage of the css prop\n WrappedStyledComponent.foldedComponentIds = isTargetStyledComp\n ? Array.prototype.concat(\n ((target: any):
IStyledComponent).foldedComponentIds,ln ((target: any): IStyledComponent).styledComponentId\n ) EMPTY_ARRAY; $\ln \backslash n$ WrappedStyledComponent.styledComponentId = styledComponentId; $\ln \backslash n / /$ fold the underlying StyledComponent target up since we folded the styles\n WrappedStyledComponent.target = isTargetStyledCompln ? ((target: any): IStyledComponent).targetln : target; $\backslash n \backslash n$
WrappedStyledComponent.withComponent $=$ function withComponent(tag: Target) $\{\backslash \mathrm{n}$ const $\{$ componentId: previousComponentId, ...optionsToCopy $\}=$ options; $\operatorname{nn} \backslash n \quad$ const newComponentId $=$ \n $\quad$ previousComponentId $\& \& \backslash n \quad$ - $\$\{$ previousComponentId $\}-\$\{$ isTag(tag) ? tag : escape(getComponentName(tag)) \}`; $\ln \backslash n \quad$ const
 return createStyledComponent(tag, newOptions, rules); \n \};\n\n Object.defineProperty(WrappedStyledComponent, 'defaultProps', $\{\backslash \mathrm{n} \quad \mathrm{get}()$ ) $\backslash \mathrm{n} \quad$ return this._foldedDefaultProps; $\backslash \mathrm{n} \quad\}, \mathrm{n} \backslash \mathrm{n} \quad \operatorname{set}(\mathrm{obj})\{\backslash \mathrm{n}$
this._foldedDefaultProps = isTargetStyledComp\n ? merge( $\}$, ((target: any): IStyledComponent).defaultProps, obj) \n : obj; \n \}, \n \}); \n\n if (process.env.NODE_ENV !== 'production') \{\n
checkDynamicCreation(displayName, styledComponentId); $\ln \backslash n \quad$ WrappedStyledComponent.warnTooManyClasses = createWarnTooManyClasses(\n displayName, $\backslash n \quad$ styledComponentId $\backslash n \quad$ ); $\mathrm{n} \quad\} \backslash n \backslash n$

WrappedStyledComponent.toString $=()=>` . \$\{$ WrappedStyledComponent.styledComponentId \}; $\ln \backslash n$ if (isCompositeComponent) \{\n hoist<\n IStyledStatics, $\mathrm{ln} \quad$ \$PropertyType<IStyledComponent, 'target'>, $\mathrm{ln} \quad\{$ [key: \$Keys<IStyledStatics>]: true \}\n >(WrappedStyledComponent, ((target: any):
\$PropertyType<IStyledComponent, 'target'>), \{\n // all SC-specific things should not be hoisted\n attrs: true, ln componentStyle: true, ln displayName: true, ln foldedComponentIds: true, ln shouldForwardProp: true, ln

WrappedStyledComponent; $\ln \} \backslash n "$, "// @flow\nimport type \{ IStyledComponent \} from '../types'; $\operatorname{lnimport}$ getComponentName from './getComponentName';\nimport isTag from './isTag';\n\nexport default function generateDisplayName(ln target: \$PropertyType<IStyledComponent, 'target'>\n): string \{ $\backslash \mathrm{n}$ return isTag(target) ? `styled. \(\$\{\operatorname{target}\} `\) : $`$ Styled $\left.(\$\{\text { getComponentName (target) }\})^{`} ; \ln \right\} \backslash n ", " / * * \backslash n *$ Convenience function for joining strings to form className chains\n */nexport default function joinStrings(a: ?String, b: ?String): ?String \{\n return
 componentId: string $)=>$ \{ $\backslash \mathrm{n}$ let generatedClasses $=\{ \} ;$ ln let warningSeen $=$ false; $\backslash n \backslash n$ return (className: string $)$ $=>\{$ n if (!warningSeen) $\{\backslash n \quad$ generatedClasses[className] $=$ true; $\backslash n \quad$ if
(Object.keys(generatedClasses).length >= LIMIT) \{ \n // Unable to find latestRule in test environment.ln /* eslint-disable no-console, prefer-template $* / n \quad$ const parsedIdString $=$ componentId ?` with the id of \"\$\{componentId\}\"` : "; \n\n console.warn(\n `Over \$\{LIMIT\} classes were generated for component \$\{displayName\} \(\$\) \{parsedIdString \}. \(\\) nn \(+\backslash n \quad\) 'Consider using the attrs method, together with a style object for frequently changed styles. \(\backslash n\) n' \(+\backslash n \quad\) 'Example: \(\backslash \backslash n '+\backslash n \quad\) ' const Component \(=\) styled.div.attrs(props \(=>\) (\{\\n'+\n \(\quad\) style: \(\left\{\backslash \backslash n '+\backslash n \quad\right.\) background: props.background, \(\left.\backslash n n^{\prime}+\backslash n \quad ' \quad\right\}, \backslash n \prime+\backslash n\)   'a', \n 'abbr', \n 'address', \n 'area', \n 'article', \n 'aside', \n 'audio', \n 'b', \n 'base', \n 'bdi', \n 'bdo', \n 'big', \n 'blockquote', \n 'body', \n 'br', \n 'button', \n 'canvas', \n 'caption', \n 'cite', \n 'code', \n 'col', \n 'colgroup', \n 'data', \n 'datalist', \n 'dd', \n 'del', \n 'details', \n 'dfn', \n 'dialog', \n 'div', \n 'dl', \n 'dt', \n 'em', \n 'embed', \n 'fieldset', \n 'figcaption', \n 'figure', \n 'footer', \n 'form', \n 'h1', \n 'h2', \n 'h3', \n 'h4', \n 'h5', \n 'h6', \n 'head', In 'header', \n   'object', \n 'ol', \n 'optgroup', \n 'option', \n 'output', \n 'p', \n 'param', \n 'picture', \n 'pre', \n 'progress', \n 'q', \n 'rp', \n 'rt', \n 'ruby', \n 's', \n 'samp', \n 'script', \n 'section', \n 'select', \n 'small', \n 'source', \n 'span', \n 'strong', \n 'style', \n  'tr',\n 'track', \n 'u', \n 'ul', \n 'var', \n 'video', \n 'wbr', \n\n // SVG\n 'circle', \n 'clipPath', \n 'defs', \n 'ellipse', \n  'polygon',\n 'polyline',\n 'radialGradient',\n 'rect', \n 'stop', \n 'svg', \n 'text', \n 'textPath', \n 'tspan', \n];,\n","// @flow\nimport constructWithOptions from './constructWithOptions';\nimport StyledComponent from  '../types'; \n\nconst styled = (tag: Target) => constructWithOptions(StyledComponent, tag); \n\n// Shorthands for all valid HTML Elements\ndomElements.forEach(domElement \(=>\) \{ \(\backslash \mathrm{n}\) styled[domElement] = styled(domElement); \(\ln \}\) ); \(\ln \backslash n e x p o r t ~ d e f a u l t ~ s t y l e d ; ~ \ n ", " / / ~ @ f l o w \backslash n i m p o r t ~\{~ i s V a l i d E l e m e n t T y p e ~\} ~ f r o m ~ ' r e a c t-~\) is'; \nimport css from './css';\nimport throwStyledError from '../utils/error';\nimport \{ EMPTY_OBJECT \} from '../utils/empties'; \n\nimport type \{ Target \} from '../types'; \n\nexport default function constructWithOptions(\n componentConstructor: Function, ln tag: Target, ln options: Object = EMPTY_OBJECT\n) \{\n if (!isValidElementType (tag)) \{\n return throwStyledError(1, String(tag)); \(\ln \} \backslash n \backslash n / *\) This is callable directly as a template function \(* \wedge n / / \$\) FlowFixMe: Not typed to avoid destructuring arguments \(\ln\) const templateFunction \(=\) (...args) => componentConstructor(tag, options, css(...args)); \(\ln \backslash n / *\) If config methods are called, wrap up a new template function and merge options */n templateFunction.withConfig \(=\) config \(=\gg n\) constructWithOptions(componentConstructor, tag, \{ ...options, ...config \}); \(\ln \backslash \mathrm{n} / *\) Modify/inject new props at runtime \(* /\) n templateFunction.attrs \(=\) attrs \(=>\backslash\) n constructWithOptions(componentConstructor, tag, \(\{\backslash \mathrm{n}\) ...options, \(\ln\) attrs: Array.prototype.concat(options.attrs, attrs).filter(Boolean), \(\ln \quad\}\) ); \(\ln \backslash n\) return templateFunction; \(\backslash n\} \backslash n ", " / / @ f l o w \backslash n i m p o r t ~ S t y l e S h e e t ~ f r o m ~ ' . . / s h e e t ' ; ~ \ n i m p o r t ~ t y p e ~\{~ R u l e S e t, ~ S t r i n g i f i e r ~\} ~ f r o m ~\)  class GlobalStyle \{ \(\backslash n\) componentId: string; \(\backslash n \backslash n\) isStatic: boolean; \(\backslash n \backslash n\) rules: RuleSet; \(\ln \backslash n\) constructor(rules: RuleSet, componentId: string) \{ \(\backslash \mathrm{n}\) this.rules \(=\) rules; \(\ln\) this.componentId \(=\) componentId; In this.isStatic \(=\)  StyleSheet.registerId(this.componentId + 1); \n \(\} \backslash n \backslash n\) createStyles( \(\backslash n\) instance: number, \(\backslash n\) executionContext: Object, ln styleSheet: StyleSheet, \(\backslash \mathrm{n}\) stylis: Stringifier n ) \{ n const flatCSS \(=\) flatten(this.rules, executionContext, styleSheet, stylis); \(\ln\) const css = stylis(flatCSS.join("), "); \(\mathrm{nn} \quad\) const id \(=\) this.componentId +  styleSheet.insertRules(id, id, css); In \}\n\n removeStyles(instance: number, styleSheet: StyleSheet) \{\n styleSheet.clearRules(this.componentId + instance); n \} \(\backslash n \backslash n\) renderStyles(\n instance: number, \(\ln\) executionContext: Object, \(\ n\) styleSheet: StyleSheet, ln stylis: Stringifier \(\backslash \mathrm{n}\) ) \{ \(\backslash \mathrm{n}\) if (instance >2) StyleSheet.registerId(this.componentId + instance); \(n \backslash n \quad / /\) NOTE: Remove old styles, then inject the new ones \(\backslash n\) this.removeStyles(instance, styleSheet); In this.createStyles(instance, executionContext, styleSheet, stylis); n \}\n\}\n","// @flow\nimport React, \{ useContext, useLayoutEffect, useRef \} from 'react';\nimport \{ STATIC_EXECUTION_CONTEXT \} from '../constants'; \nimport GlobalStyle from '../models/GlobalStyle'; \nimport \{ useStyleSheet, useStylis \} from '.../models/StyleSheetManager'; \({ }^{\prime}\) nimport \{ ThemeContext \} from '../models/ThemeProvider'; \nimport type \{ Interpolation \} from '../types'; \(\operatorname{lnimport}\{\) checkDynamicCreation \} from '../utils/checkDynamicCreation'; \(\operatorname{lnimport}\) determineTheme from '../utils/determineTheme'; \nimport generateComponentId from '.../utils/generateComponentId'; \(\operatorname{lnimport}\) css from  default function createGlobalStyle(\n strings: Array<string>, \(\ln\)...interpolations: Array<Interpolation>\n) \{\n const rules \(=\operatorname{css}(\) strings,.. interpolations); )n const styledComponentId \(=\) `sc-global-
$\$\{$ generateComponentId(JSON.stringify(rules)) \}; \n const globalStyle = new GlobalStyle(rules,
styledComponentId); $\ln \backslash n$ if (process.env.NODE_ENV !== 'production') \{ $\backslash n$
checkDynamicCreation(styledComponentId); $\ln$ \}\n\n function GlobalStyleComponent(props:
GlobalStyleComponentPropsType) $\{\backslash \mathrm{n} \quad$ const styleSheet $=$ useStyleSheet ()$;$ nn const stylis $=$ useStylis(); ln const theme $=$ useContext $($ ThemeContext $) ;$ ln const instanceRef $=$
useRef(styleSheet.allocateGSInstance(styledComponentId); $\ln \backslash n \quad$ const instance $=$ instanceRef.current; $\backslash n \backslash n \quad$ if (process.env.NODE_ENV !== 'production' \&\& React.Children.count(props.children)) \{\n // eslint-disable-nextline no-console\n console.warn(ln `The global style component \(\$\) \{styledComponentId\} was given child JSX. createGlobalStyle does not render children. \(\backslash n \quad\) ) \(\ln \quad\} \backslash n \backslash n \quad\) if ( \(\backslash n \quad\) process.env.NODE_ENV ! \(==\) 'production' \(\& \& \ln \quad\) rules.some(rule \(=>\) typeof rule \(===\) 'string' \& \& rule.indexOf('@import') !==-1)\n ) \{\n // eslint-disable-next-line no-console\n console.warn(\n `Please do not use @import CSS syntax in createGlobalStyle at this time, as the CSSOM APIs we use in production do not handle it well. Instead, we recommend using a library such as react-helmet to inject a typical <link> meta tag to the stylesheet, or simply embedding it manually in your index.html <head> section for a simpler app. $\backslash n \quad$ ); $\backslash n \quad\} \backslash n \backslash n \quad$ if (styleSheet.server) $\{\backslash n \quad$ renderStyles(instance, props, styleSheet, theme, stylis); $\mathrm{n} \quad\} \backslash n \backslash n \quad$ if (!__SERVER__) \{\n // this conditional is fine because it is compiled away for the relevant builds during minification, ln // resulting in a single unguarded hook call\n // eslint-disable-next-line react-hooks/rules-of-hooks\n useLayoutEffect $(()=>$ \{ $\backslash n \quad$ if (!styleSheet.server) $\{\backslash n$ renderStyles(instance, props, styleSheet, theme, stylis); ln return () => globalStyle.removeStyles(instance, styleSheet); $\mathrm{n} \quad\} \backslash n \quad\}$, [instance, props, styleSheet, theme, stylis]); $\mathrm{n} \quad\} \backslash n \backslash n \quad$ return null; $\ln \} \backslash n \backslash n$ function renderStyles(instance, props, styleSheet, theme, stylis) \{\n if (globalStyle.isStatic) \{ $\backslash \mathrm{n}$ globalStyle.renderStyles(instance, STATIC_EXECUTION_CONTEXT, styleSheet, stylis); $\ln \quad\}$ else $\{$ ln const
 \}; In\n globalStyle.renderStyles(instance, context, styleSheet, stylis); \n \}\n \}\n\n // \$FlowFixMe\n return
 from '../utils/generateComponentId'; ${ }^{\prime}$ nimport Keyframes from '../models/Keyframes'; In \nimport type $\{$ Interpolation, Styles \} from '../types'; $\ln \backslash n e x p o r t ~ d e f a u l t ~ f u n c t i o n ~ k e y f r a m e s(\ n ~ s t r i n g s: ~ S t y l e s, ~ \ n ~ . . . i n t e r p o l a t i o n s: ~$
Array<Interpolation>\n): Keyframes \{\n/* Warning if you've used keyframes on React Native */nn if (\n process.env.NODE_ENV !== 'production' \&\&\n typeof navigator !== 'undefined' \&\&\n navigator.product === 'ReactNative'\n ) \{\n // eslint-disable-next-line no-console\n console.warn(ln "keyframes`cannot be used on ReactNative, only on the web. To do animation in ReactNative please use Animated.'\n ); \n \}\n\n const rules = css(strings, ...interpolations).join("); \n const name = generateComponentId(rules); \n return new Keyframes(name, rules); \n\}\n","// @flow\n/* eslint-disable no-underscore-dangle */nnimport React from 'react'; n nimport \{ IS_BROWSER, SC_ATTR, SC_ATTR_VERSION, SC_VERSION \} from '../constants'; \(\ln\) import throwStyledError from '../utils/error'; \({ }^{\prime}\) nimport getNonce from '../utils/nonce'; \nimport StyleSheet from '../sheet'; \(\operatorname{lnimport}\)  CLOSING_TAG_R = /^\\s*<\V/[a-z]/i;;n\nexport default class ServerStyleSheet \(\{\backslash n\) isStreaming: boolean; \(\ln \backslash n\) instance: StyleSheet; \(\backslash n \backslash n\) sealed: boolean; \(\backslash n \backslash n\) constructor() \{ \(\backslash \mathrm{n}\) this.instance \(=\) new StyleSheet( \(\{\) isServer: true  (!css) return "; \(\ln \backslash n \quad\) const nonce \(=\) getNonce ()\(;\) ln const attrs \(=[\) nonce \&\& nonce= \(=1\) " \(\{\) nonce \(\} \backslash "\),`\$\{SC_ATTR\}=\"true\"^, `\$\{SC_ATTR_VERSION\}=\"\$\{SC_VERSION\}\"`];\n const htmlAttr = attrs.filter(Boolean).join(' '); $\ln \backslash n \quad$ return ${ }^{\prime}<$ style $\left.\$\{h t m l A t t r\}>\$\{c s s\}</ s t y l e>` ; \ln \right\} ;$ ln $\backslash n$ collectStyles(children: any) $\{\backslash n \quad$ if (this.sealed) $\{\backslash n \quad$ return throwStyledError(2); $\ln \quad\} \backslash n \backslash n \quad$ return <StyleSheetManager sheet $=\{$ this.instance $\}>\{$ children $\}</$ StyleSheetManager $>;$ ln $\} \backslash n \backslash$ n getStyleTags $=()$ string $=>\{\backslash n \quad$ if (this.sealed)
 if (this.sealed) $\{\backslash \mathrm{n} \quad$ return throwStyledError(2); $\ln \quad\} \backslash n \backslash n \quad$ const props $=\{\backslash n \quad$ [SC_ATTR]: ", n [SC_ATTR_VERSION]: SC_VERSION, ln dangerouslySetInnerHTML: \{\n
__html:
this.instance.toString (), \n $\}$, $\ln \quad\} ;$ In $\backslash n \quad$ const nonce $=$ getNonce ()$;$ ln if (nonce) $\{\backslash n \quad$ (props: any).nonce $=$ nonce; $\ln \quad \backslash \backslash n \backslash n \quad / / v 4$ returned an array for this fn, so we'll do the same for v5 for backward compatln return [<style $\{. .$. props $\}$ key=\"sc-0-0\" />]; \n \}; $\mathrm{In} \backslash \mathrm{n} / /$ eslint-disable-next-line consistent-return\n interleaveWithNodeStream(input: any) \{\n if (!__SERVER__\|IS_BROWSER) \{\n return throwStyledError(3); In \} else if (this.sealed) \{\n return throwStyledError(2); $\ln \quad\} \backslash n \backslash n \quad$ if (__SERVER__) \{ $\backslash n$ this.seal(); $\mathrm{ln} \backslash \mathrm{n} \quad / /$ eslint-disable-next-line global-requireln const $\{$ Readable, Transform $\}=$ require('stream'); $\ln \backslash n \quad$ const readableStream: Readable $=$ input; $\backslash n \quad$ const $\{$ instance: sheet, _emitSheetCSS $\}=$ this; $\backslash n \backslash n \quad$ const transformer $=$ new $\operatorname{Transform(~}\{\backslash n \quad$ transform: function appendStyleChunks(chunk, $/ *$ encoding */ _, callback) \{ n // Get the chunk and retrieve the sheet's CSS as an HTML chunk, \n // then reset its rules so we get only new ones for the next chunk $\backslash n \quad$ const renderedHtml $=$ chunk.toString(); $\mathrm{ln} \quad$ const html $=$ _emitSheetCSS ()$; \ln \backslash n \quad$ sheet.clearTag ()$; \ln \backslash n \quad / /$ prepend style html to chunk, unless the start of the chunk is aln // closing tag in which case append right after that\n if (CLOSING_TAG_R.test(renderedHtml)) \{\n const endOfClosingTag $=$ renderedHtml.indexOf('>') $+1 ;$ n $\quad$ const before $=$ renderedHtml.slice $(0$, endOfClosingTag); $\ln \quad$ const after $=$ renderedHtml.slice (endOfClosingTag); $\ln \backslash n \quad$ this.push $($ before + html + after); $\mathrm{ln} \quad\}$ else $\{\backslash n \quad$ this.push(html + renderedHtml); $\ln \quad\} \backslash n \backslash n \quad$ callback ()$; \mathrm{n} \quad\}$, n $\}) ;$ nn\n readableStream.on('error', err => $\{$ n / / forward the error to the transform stream\n
 this.sealed = true; $\ln \} ; \backslash \mathrm{n}\} \backslash \mathrm{n} "$, "// @flow\nimport React, $\{$ useContext, type AbstractComponent \} from 'react'; Inimport hoistStatics from 'hoist-non-react-statics'; \nimport \{ ThemeContext \} from '../models/ThemeProvider';\nimport determineTheme from '../utils/determineTheme';\nimport getComponentName from '../utils/getComponentName';\n\n// NOTE: this would be the correct signature:\n// export default <Config: \{ theme?: any \}, Instance>( $\mathrm{n} / /$ Component: AbstractComponent<Config, Instance> $>\mathrm{n} / /$ ): AbstractComponent<\$Diff<Config, $\{$ theme?: any $\}>\&\{$ theme?: any \}, Instance $>\backslash n / / \wedge n / /$ but the old build system tooling doesn't support the syntax\n\nexport default (Component: AbstractComponent<*, *>) => \{\n // \$FlowFixMe This should be React.forwardRef<Config, Instance>/n const WithTheme = React.forwardRef((props, ref) $=>\{$ nn const theme $=$ useContext $($ ThemeContext $)$; $\mathrm{n} \quad / / \$$ FlowFixMe defaultProps isn't declared so it can be inferrable\n const $\{$ defaultProps $\}=$ Component; n const themeProp $=$ determineTheme (props, theme, defaultProps); $\ln \backslash n$ if (process.env.NODE_ENV !== 'production' \&\& themeProp $===$ undefined) \{ $\backslash \mathrm{n}$ // eslint-disable-next-line no-console\n console.warn(\n `[withTheme] You are not using a ThemeProvider nor passing a theme prop or a theme in defaultProps in component class \(\backslash " \$\{\) getComponentName ( \(\backslash n \quad\) Component \(\backslash n\) ) \(\} \backslash \backslash " \backslash n \quad ;\) ln \(\quad\} \backslash n \backslash n \quad\) return <Component \(\{\ldots\) props \(\}\) theme \(=\{\) themeProp \(\}\) ref= \(=\{\) ref \(\} />;\) n \(\}) ; \ln \backslash n\) hoistStatics(WithTheme, Component); In\n WithTheme.displayName = `WithTheme (\$ $\{$ getComponentName(Component) $\})$; In\n return WithTheme; $\ln \} ;$ \n"," $/ /$ @ flow\nimport $\{$ useContext \} from 'react'; \nimport $\{$ ThemeContext \} from '../models/ThemeProvider'; $\ln$ Inconst useTheme = () => useContext(ThemeContext); \n\nexport default useTheme; ln ","// @ flow\n/* eslint-disable */nn\nimport StyleSheet from './sheet'; \nimport \{ masterSheet $\}$ from './models/StyleSheetManager'; $\ln \backslash$ nexport const __PRIVATE__ = $\{\backslash \mathrm{n}$ StyleSheet, $\ln$ masterSheet, $\ln \} ; \ln "$, "// @flow $\backslash n / *$ Import singletons */nimport isStyledComponent from './utils/isStyledComponent'; ${ }^{\prime}$ nimport css from './constructors/css'; 'nimport createGlobalStyle from './constructors/createGlobalStyle';\nimport keyframes from './constructors/keyframes';\nimport ServerStyleSheet from './models/ServerStyleSheet'; \nimport \{ SC_VERSION \} from './constants'; $\ln \backslash$ nimport StyleSheetManager, $\{\backslash n$ StyleSheetContext, \n StyleSheetConsumer, $\backslash n\}$ from './models/StyleSheetManager'; $\backslash n \backslash n / *$ Import components */nimport ThemeProvider, \{ ThemeContext, ThemeConsumer \} from './models/ThemeProvider'; $\ln \backslash n / *$ Import Higher Order Components */nnimport withTheme from './hoc/withTheme'; $\backslash n \backslash n / *$ Import hooks */nimport useTheme
 React Native * $\$ nif (ln process.env.NODE_ENV !== 'production' \&\&\n typeof navigator !== 'undefined' \&\&ln navigator.product $===$ 'ReactNative'\n) \{\n // eslint-disable-next-line no-consoleln console.warn(\n \"It looks like you've imported 'styled-components' on React Native. $\backslash \mathrm{n} \backslash "+\backslash \mathrm{n} \quad$ \"Perhaps you're looking to import 'styledcomponents/native'?<br>n\" + \n 'Read more about this at https://www.styled-components.com/docs/basics\#react-
native' $\backslash n) ; \backslash n\} \backslash n \backslash n / *$ Warning if there are several instances of styled-components */nif (process.env.NODE_ENV $!==$ 'production' \&\& process.env.NODE_ENV !== 'test' \&\& typeof window !== 'undefined') \{\n window['__styled-components-init__'] = window['__styled-components-init__'] || 0; \n\n if (window['__styled-components-init__'] $===1$ ) \{\n // eslint-disable-next-line no-console\n console.warn(\n \"It looks like there are several instances of 'styled-components' initialized in this application. \" +\n 'This may cause dynamic styles to not render properly, errors during the rehydration process, $'+\backslash n \quad$ 'a missing theme prop, and makes your application bigger without good reason. $\backslash \backslash n \backslash \backslash n '+\backslash n \quad$ 'See https://s-c.sh/2BAXzed for more info.'\n ); ln \}\n\n window['__styled-components-init_'] += $1 ; \ln \} \backslash n \backslash n / *$ Export everything */nnexport * from './secretInternals'; $\backslash n e x p o r t ~\{\backslash n$ createGlobalStyle, ln css, ln isStyledComponent, ln keyframes, In ServerStyleSheet, In StyleSheetConsumer, n StyleSheetContext,\n StyleSheetManager,\n ThemeConsumer, \n ThemeContext, n ThemeProvider, In useTheme, $\ln$ SC_VERSION as version, Ln
withTheme, $\ln \} ; \backslash n "], " n a m e s ":[" s t r i n g s ", " i n t e r p o l a t i o n s ", " r e s u l t ", " i ", " l e n ", " l e n g t h ", " p u s h ", " x ", " t o S t r i n g ", " O b j e c t ", " p r ~$ ototype","call","typeOf","EMPTY_ARRAY","freeze","EMPTY_OBJECT","isFunction","test","getComponentNam e","target","process","env","NODE_ENV","displayName","name","isStyledComponent","styledComponentId","SC _ATTR","REACT_APP_SC_ATTR","SC_VERSION","__VERSION__","IS_BROWSER","window","DISABLE_ SPEEDY","Boolean","SC_DISABLE_SPEEDY","REACT_APP_SC_DISABLE_SPEEDY","STATIC_EXECUTI ON_CONTEXT","ERRORS","format","a","b","c","arguments","forEach","d","replace","throwStyledComponentsE rror","code","Error","join","trim","DefaultGroupedTag","tag","groupSizes","Uint32Array","indexOfGroup","group" ,"index","this","insertRules","rules","oldBuffer","oldSize","newSize","throwStyledError","set","ruleIndex","1","inse rtRule","clearGroup","startIndex","endIndex","deleteRule","getGroup","css","getRule","groupIDRegister","Map","r everseRegister","nextFreeGroup","getGroupForId","id","has","get","getIdForGroup","setGroupForId","SELECTOR ","MARKER_RE","RegExp","rehydrateNamesFromContent","sheet","content","names","split","registerName","reh ydrateSheetFromTag","style","parts","textContent","part","marker","match","parseInt","getTag","getNonce","__we bpack_nonce__","makeStyleTag","head","document","parent","createElement","prevStyle","childNodes","child","n odeType","hasAttribute","findLastStyleTag","nextSibling","undefined","setAttribute","nonce","insertBefore","CSS OMTag","element","appendChild","createTextNode","styleSheets","ownerNode","getSheet","rule","_error","cssRul es","cssText","TextTag","nodes","node","refNode","removeChild","VirtualTag","_target","splice","SHOULD_REH YDRATE","defaultOptions","isServer","useCSSOMInjection","StyleSheet","options","globalStyles","gs","server"," querySelectorAll","getAttribute","parentNode","rehydrateSheet","registerId","reconstructWithOptions","withNames ","allocateGSInstance","hasNameForId","add","groupNames","Set","clearNames","clear","clearRules","clearTag"," size","selector","outputSheet","AD_REPLACER_R","getAlphabeticChar","String","fromCharCode","generateAlph abeticName","Math","abs","phash","h","charCodeAt","hash","isStaticRules","SEED","ComponentStyle","compone ntId","baseStyle","staticRulesId","isStatic","baseHash","generateAndInjectStyles","executionContext","styleSheet", "stylis","cssStatic","flatten","generateName","cssStaticFormatted","dynamicHash","partRule","partChunk","partStri ng","Array","isArray","cssFormatted","COMMENT_REGEX","COMPLEX_SELECTOR_PREFIX","createStylisIn stance","_componentId","_selector","_selectorRegexp","_consecutiveSelfRefRegExp","plugins","Stylis","parsingR ules","parseRulesPlugin","toSheet","block","e","context","selectors","parents","line","column","ns","depth","at","de limiter","insertRulePlugin","selfReferenceReplacer","offset","string","indexOf","stringifyRules","prefix","flatCSS", "cssStr","use","_","lastIndexOf","parsedRules","reduce","acc","plugin","StyleSheetContext","React","createContext ","StyleSheetConsumer","Consumer","StylisContext","masterSheet","masterStylis","useStyleSheet","useContext"," useStylis","StyleSheetManager","props","useState","stylisPlugins","setPlugins","contextStyleSheet","useMemo","di sableCSSOMInjection","disableVendorPrefixes","useEffect","shallowequal","Provider","value","Children","only"," children","Keyframes","inject","stylisInstance","resolvedName","_this","getName","uppercaseCheck","uppercasePa ttern","msPattern","prefixAndLowerCase","char","toLowerCase","hyphenateStyleName","isFalsish","chunk","ruleS et","isReactComponent","isElement","console","warn","isPlainObject","objToCssArray","obj","prevKey","key","ha sOwnProperty","isCss","hyphenate","unitless","addTag","arg","styles","interleave","invalidHookCallRe","seen","ch eckDynamicCreation","message","originalConsoleError","error","didNotCallInvalidHook","consoleErrorMessage", "consoleErrorArgs","useRef","providedTheme","defaultProps","theme","escapeRegex","dashesAtEnds","escape","s
tr","isTag","charAt","isObject","val","isValidKey","mixin","mixinDeep","rest","ThemeContext","ThemeConsumer" ,"ThemeProvider","outerTheme","themeContext","mergedTheme","mergeTheme","identifiers","createStyledCompo nent","isTargetStyledComp","isCompositeComponent","attrs","parentComponentId","generateComponentId","gene rateId","generateDisplayName","finalAttrs","concat","filter","shouldForwardProp","prop","filterFn","elementToBe Created","WrappedStyledComponent","componentStyle","forwardRef","ref","forwardedComponent","forwardedRe f","componentAttrs","foldedComponentIds","useDebugValue","resolvedAttrs","attrDef","resolvedAttrDef","useRes olvedAttrs","determineTheme","generatedClassName","warnTooManyClasses","className","useInjectedStyle","re fToForward","\$as","as","isTargetTag","computedProps","propsForElement","validAttr","withComponent","previou sComponentId","optionsToCopy","newComponentId","defineProperty","_foldedDefaultProps","merge","generated Classes","warningSeen","keys","parsedIdString","createWarnTooManyClasses","hoist","styled","constructWithOpti ons","componentConstructor","isValidElementType","templateFunction","withConfig","config","StyledComponent ","domElement","GlobalStyle","createStyles","instance","removeStyles","renderStyles","createGlobalStyle","JSON ","stringify","globalStyle","GlobalStyleComponent","current","count","some","useLayoutEffect","memo","keyfram es","navigator","product","ServerStyleSheet","_emitSheetCSS","SC_ATTR_VERSION","getStyleTags","sealed","g etStyleElement","dangerouslySetInnerHTML","__html","seal","collectStyles","interleaveWithNodeStream","input", "Component","WithTheme","themeProp","hoistStatics","useTheme","__PRIVATE__"],"mappings":"wlBAGA,eAC EA,EACAC,WAEMC,EAAS,CAACF,EAAQ,IAEfG,EAAI,EAAGC,EAAMH,EAAeI,OAAQF,EAAIC,EAAKD,G AAK,EACzDD,EAAOI,KAAKL,EAAeE,GAAIH,EAAQG,EAAI,WAGtCD,cCVOK,UACR,OAANA,GACa,iBAA NA,GAC6D,qBAAnEA,EAAEC,SAAWD,EAAEC,WAAaC,OAAOC,UAAUF,SAASG,KAAKJ,MAC3DK,EAAO L,ICNGM,EAAcJ,OAAOK,OAAO,IAC5BC,EAAeN,OAAOK,OAAO,ICD3B,SAASE,EAAWC,SACV,mBAATA, ECCD,SAASC,EACtBC,SAG4B,eAAzBC,QAAQC,IAAIC,UAA8C,iBAAXH,GAAuBA,GAEvEA,EAAOI,aAEPJ ,EAAOK,MACP,YCXW,SAASC,EAAkBN,UACjCA,GAA8C,iBAA7BA,EAAOO,kBCGjC,IAAaC,EACS,oBAA ZP,UAA4BA,QAAQC,IAAIO,mBAAqBR,QAAQC,IAAIM,UACjF,cAIWE,EAAaC,QAGbC,EAA+B,oBAAXC,Q AA0B, gBAAiBA,OAE/DC,EACXC,QAAqC,kBAAtBC,kBACXA,kBACoB,oBAAZf,cAA8E,IAA5CA,QAAQC,I AAIe,6BAA2F,KAA5ChB,QAAQC,IAAIe,4BACnE,UAA5ChB,QAAQC,IAAIe,6BAAkDhB,QAAQC,IAAIe,4BA CtD,oBAAZhB,cAAoE,IAAICA,QAAQC,IAAIc,mBAAuE,KAAICf,QAAQC,IAAIc,kBACnE,UAAICf,QAAQC,I AAIc,mBAAwCf,QAAQC,IAAIc,kBACvC,eAAzBf,QAAQC,IAAIC,UAKTe,EAA2B,GCzBICC,EAAkC,eAAzBl B,QAAQC,IAAIC,SCHZ,GAAK,0DAA4D,kQAAoQ,wHAA0H,wMAA0M,oKAAsK,8OAAgP,uHAA2H,gEAAo E,mCAAqC,oUAAsU,2NAA6N,wWAA0W,4LAA8L,kDAAsD,8ZAAga,0QAA4Q,0IDG7/F,GAKIE,SAASiB,YA CHC,0CACEC,EAAI,GAEDC,EAAI,EAAGtC,EAAMuC,UAAKtC,OAAQqC,EAAItC,EAAKsC,GAAK,EAC/CD ,EAAEnC,KAAUoC,uBAAAA,mBAAAA,WAGdD,EAAEG,SAAQ,SAAAC,GACRL,EAAIA,EAAEM,QAAQ,S AAUD,MAGnBL,EAOM,SAASO,EACtBC,8BACG/C,mCAAAA,yBAE0B,eAAzBmB,QAAQC,IAAIC,SACR,IA AI2B,qDACuCD,4BAC7C/C,EAAeI,OAAS,YAAcJ,EAAeiD,KAAK,MAAU,KAIIE,IAAID,MAAMV,gBAAOD,E AAOU,WAAU/C,IAAgBkD,QE9BrD,IAMDC,wBAOQC,QACLC,WAAa,IAAIC,YAVR,UAWTID,OAXS,SAYT gD,IAAMA,6BAGbG,aAAA,SAAaC,WACPC,EAAQ,EACHvD,EAAI,EAAGA,EAAIsD,EAAOtD,IACzBuD,GA ASC,KAAKL,WAAWnD,UAGpBuD,KAGTE,YAAA,SAAYH,EAAeI,MACrBJ,GAASE,KAAKL,WAAWjD,OA AQ,SAC7ByD,EAAYH,KAAKL,WACjBS,EAAUD,EAAUzD,OAEtB2D,EAAUD,EACPN,GAASO,IACdA,IAA Y,GACE,GACZC,EAAiB,MAAOR,QAIvBH,WAAa,IAAIC,YAAYS,QAC7BV,WAAWY,IAAIJ,QACfzD,OAAS 2D,MAET,IAAI7D,EAAI4D,EAAS5D,EAAI6D,EAAS7D,SAC5BmD,WAAWnD,GAAK,UAIrBgE,EAAYR,KA AKH,aAAaC,EAAQ,GACjCtD,EAAI,EAAGiE,EAAIP,EAAMxD,OAAQF,EAAIIE,EAAGjE,IACnCwD,KAAKN, IAAIgB,WAAWF,EAAWN,EAAM1D,WAClCmD,WAAWG,KAChBU,QAKNG,WAAA,SAAWb,MACLA,EAA QE,KAAKtD,OAAQ,KACjBA,EAASsD,KAAKL,WAAWG,GACzBc,EAAaZ,KAAKH,aAAaC,GAC/Be,EAAWD ,EAAaIE,OAEzBiD,WAAWG,GAAS,MAEpB,IAAItD,EAAIoE,EAAYpE,EAAIqE,EAAUrE,SAChCkD,IAAIoB, WAAWF,OAK1BG,SAAA,SAASjB,OACHkB,EAAM,MACNIB,GAASE,KAAKtD,QAAqC,IAA3BsD,KAAKL, WAAWG,UACnCkB,UAGHtE,EAASsD,KAAKL,WAAWG,GACzBc,EAAaZ,KAAKH,aAAaC,GAC/Be,EAAW D,EAAalE,EAErBF,EAAIoE,EAAYpE,EAAIqE,EAAUrE,IACrCwE,GAAUhB,KAAKN,IAAIuB,QAAQzE,GHhF T,mBGmFbwE,QCzFPE,EAAuC,IAAIC,IAC3CC,EAAuC,IAAID,IAC3CE,EAAgB,EAQPC,EAAgB,SAACC,MA CxBL,EAAgBM,IAAID,UACdL,EAAgBO,IAAIF,QAGvBH,EAAgBI,IAAIH,IACzBA,QAGIvB,EAAQuB,UAGa,
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## Found in path(s):

* /opt/cola/permits/1295468786_1648472235.89/0/styled-components-5-3-5-tgz/package/dist/styledcomponents.browser.esm.js.map
No license file was found, but licenses were detected in source scan.
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Array<Interpolation> $=>\{\backslash \mathrm{n}$ const result $=[$ strings $[0]] ;$ In $\backslash \mathrm{n}$ for (let $\mathrm{i}=0$, len $=$ interpolations.length; $\mathrm{i}<$ len; $\mathrm{i}+=1$ ) $\{\backslash \mathrm{n} \quad$ result.push(interpolations[i], strings[i+1]);\n $\} \backslash n \backslash n$ return result; $\backslash \mathrm{n}\} ;$ In","// @flow $\mathrm{lnimport}\{$ typeOf $\}$ from 'react-is'; \n\nexport default (x: any): boolean $=>\backslash n \mathrm{x}!==$ null $\& \& \backslash n$ typeof $\mathrm{x}===$ 'object' \&\&ln (x.toString ? x.toString() : Object.prototype.toString.call(x)) === '[object Object]' \&\&\n !typeOf(x); $\ln ", " / /$ @flowlnexport const EMPTY_ARRAY = Object.freeze([]); \nexport const EMPTY_OBJECT = Object.freeze(\{ \}); \n","// @flow\nexport default function isFunction(test: any): boolean \%checks $\{\backslash n$ return typeof test $===$ 'function'; $\backslash n\} \backslash n ", " / /$ @flow\nimport type \{ IStyledComponent \} from '../types'; \n\nexport default function getComponentName(\n target: \$PropertyType<IStyledComponent, 'target'>\n): string \{\n return (ln (process.env.NODE_ENV !== 'production' ? typeof target $===$ 'string' \&\& target : false) ||nn // \$FlowFixMeln target.displayName ||n // \$FlowFixMeln target.name ||\n 'Component'ln ); $\ln \} \backslash n "$ ","/ @flow isStyledComponent(target: any): boolean \%checks $\{\backslash n$ return target \& \& typeof target.styledComponentId === 'string'; $\backslash n\} \backslash n ", " / /$ @ flow\n\ndeclare var SC_DISABLE_SPEEDY: ?boolean; $\operatorname{lndeclare}$ var __VERSION__: string; $\ln \backslash n e x p o r t ~ c o n s t ~ S C \_A T T R: ~ s t r i n g ~=\ n ~(t y p e o f ~ p r o c e s s ~!==~ ' u n d e f i n e d ' ~ \& \& ~$ (process.env.REACT_APP_SC_ATTR \| process.env.SC_ATTR)) ||n 'data-styled'; In\nexport const SC_ATTR_ACTIVE = 'active';\nexport const SC_ATTR_VERSION = 'data-styled-version'; \nexport const SC_VERSION = __VERSION__; $\operatorname{nnexport~const~SPLITTER~=~'/*!sc*/\backslash n';~\ n\backslash nexport~const~IS\_ BROWSER~=~typeof~}$ window !== 'undefined' \&\& 'HTMLElement' in window; \n\nexport const DISABLE_SPEEDY = In Boolean(typeof

SC_DISABLE_SPEEDY === 'boolean'\n ? SC_DISABLE_SPEEDY\n : (typeof process !== 'undefined' \&\& typeof process.env.REACT_APP_SC_DISABLE_SPEEDY !== 'undefined' \&\& process.env.REACT_APP_SC_DISABLE_SPEEDY !== "\n ? process.env.REACT_APP_SC_DISABLE_SPEEDY === 'false' ? false : process.env.REACT_APP_SC_DISABLE_SPEEDY\n : (typeof process !== 'undefined' \& \& typeof process.env.SC_DISABLE_SPEEDY !== 'undefined' \&\& process.env.SC_DISABLE_SPEEDY !== '\n ? process.env.SC_DISABLE_SPEEDY === 'false' ? false : process.env.SC_DISABLE_SPEEDY\n : process.env.NODE_ENV !== 'production'\n ) \n )); \n\n// Shared empty execution context when generating static styles\nexport const STATIC_EXECUTION_CONTEXT = \{\};\n","// @flow\nimport errorMap from './errors'; $\ln \backslash n c o n s t ~ E R R O R S ~=~ p r o c e s s . e n v . N O D E \_E N V ~!==~ ' p r o d u c t i o n ' ~ ? ~ e r r o r M a p ~: ~\{~\} ; ~ \ n \backslash n / * * \backslash n ~ * ~ s u p e r ~ b a s i c ~$ version of sprintfln $* /$ nfunction format( $\ldots$ args) $\{\backslash \mathrm{n}$ let $\mathrm{a}=\operatorname{args}[0] ;$ nn const $\mathrm{b}=[] ; \ln \backslash \mathrm{n}$ for $($ let $\mathrm{c}=1$, len $=$
 return $a ; \backslash n\} \backslash n \backslash n / * * \backslash n *$ Create an error file out of errors.md for development and a simple web link to the full errors $\backslash n$ * in production mode. In */nexport default function throwStyledComponentsError(\n code: string | number, $\backslash \mathrm{n}$...interpolations: Array<any>\n) $\{\backslash \mathrm{n}$ if (process.env.NODE_ENV $===$ 'production') $\{\backslash \mathrm{n}$ throw new Error(\n `An error occurred. See https://git.io/JUIaE\#\$\{code\} for more information.\$\{\n interpolations.length >0 ? ` Args: $\$\{$ interpolations.join(', ') \}`: "ln \}`ln ); ln$\}$ else $\{\backslash n \quad$ throw new Error(format(ERRORS[code], ...interpolations).trim()); \n $\} \backslash n\} \backslash n ", " e x p o r t ~ d e f a u l t ~\{\backslash " 1 \backslash ": \backslash " C a n n o t ~ c r e a t e ~ s t y l e d-~$ component for component: \%s. $\backslash n \backslash \backslash n \backslash ", \backslash " 2 \backslash ": \backslash " C a n ' t ~ c o l l e c t ~ s t y l e s ~ o n c e ~ y o u ' v e ~ c o n s u m e d ~ a ~ ` S e r v e r S t y l e S h e e t ' s ~$ styles! `ServerStyleSheet` is a one off instance for each server-side render cycle. $\backslash$ nn $\backslash$ n- Are you trying to reuse it
 in a Node.js environment; Please do not try to call this method in the browser. $\backslash \backslash n \backslash \backslash n \backslash ", \backslash " 4 \backslash ": \backslash " T h e$
`StyleSheetManager` expects a valid target or sheet prop!!\n<br>n- Does this error occur on the client and is your target falsy? $\backslash \backslash n-$ Does this error occur on the server and is the sheet falsy? $\backslash n \backslash \backslash n \backslash ", \backslash " 5 \backslash ": \backslash "$ The clone method cannot be used on the client! $\backslash n \backslash \backslash n$ - Are you running in a client-like environment on the server? $? \backslash$ n- Are you trying to run SSR on the client? $? \backslash n \backslash \backslash n \backslash ", \backslash " 6 \backslash ": \backslash "$ Trying to insert a new style tag, but the given Node is unmounted!!\n<br>n- Are you using a custom target that isn't mounted? removed a style tag manually?
 prop an object. $\backslash \backslash n \backslash \backslash n \backslash ", \backslash " 9 \backslash ": \backslash " M i s s i n g ~ d o c u m e n t ~ `<h e a d>` \backslash n \backslash \backslash n \backslash ", \backslash " 10 \backslash ": \backslash " C a n n o t ~ f i n d ~ a ~ S t y l e S h e e t ~ i n s t a n c e . ~ U s u a l l y ~$ this happens if there are multiple copies of styled-components loaded at once. Check out this issue for how to troubleshoot and fix the common cases where this situation can happen: https://github.com/styled-components/styled-components/issues/1941\#issuecomment-417862021<br>n<br>n\",\"11\":\"_This error was replaced with a dev-time warning, it will be deleted for v4 final._ [createGlobalStyle] received children which will not be rendered. Please use the component without passing children elements. $\backslash$ nn<br>n\", $\backslash$ " $12 \backslash$ ": $: \backslash$ It seems you are interpolating a keyframe declaration (\%s) into an untagged string. This was supported in styled-components v 3 , but is not longer supported in v 4 as keyframes are now injected on-demand. Please wrap your string in the cssIIIITIII`helper which ensures the styles are injected correctly. See https://www.styled-components.com/docs/api\#css \(\backslash \backslash n \backslash \backslash n \backslash ", \backslash " 13 \backslash ": \backslash " \% s\) is not a styled component and cannot be referred to via component selector. See https://www.styled-components.com/docs/advanced\#referring-to-other-components for more details. \(\backslash \backslash n \backslash \backslash n \backslash ", \backslash " 14 \ ": \ " T h e m e P r o v i d e r: ~\) \(\ \backslash \backslash\) "themel\\" prop is required. \(\backslash n n \backslash \backslash n \backslash ", \backslash " 15 \backslash ": \backslash " A\) stylis plugin has been supplied that is not named. We need a name for each plugin to be able to prevent styling collisions between different stylis configurations within the same app. Before you pass your plugin to`<StyleSheetManager stylisPlugins $=\{[]\}>`$, please make sure each plugin is
 \});<br>n"`\\n\\n\",\"16\":\"Reached the limit of how many styled components may be created at group \%s. \(\backslash n\) You may only create up to \(1,073,741,824\) components. If you're creating components dynamically, \(\backslash\) nas for instance in your  HTMLStyleElement.\\nHas styled-components' style tag been unmounted or altered by another script?\\n\"\};","// @flow\n/* eslint-disable no-use-before-define */n\nimport type \{ GroupedTag, Tag \} from './types'; \(\mathrm{lnimport}\{\) SPLITTER \} from '../constants';\nimport throwStyledError from '../utils/error'; \(\ln \backslash n / * *\) Create a GroupedTag with an underlying Tag implementation */nexport const makeGroupedTag \(=(\mathrm{tag}: ~ T a g)\) : GroupedTag \(=>\) \{ \(\backslash \mathrm{n}\) return new DefaultGroupedTag(tag); \(\operatorname{nn}\} ; \ln \backslash n c o n s t ~ B A S E \_S I Z E ~=1 \ll 9 ; \backslash n \backslash n c l a s s ~ D e f a u l t G r o u p e d T a g ~ i m p l e m e n t s ~\) GroupedTag \{\n groupSizes: Uint32Array; \(\ln \backslash n\) length: number; \(\ln \backslash n\) tag: Tag; \(\backslash n \backslash n\) constructor(tag: Tag) \(\{\backslash n\) this.groupSizes = new Uint32Array (BASE_SIZE); \(\ln\) this.length \(=\) BASE_SIZE; \(\backslash n \quad\) this.tag \(=t a g ; \ln \} \backslash n \backslash n\) indexOfGroup(group: number): number \{ \(\backslash \mathrm{n} \quad\) let index \(=0\); nn for (let \(\mathrm{i}=0\); \(\mathrm{i}<\) group; \(\mathrm{i}++\) ) \{ \(\backslash \mathrm{n} \quad\) index \(+=\) this.groupSizes[i];\n \(\} \backslash n \backslash n \quad\) return index; \(\ln \} \backslash n \backslash n\) insertRules(group: number, rules: string[]): void \(\{\backslash n \quad\) if (group \(>=\) this.groupSizes.length \(\{\backslash n \quad\) const oldBuffer \(=\) this.groupSizes; \(\backslash n \quad\) const oldSize \(=\) oldBuffer.length; \(\backslash n \backslash n\) let newSize \(=\) oldSize; \(\backslash n \quad\) while (group \(>=\) newSize) \(\{\backslash n \quad\) newSize \(\ll=1\); \(\backslash n \quad\) if (newSize \(<0\) ) \(\{\backslash n\) throwStyledError(16, `\$\{group\}`); \n \}\n \}\n\n this.groupSizes = new Uint32Array(newSize); \n this.groupSizes.set(oldBuffer); \(\mathrm{n} \quad\) this.length \(=\) newSize; \(\ln \backslash \mathrm{n} \quad\) for (let \(\mathrm{i}=\) oldSize; \(\mathrm{i}<\) newSize; \(\mathrm{i}++\) ) \(\{\backslash \mathrm{n}\) this.groupSizes \([\mathrm{i}]=0 ; \ln \quad\} \backslash \mathrm{n} \quad\} \backslash n \backslash n \quad\) let ruleIndex \(=\) this.indexOfGroup(group +1 ); \(\ln \quad\) for (let \(\mathrm{i}=0,1=\) rules.length; \(\mathrm{i}<1 ; \mathrm{i}++\) ) \(\{\backslash \mathrm{n} \quad\) if (this.tag.insertRule(ruleIndex, rules[i])) \(\{\backslash \mathrm{n} \quad\) this.groupSizes[group]++; ln ruleIndex++; \(\backslash n \quad\} \backslash n \quad\} \backslash n\} \backslash n \backslash n\) clearGroup(group: number): void \(\{\backslash n \quad\) if (group < this.length) \(\{\backslash n \quad\) const length \(=\) this.groupSizes[group]; \(\mathrm{n} \quad\) const startIndex \(=\) this.indexOfGroup(group); \(\mathrm{n} \quad\) const endIndex \(=\) startIndex + length; \(\ln \backslash \mathrm{n} \quad\) this.groupSizes [group] \(=0 ; \ln \backslash n \quad\) for (let \(\mathrm{i}=\) startIndex; \(\mathrm{i}<\) endIndex; \(\mathrm{i}++\) ) \(\{\backslash \mathrm{n}\) this.tag.deleteRule(startIndex); \(\ln \quad\} \backslash n \quad\} \backslash n\} \backslash n \backslash n\) getGroup(group: number): string \(\{\backslash \mathrm{n} \quad\) let css \(=\) "; \(\backslash \mathrm{n} \quad\) if (group \(>=\) this.length \(|\mid\) this.groupSizes[group] \(===0)\{\backslash n \quad\) return css; \(\backslash n \quad\} \backslash n \backslash n \quad\) const length \(=\) this.groupSizes[group]; \(\backslash n\) const startIndex = this.indexOfGroup(group); \(\ln\) const endIndex \(=\) startIndex + length; \(\ln \backslash n \quad\) for (let \(i=\) startIndex;  @flow\n\nimport throwStyledError from '../utils/error'; \n\nconst MAX_SMI = \(1 \ll 31-1\); \(\ln \backslash n l e t ~ g r o u p I D R e g i s t e r: ~\) Map<string, number> = new Map(); Inlet reverseRegister: Map<number, string> = new Map(); \(n\) let nextFreeGroup = \(1 ;\) In\nexport const resetGroupIds \(=()=>\{\backslash n\) groupIDRegister \(=\) new \(\operatorname{Map}() ;\) nn reverseRegister \(=\) new Map ()\(;\) ln nextFreeGroup \(=1 ; \backslash \mathrm{n}\} ;\) nn\nexport const getGroupForId \(=\) (id: string) : number \(\Rightarrow>\{\backslash \mathrm{n}\) if (groupIDRegister.has(id)) \{\n return (groupIDRegister.get(id): any); \n \}\n\n while (reverseRegister.has(nextFreeGroup)) \{\n nextFreeGroup++; \n \(\} \backslash n \backslash n\) const group \(=\) nextFreeGroup++; \(\ln \backslash n\) if ( \(\backslash n\) process.env.NODE_ENV !== 'production'  groupIDRegister.set(id, group); \n reverseRegister.set(group, id); In return group; \(\ln \} ;\) In \(\backslash n e x p o r t ~ c o n s t ~\) getIdForGroup = (group: number): void | string \(\Rightarrow>\{\backslash\) n return reverseRegister.get(group); \(\ln \} ;\) In \(\backslash\) nexport const setGroupForId = (id: string, group: number) => \{\n if (group >= nextFreeGroup) \{\n nextFreeGroup = group + \(1 ;\) ln \(\} \backslash n \backslash n\) groupIDRegister.set(id, group); \n reverseRegister.set(group, id); n\(\} ;\);n", "// @flow\n\nimport \{ SPLITTER, SC_ATTR, SC_ATTR_ACTIVE, SC_ATTR_VERSION, SC_VERSION \} from '../constants';\nimport \{ getIdForGroup, setGroupForId \} from './GroupIDAllocator'; \(\operatorname{lnimport}\) type \{ Sheet \} from './types'; \(\ln \backslash\) nconst SELECTOR = `style[\$\{SC_ATTR\}][\$\{SC_ATTR_VERSION\}=|"\$\{SC_VERSION\}\"]; \nconst MARKER_RE =

 group < length; group++) \{\n const id = getIdForGroup(group); $\ln \quad$ if (id $===$ undefined) continue; $\backslash \mathrm{n} \backslash \mathrm{n} \quad$ const names $=$ sheet.names.get(id); \n const rules $=$ tag.getGroup(group); \n if (!names || !rules || !names.size) continue $; \backslash n \backslash n \quad$ const selector $=` \$\left\{S C \_A T T R\right\} . g \$\{$ group $\}[i d=\backslash " \$\{i d\} \backslash "] ;$ ln $\backslash n \quad$ let content $=" ;$ ln $\quad$ if (names $!==$ undefined) $\{\backslash n \quad$ names.forEach(name $=>\{\backslash n \quad$ if (name.length $>0$ ) $\{\backslash n \quad$ content $+=` \$\{$ name $\}, ;$ $;$ n $\quad\} \backslash n$ \}); $\mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n}$ // NOTE: It's easier to collect rules and have the markerln // after the actual rules to simplify the rehydration $\operatorname{css}+=` \$$ rules $\} \$\{$ selector $\}\{$ content: $\backslash " \$\{$ content $\} \backslash "\} \$\{$ SPLITTER $\} ;$ In $\} \backslash n \backslash n$ return css; $\ln \} ;$ In $\backslash n c o n s t ~ r e h y d r a t e N a m e s F r o m C o n t e n t ~=~(s h e e t: ~ S h e e t, ~ i d: ~ s t r i n g, ~ c o n t e n t: ~ s t r i n g) ~=>~\{\ n ~ c o n s t ~ n a m e s ~=~$ content.split(','); ${ }^{\prime}$ let name; $\ln \backslash n$ for (let $\mathrm{i}=0,1=$ names.length; $\mathrm{i}<1 ; \mathrm{i}++$ ) $\{\backslash \mathrm{n} \quad / /$ eslint-disable-next-line $\backslash n \quad$ if $(($ name $=$ names[i])) $\{\backslash n \quad$ sheet.registerName(id, name); $\backslash n \quad\} \backslash n\} \backslash n\} ;$ nn\nconst rehydrateSheetFromTag $=($ sheet: Sheet, style: HTMLStyleElement) $=>$ \{ $\ln$ const parts $=($ style.textContent || ").split(SPLITTER); $\ln$ const rules:

const marker $=$ part.match $($ MARKER_RE $) ;$ In $\backslash n \quad$ if (marker) $\{\backslash n \quad$ const group $=\operatorname{parseInt}(\operatorname{marker}[1], 10) \mid 0$; n const id = marker[2]; $\ln \backslash n \quad$ if (group $!==0$ ) $\{$ nn $/ /$ Rehydrate componentId to group index mapping $\backslash n$ setGroupForId(id, group); ln // Rehydrate names and rules\n // looks like: datastyled.g11[id=\"idA\"]\{content:\"nameA,l"\}\n rehydrateNamesFromContent(sheet, id, marker[3]); \n sheet.getTag().insertRules(group, rules); $\backslash n \quad\} \backslash n \backslash n \quad$ rules.length $=0 ;$ n $\quad\}$ else $\{\backslash n \quad$ rules.push(part); $\ln \quad\} \backslash n$ $\} \backslash n\} ;$ In $\backslash n e x p o r t$ const rehydrateSheet $=($ sheet: Sheet $)=>\{\backslash n$ const nodes $=$ document.querySelectorAll(SELECTOR); $\operatorname{n} \backslash \mathrm{n}$ for (let $\mathrm{i}=0,1=$ nodes.length; $\mathrm{i}<1 ; \mathrm{i}++$ ) $\{\backslash \mathrm{n}$ const node $=$ ((nodes[i]: any): HTMLStyleElement); ln if (node \&\& node.getAttribute(SC_ATTR) !== SC_ATTR_ACTIVE) \{ $\mathrm{n} \quad$ rehydrateSheetFromTag(sheet, node); $\backslash \mathrm{n} \backslash \mathrm{n} \quad$ if (node.parentNode) $\{\backslash n$ node.parentNode.removeChild(node); $\mathrm{n} \quad\} \backslash n \quad\} \backslash n \quad \backslash \backslash n\} ; \ln$ ","// @flowไn/* eslint-disable camelcase, no-undef */n\ndeclare var window: $\{$ __webpack_nonce__: string \}; \n\nconst getNonce $=()=>\{\backslash \ln \backslash n$ return typeof window $!==$ 'undefined'$\backslash n \quad ?$ typeof window.__webpack_nonce__ !== 'undefined'ln ? window.__webpack_nonce__ $\ln$ : null\n : null; ln$\} ;$ \n\nexport default getNonce; $\ln$ ","// @flow\n\nimport $\{$ SC_ATTR, SC_ATTR_ACTIVE, SC_ATTR_VERSION, SC_VERSION \} from '../constants'; \nimport getNonce from '.../utils/nonce'; \nimport throwStyledError from '../utils/error'; \n\nconst ELEMENT_TYPE $=1 ; / *$ Node.ELEMENT_TYPE */nn\n/** Find last style element if any inside target */nconst findLastStyleTag $=$ (target: HTMLElement): void
HTMLStyleElement $=>\{\backslash \mathrm{n}$ const $\{$ childNodes $\}=$ target; $\ln \backslash n$ for (let $\mathrm{i}=$ childNodes.length; $\mathrm{i}>=0 ; \mathrm{i}--)\{\backslash \mathrm{n}$ const child $=(($ childNodes[i]: any): ?HTMLElement); In if (child \& \& child.nodeType $===$ ELEMENT_TYPE \& \& child.hasAttribute(SC_ATTR)) \{\n return ((child: any): HTMLStyleElement); \n \} $\quad$ ) $\} \backslash n \backslash n$ return undefined; $\backslash n\} ; \backslash n \backslash n / * *$ Create a style element inside `target` or <head> after the last */nnexport const makeStyleTag $=$ (target?: HTMLElement): HTMLStyleElement => \{n const head = ((document.head: any): HTMLElement); $\ln$ const parent $=$ target $\|$ head; $\backslash n$ const style $=$ document.createElement('style'); $\ln$ const prevStyle $=$ findLastStyleTag(parent); In const nextSibling = prevStyle !== undefined ? prevStyle.nextSibling : null; \n\n style.setAttribute(SC_ATTR, SC_ATTR_ACTIVE); $n$ style.setAttribute(SC_ATTR_VERSION, SC_VERSION); \n\n const nonce = getNonce(); $\ln \backslash n$ if (nonce) style.setAttribute('nonce', nonce); $\ln \backslash n$ parent.insertBefore(style, nextSibling); $\ln \backslash n$ return style; $\ln \} ; \ln \backslash n / * *$ Get the CSSStyleSheet instance for a given style element */nexport const getSheet $=($ tag: HTMLStyleElement): CSSStyleSheet $=>\{\backslash \mathrm{n}$ if (tag.sheet) $\{\backslash \mathrm{n}$ return ((tag.sheet: any): CSSStyleSheet); n \} $\mathrm{n} \backslash \mathrm{n} / /$ Avoid Firefox quirk where the style element might not have a sheet propertyln const $\{$ styleSheets $\}=$ document; $\ln$ for (let $\mathrm{i}=0,1=$ styleSheets.length; $\mathrm{i}<1 ; i++$ ) $\{$ ln const sheet $=$ styleSheets[i]; $\mathrm{ln} \quad$ if (sheet.ownerNode $===$ tag) $\{\backslash \mathrm{n} \quad$ return ((sheet: any): CSSStyleSheet); $\mathrm{n} \quad\} \backslash \mathrm{n}\} \backslash n \backslash n$ throwStyledError(17); ln return (undefined: any); n$\} ;$ \n"," // @flow $\backslash \mathrm{n} / *$ eslint-disable no-use-before-define */nn\nimport \{ makeStyleTag, getSheet \} from './dom';\nimport type \{ SheetOptions, Tag \} from './types'; \n\n/** Create a CSSStyleSheet-like tag depending on the environment * $\wedge$ nexport const makeTag $=(\{$ isServer, useCSSOMInjection, target \}: SheetOptions): Tag $\Rightarrow>\{$ n if (isServer) $\{\backslash n \quad$ return new VirtualTag(target); n \} else if (useCSSOMInjection) \{\n return new CSSOMTag(target); ln \} else \{ $\backslash \mathrm{n}$ return new TextTag(target); $\ln$ $\} \backslash n\} ;$ In nexport class CSSOMTag implements Tag \{\n element: HTMLStyleElement; $\backslash n \backslash n$ sheet: CSSStyleSheet; $\ln \backslash n$ length: number; $\backslash n \backslash n$ constructor(target?: HTMLElement) $\{\backslash \mathrm{n}$ const element $=($ this.element $=$ makeStyleTag(target)); $\mathrm{In} \mathrm{\backslash n}$ // Avoid Edge bug where empty style elements don't create sheets\n element.appendChild(document.createTextNode(")); \n\n this.sheet $=$ getSheet(element); \n this.length $=0 ;$ n $\} \backslash n \backslash n$ insertRule(index: number, rule: string): boolean $\{\backslash n \quad \operatorname{try}\{\backslash \mathrm{n} \quad$ this.sheet.insertRule(rule, index); n this.length++; $\backslash n \quad$ return true; $\backslash n \quad\}$ catch (_error) $\{\backslash n \quad$ return false; $\backslash n \quad\} \backslash n\} \backslash n \backslash n$ deleteRule(index: number): void $\{\backslash n \quad$ this.sheet.deleteRule(index); $\backslash n$ this.length--; $\backslash n\} \backslash n \backslash n$ getRule(index: number): string $\{\backslash n \quad$ const rule $=$ this.sheet.cssRules[index]; In // Avoid IE11 quirk where cssText is inaccessible on some invalid rulesln if (rule $!==$ undefined $\& \&$ typeof rule.cssText $===$ 'string') $\{\backslash n \quad$ return rule.cssText; $\backslash n \quad\}$ else $\{\backslash n \quad$ return "; $\backslash n \quad\} \backslash n$ $\} \backslash n\} \backslash n \backslash n / * *$ A Tag that emulates the CSSStyleSheet API but uses text nodes */ nexport class TextTag implements Tag \{\n element: HTMLStyleElement; $\ln \backslash n$ nodes: NodeList<Node>; $\ln \backslash n$ length: number; $\backslash n \backslash n$ constructor(target?: HTMLElement) $\{\backslash \mathrm{n}$ const element $=($ this.element $=\operatorname{makeStyleTag}($ target $) ;$ ) n this.nodes $=$ element.childNodes; $\backslash n$ this.length $=0 ;$ ln $\} \backslash n \backslash n$ insertRule(index: number, rule: string): boolean $\{\backslash n \quad$ if (index $<=$
this.length \&\& index >=0) $\{\backslash n \quad$ const node $=$ document.createTextNode(rule); $\backslash \mathrm{n} \quad$ const refNode $=$ this.nodes[index]; $\mathrm{ln} \quad$ this.element.insertBefore(node, refNode $\|$ null); $\mathrm{n} \quad$ this.length++; $\mathrm{ln} \quad$ return true; $\ln \quad\}$ else $\{\backslash n \quad$ return false; $\backslash n \quad\} \backslash n\} \backslash n \backslash n$ deleteRule(index: number): void $\{\backslash n$ this.element.removeChild(this.nodes[index]); $\ln$ this.length--; $\backslash n\} \backslash n \backslash n$ getRule(index: number): string $\{\backslash n$ if (index < this.length) $\{\backslash n \quad$ return this.nodes[index].textContent; $\backslash n \quad\}$ else $\{\backslash n \quad$ return $" ; \backslash n \quad\} \backslash n\} \backslash n\} \backslash n \backslash n / * * A$ completely virtual (server-side) Tag that doesn't manipulate the DOM */nexport class VirtualTag implements Tag \{ $\ln$ rules: string[]; In\n length: number; $\ln \backslash n$ constructor(_target?: HTMLElement) \{ $\backslash \mathrm{n}$ this.rules $=[] ;$ n this.length $=0 ;$ ln $\} \backslash n \backslash n$ insertRule(index: number, rule: string): boolean $\{\backslash n \quad$ if (index $<=$ this.length) $\{\backslash n$ this.rules.splice (index, 0 , rule); $\ln \quad$ this.length++; $\ln \quad$ return true; $\backslash n \quad\}$ else $\{\backslash n \quad$ return false; $\ln \quad\} \backslash n\} \backslash n \backslash n$ deleteRule(index: number): void $\{\backslash n$ this.rules.splice(index, 1); n this.length--; ln$\} \backslash n \backslash n$ getRule(index: number): string $\{\backslash \mathrm{n} \quad$ if (index < this.length) $\{\backslash \mathrm{n} \quad$ return this.rules[index]; $\ln \quad\}$ else $\{\backslash n \quad$ return "; $\ln \quad\} \backslash n\} \backslash n\} \backslash n ", " / /$ @flow\nimport \{ DISABLE_SPEEDY, IS_BROWSER \} from '../constants'; $\operatorname{lnimport}\{$ EMPTY_OBJECT \} from '../utils/empties'; $\ln$ nimport \{ makeGroupedTag \} from './GroupedTag'; $\operatorname{lnimport}$ \{ getGroupForId \} from './GroupIDAllocator'; $\operatorname{lnimport}$ \{ outputSheet, rehydrateSheet \} from './Rehydration'; Inimport \{ makeTag \} from './Tag';\nimport type \{ GroupedTag, Sheet, SheetOptions \} from './types'; \n\nlet SHOULD_REHYDRATE = IS_BROWSER; In\ntype SheetConstructorArgs = \{ \n isServer?: boolean, n useCSSOMInjection?: boolean, ln target?: HTMLElement, $\backslash n\} ;$ nn\ntype GlobalStylesAllocationMap = $\{$ [key: string]: number $\}$; Intype NamesAllocationMap = Map<string, Set<string>>; \n\nconst defaultOptions: SheetOptions = $\{\backslash \mathrm{n}$ isServer: !IS_BROWSER, \n useCSSOMInjection: !DISABLE_SPEEDY, $\operatorname{nn}\} ; \backslash \mathrm{n} \backslash n / * *$ Contains the main stylesheet logic for stringification and caching */nexport default class StyleSheet implements Sheet $\{\backslash \mathrm{n}$ gs:
GlobalStylesAllocationMap; $\ln \backslash n$ names: NamesAllocationMap; $\ln \backslash n$ options: SheetOptions; $\backslash n \backslash n$ server: boolean; $\ln \backslash n$ tag: void $\mid$ GroupedTag; $\ln \backslash n / * *$ Register a group ID to give it an index $* / \mathrm{n}$ static registerId(id: string): number $\{\backslash \mathrm{n}$ return getGroupForId(id); \n $\} \backslash n \backslash n$ constructor(\n options: SheetConstructorArgs $=$ EMPTY_OBJECT, $\ln$ globalStyles?: GlobalStylesAllocationMap = \{ $\}$, n names?: NamesAllocationMap\n ) \{\n this.options $=\left\{\begin{array}{ll}\text { n } \quad . . . d e f a u l t O p t i o n s, ~\end{array}\right.$ n $\quad .$. options, $\left.\backslash n \quad\right\} ;$ nnln this.gs $=$ globalStyles; $\backslash n \quad$ this.names $=$ new Map(names); $\ln$ this.server = !!options.isServer; $\ln \backslash n \quad / /$ We rehydrate only once and use the sheet that is created firstln if (!this.server \&\& IS_BROWSER \& \& SHOULD_REHYDRATE) \{\n SHOULD_REHYDRATE = false; $\backslash n \quad$ rehydrateSheet(this); $\mathrm{nn} \quad\} \backslash n \quad\} \backslash \mathrm{n} \backslash \mathrm{n}$ reconstructWithOptions(options: SheetConstructorArgs, withNames?: boolean $=$ true $)\{\backslash \mathrm{n} \quad$ return new StyleSheet( $\backslash n \quad\{\ldots$..this.options, ...options $\}$, ln this.gs, In (withNames \&\& this.names) $\|$ undefined $\backslash n \quad$ ) $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ allocateGSInstance(id: string) $\{\backslash \mathrm{n} \quad$ return (this.gs[id] = (this.gs[id] \| 0 ) +1 ); $\ln \} \backslash \mathrm{n} \backslash \mathrm{n} / * *$ Lazily initialises a GroupedTag for when it's actually needed $* \wedge n \operatorname{getTag}()$ : GroupedTag $\{\backslash n \quad$ return this.tag $\|$ (this.tag $=$ makeGroupedTag(makeTag(this.options)) ); $\ln \} \backslash n \backslash n / * *$ Check whether a name is known for caching $* / \mathrm{n}$ hasNameForId(id: string, name: string): boolean $\{\backslash \mathrm{n}$ return this.names.has(id) \&\& (this.names.get(id): any).has(name); n \} $\backslash \mathrm{n} \backslash \mathrm{n} / * *$ Mark a group's name as known for caching * $\wedge n$ registerName(id: string, name: string) \{ n getGroupForId(id); $\ln \backslash \mathrm{n}$ if (!this.names.has(id)) \{\n const groupNames = new $\operatorname{Set}() ;$ ln groupNames.add(name); $\ln \quad$ this.names.set(id, groupNames); $\ln \quad\}$ else $\{\backslash n$ (this.names.get(id): any).add(name); \n $\quad\} \backslash n \quad \backslash \backslash n \backslash n / * *$ Insert new rules which also marks the name as known $* / n$ insertRules(id: string, name: string, rules: string[]) \{\n this.registerName(id, name); ln this.getTag().insertRules(getGroupForId(id), rules); $\ln \} \backslash n \backslash n / * *$ Clears all cached names for a given group ID */n clearNames(id: string) \{\n if (this.names.has(id)) \{\n (this.names.get(id): any).clear(); $\ln \quad\} \backslash n \quad\} \backslash n \backslash n / * *$ Clears all rules for a given group ID */n clearRules(id: string) \{ $\backslash \mathrm{n}$ this.getTag().clearGroup(getGroupForId(id)); n this.clearNames(id); $\ln \} \backslash \mathrm{n} \backslash \mathrm{n} / * *$ Clears the entire tag which deletes all rules but not its names */nn clearTag() $\{\backslash \mathrm{n}$ // NOTE: This does not clear the names, since it's only used during SSR\n // so that we can continuously output only new rules $\backslash n$ this.tag $=$ undefined; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / I^{*}$ Outputs the current sheet as a CSS string with markers for SSR */n toString(): string $\{\backslash n \quad$ return outputSheet(this); $\ln \} \backslash n\} \backslash n ", " / /$ @flow $\backslash n / *$ eslint-disable no-bitwise */nn\nconst AD_REPLACER_R $=/(\mathrm{a})(\mathrm{d}) / \mathrm{gi} ; \backslash \mathrm{n} \backslash \mathrm{n} / *$ This is the $\backslash " c a p a c i t y \backslash "$ of our alphabet i.e. $2 \times 26$ for all letters plus their capitalised $\backslash \mathrm{n} *$ counterparts $* /$ nconst charsLength $=52 ; \backslash \mathrm{n} \backslash \mathrm{n} / *$ start at 75 for 'a' until 'z' (25) and then start at 65 for capitalised letters */nconst getAlphabeticChar $=$ (code: number): string $=>$ \n String.fromCharCode (code + (code >

25 ? $39: 97)$ ); $\backslash n \backslash n / *$ input a number, usually a hash and convert it to base- $52 * /$ nexport default function generateAlphabeticName(code: number): string $\{$ \n let name $=$ "; $\ln$ let $\mathrm{x} ; \mathrm{n} \backslash \mathrm{n} / *$ get a char and divide by alphabetlength */n for ( $\mathrm{x}=$ Math.abs (code ) $\mathrm{x} \gg$ charsLength; $\mathrm{x}=(\mathrm{x} /$ charsLength $) \mid 0)\{\mathrm{n} \quad$ name $=$ getAlphabeticChar $(\mathrm{x}$ $\%$ charsLength) + name; $\backslash n\} \backslash n \backslash n$ return (getAlphabeticChar(x \% charsLength) + name).replace(AD_REPLACER_R, '\$1-\$2'); $\ln \} \backslash n ", " / / ~ @ f l o w \backslash n / * ~ e s l i n t-d i s a b l e ~ * / n \backslash n e x p o r t ~ c o n s t ~ S E E D ~=~$ $5381 ; \ln \backslash n / /$ When we have separate strings it's useful to run a progressive $\ln / /$ version of djb2 where we pretend that we're still looping over\n// the same string\nexport const phash $=(\mathrm{h}:$ number, x : string $)$ : number $=>\{$ ln let $\mathrm{i}=$ x.length; $\ln \backslash n$ while (i) $\left\{\backslash \mathrm{n} \quad \mathrm{h}=(\mathrm{h} * 33)^{\wedge} \mathrm{x} . \operatorname{charCodeAt(--i);\operatorname {ln}\} \backslash n\backslash n}\right.$ return $\left.\mathrm{h} ; \mathrm{n}\right\} ; \ln \backslash \mathrm{n} / /$ This is a djb2 hashing function\nexport const hash = (x: string): number => $\{$ n return phash(SEED, $x) ; \ln \} ; \ln ", " / /$ @flow\nimport isFunction from './isFunction'; ${ }^{\prime}$ nimport isStyledComponent from './isStyledComponent'; $\operatorname{lnimport}$ type \{ RuleSet \} from '../types'; $\backslash$ nnexport default function isStaticRules(rules: RuleSet): boolean $\{\backslash \mathrm{n}$ for (let $\mathrm{i}=0 ; \mathrm{i}<$ rules.length; i $+=1)\{\backslash \mathrm{n} \quad$ const rule $=$ rules [i]; $\backslash \mathrm{n} \backslash \mathrm{n} \quad$ if (isFunction(rule) $\& \&!$ isStyledComponent(rule)) $\{\backslash \mathrm{n} \quad / /$ functions are allowed to be static if they're just being\n // used to get the classname of a nested styled componentln return
 from '../sheet'; \nimport type \{ RuleSet, Stringifier \} from '../types'; \nimport flatten from '../utils/flatten'; \nimport generateName from '../utils/generateAlphabeticName'; \nimport \{ hash, phash \} from '../utils/hash'; ${ }^{\prime}$ nimport
 the CSS-specific stuff, not the React-specific stuff.\n */nexport default class ComponentStyle \{\n baseHash: number; $\backslash n \backslash n$ baseStyle: ?ComponentStyle; $\ln \backslash n$ componentId: string; $\ln \backslash n$ isStatic: boolean; $\ln \backslash n$ rules: RuleSet; $\ln \backslash n$ staticRulesId: string; $\mathrm{In} \backslash \mathrm{n}$ constructor(rules: RuleSet, componentId: string, baseStyle?: ComponentStyle) \{\n this.rules = rules; n this.staticRulesId $=$ "; \n this.isStatic $=$ process.env.NODE_ENV === 'production' \& \& $\backslash n$ (baseStyle $===$ undefined $\|$ baseStyle.isStatic) $\& \& \backslash n \quad$ isStaticRules(rules); $\ln$ this.componentId $=$ componentId; $\backslash n \backslash n ~ / / ~ S C \_V E R S I O N ~ g i v e s ~ u s ~ i s o l a t i o n ~ b e t w e e n ~ m u l t i p l e ~ r u n t i m e s ~ o n ~ t h e ~ p a g e ~ a t ~ o n c e l n ~ / / ~ t h i s ~ i s ~$ improved further with use of the babel plugin \"namespace\" featureln this.baseHash = phash(SEED, componentId); $\ln \backslash n$ this.baseStyle = baseStyle; $\ln \backslash n$ // NOTE: This registers the componentId, which ensures a consistent order\n // for this component's styles compared to others\n StyleSheet.registerId(componentId); ln $\} \backslash n \backslash n / * \backslash n *$ Flattens a rule set into valid CSS\n * Hashes it, wraps the whole chunk in a .hash1234 \{ \} ln * Returns the hash to be injected on render()\n $* * \wedge \mathrm{n}$ generateAndInjectStyles(executionContext: Object, styleSheet: StyleSheet, stylis: Stringifier) $\{\backslash \mathrm{n}$ const $\{$ componentId $\}=$ this; $\ln \backslash n \quad$ const names $=[] ; \ln \backslash n \quad$ if (this.baseStyle) \{ $\mathrm{n} \quad$ names.push(this.baseStyle.generateAndInjectStyles(executionContext, styleSheet, stylis)); $\mathrm{n} \quad$ \} $\mathrm{n} \backslash \mathrm{n} \quad / /$ force dynamic classnames if user-supplied stylis plugins are in useln if (this.isStatic \&\& !stylis.hash) \{\n if (this.staticRulesId \&\& styleSheet.hasNameForId(componentId, this.staticRulesId)) \{\n names.push(this.staticRulesId); $\mathrm{n} \quad\}$ else $\{\backslash \mathrm{n} \quad$ const cssStatic $=$ flatten(this.rules, executionContext, styleSheet, stylis).join("); ln const name = generateName(phash(this.baseHash, cssStatic) >>>0); $\ln \backslash n \quad$ if (!styleSheet.hasNameForId(componentId, name)) \{\n const cssStaticFormatted = stylis(cssStatic, `. \(\$\{\text { name }\}^{`}\), undefined, componentId); $\ln \backslash n \quad$ styleSheet.insertRules(componentId, name, cssStaticFormatted); $\ln \quad\} \backslash n \backslash n$ names.push(name); \n this.staticRulesId = name; $\ln \quad\} \backslash n \quad\}$ else $\{\backslash n \quad$ const $\{$ length $\}=$ this.rules; $\backslash n \quad$ let dynamicHash = phash(this.baseHash, stylis.hash); $\ln \quad$ let css $=$ " $;$ ln $\backslash n \quad$ for (let $\mathrm{i}=0 ; \mathrm{i}<$ length; $\mathrm{i}++$ ) $\{\backslash \mathrm{n} \quad$ const partRule $=$ this.rules[i]; $\ln \backslash n \quad$ if (typeof partRule $===$ 'string') $\{\backslash n \quad$ css $+=$ partRule; $\backslash \ln \backslash n \quad$ if (process.env.NODE_ENV !== 'production') dynamicHash = phash(dynamicHash, partRule +i ); $\mathrm{n} \quad$ \} else if (partRule) $\{\backslash n \quad$ const partChunk $=$ flatten(partRule, executionContext, styleSheet, stylis); n const partString = Array.isArray(partChunk) ? partChunk.join(") : partChunk; $\mathrm{n} \quad$ dynamicHash $=$ phash(dynamicHash, partString + i); $\ln \quad$ css $+=$ partString; $\backslash n \quad\} \backslash n \quad\} \backslash n \backslash n \quad$ if (css) $\{\backslash n \quad$ const name $=$ generateName(dynamicHash >>>0); \n\n if (!styleSheet.hasNameForId(componentId, name)) \{ln const cssFormatted = stylis(css, `.\$\{name\}`, undefined, componentId); $\mathrm{n} \quad$ styleSheet.insertRules(componentId, name, cssFormatted); \n $\quad \backslash \backslash n \backslash n \quad$ names.push(name); $\backslash n \quad\} \backslash n \quad\} \backslash n \backslash n \quad$ return names.join(' ' $) ;$ ln $\} \backslash n\} \backslash n=$ " "import Stylis from '@emotion/stylis'; \nimport \{ type Stringifier \} from '../types'; \nimport \{ EMPTY_ARRAY, EMPTY_OBJECT \} from './empties'; Inimport throwStyledError from './error'; $\operatorname{lnimport}\{$ phash, SEED \} from './hash'; $\operatorname{lnimport}$
insertRulePlugin from './stylisPluginInsertRule'; In\nconst COMMENT_REGEX = /^<br>s*\MV.*\$/gm; \nconst COMPLEX_SELECTOR_PREFIX = [':', '[', '.',' '\#']; In\ntype StylisInstanceConstructorArgs = \{ \n options?: Object, $\backslash$ n plugins?: Array<Function>, $\ln \}$; In\nexport default function createStylisInstance ( $\{$ \n options $=$ EMPTY_OBJECT, $\ln$ plugins = EMPTY_ARRAY, $\ln \}:$ StylisInstanceConstructorArgs = EMPTY_OBJECT $)\{\backslash n$ const stylis = new Stylis(options); In\n // Wrap `insertRulePlugin to build a list of rules, \(\mathrm{ln} / /\) and then make our own plugin to return the rules. This \(\backslash n / /\) makes it easier to hook into the existing SSR architectureln\n let parsingRules \(=\) [ \(] ; \ln \backslash n / /\) eslint-disable-next-line consistent-return\n const returnRulesPlugin \(=\) context \(=>\{\) \n \(\quad\) if (context ===-2) \(\{\) n const parsedRules = parsingRules; \(\backslash \mathrm{n} \quad\) parsingRules \(=[] ;\) n return parsedRules; \n \(\} \backslash n \quad\} ;\) nh n const parseRulesPlugin = insertRulePlugin(rule => \{\n parsingRules.push(rule); \n \}); In\n let _componentId: string; ln let _selector: string; \n let _selectorRegexp: RegExp; \n let _consecutiveSelfRefRegExp: RegExp; \n\n const selfReferenceReplacer \(=(\) match, offset, string \()=>\left\{\begin{array}{l}\text { n } \\ \text { if }\end{array}\right.\) ( n // do not replace the first occurrence if it is complex (has a modifier) \n (offset \(===0\) ? COMPLEX_SELECTOR_PREFIX.indexOf(string[_selector.length]) \(===-1\) : true) \(\& \& \backslash n \quad / /\) no consecutive self refs (.b.b); that is a precedence boost and treated differently \(\backslash n\) !string.match(_consecutiveSelfRefRegExp)\n ) \{\n return `.\$\{_componentId\}`; \(\left.{ }^{\prime} \quad\right\} \backslash n \backslash n \quad\) return match; \(\backslash n\) \(\} ; \ln \backslash \mathrm{n} / * * \backslash \mathrm{n} *\) When writing a style likeln \(* \ln * \&+\&\{\backslash \mathrm{n} *\) color: red; \(\backslash \mathrm{n} *\} \backslash \mathrm{n} * \backslash \mathrm{n} *\) The second ampersand should be a reference to the static component class. stylis \(\backslash n *\) has no knowledge of static class so we have to intelligently replace the base selector.\n *\n * https://github.com/thysultan/stylis.js/tree/v3.5.4\#plugins <more info about the context phase values \(\backslash n * \backslash " 2 \backslash\) means this plugin is taking effect at the very end after all other processing is completeln \(* / \mathrm{n}\) const selfReferenceReplacementPlugin \(=\) (context, \({ }_{-}\), selectors) \(\Rightarrow\) ( \(\backslash \mathrm{n}\) if (context \(===2 \& \&\) selectors.length \(\& \&\) selectors[0].lastIndexOf(_selector) >0) \{\n // eslint-disable-next-line no-paramreassign\n selectors[0] = selectors[0].replace(_selectorRegexp, selfReferenceReplacer); \(\ln \quad\} \backslash n \quad\} ; \backslash n \backslash n\) stylis.use([...plugins, selfReferenceReplacementPlugin, parseRulesPlugin, returnRulesPlugin]); In\n function stringifyRules(css, selector, prefix, componentId = '\&'): Stringifier \(\{\backslash \mathrm{n}\) const flatCSS =  \(\}^{`}\) : flatCSS; $\ln \backslash n$ // stylis has no concept of state to be passed to plugins $\backslash n$ // but since JS is single-threaded, we can rely on that to ensureไn // these properties stay in sync with the current stylis runln _componentId =

 selector, cssStr); \n $\} \backslash n \backslash n$ stringifyRules.hash = plugins.length $\backslash n \quad$ ? plugins $\backslash n \quad$.reduce $(($ acc, plugin $)=>\{$ n if (!plugin.name) $\{\backslash n \quad$ throwStyledError(15); $\ln \quad\} \backslash n \backslash n \quad$ return phash(acc, plugin.name); $\mathrm{n} \quad\}$, SEED) \n .toString() \n : "; \n\n return stringifyRules; $\ln \} \backslash n ", " / * * \backslash n *$ MIT Licenseln *\n * Copyright (c) 2016 Sultan Tarimoln * n * Permission is hereby granted, free of charge, to any person obtaining a copy ofln * this software and associated documentation files (the \"Software\"), $\mathrm{ln} *$ to deal in the Software without restriction, including without limitation the rights to use, copy, modify, merge, publish, distribute, sublicense, and/orln * sell copies of the Software and to permit persons to whom the Software is furnished to do so, subject to the following conditions: $\backslash \mathrm{n} * \backslash \mathrm{n} *$ The above copyright notice and this permission notice shall be included in allnn * copies or substantial portions of the Software. In *\n * THE SOFTWARE IS PROVIDED $\backslash " A S$ IS $\backslash "$, WITHOUT WARRANTY OF ANY KIND, EXPRESS\n * OR IMPLIED INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, n * FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE\n * AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, $\ln$ * WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR\n * IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS IN THE SOFTWARE. $\ln * / n / *$ eslint-disable */n n\nexport default function(insertRule) $\left\{\backslash \mathrm{n} \text { const delimiter }=' /\left.*\right|^{\prime} / \prime^{\prime} ; \backslash \mathrm{n} \text { const needle }=` \$\{\text { delimiter }\}\right\}^{\prime} ;$ In $\backslash n$ function toSheet $($ block $)\{\backslash \mathrm{n}$ if (block) $\left\{\backslash n \quad \operatorname{try}\{\backslash n \quad \text { insertRule( }(\$\{\text { block }\}\}\}^{`}\right) ;$ nn $\left.\quad\right\}$ catch (e) $\left.\} \backslash n \quad\} \backslash n\right\} \backslash n \backslash n$ return function ruleSheet $(\backslash n$
 switch (context) \{\n // property\n case 1:\n // @importln if (depth === 0 \& \& content.charCodeAt( 0 ) $===64$ ) return insertRule( $(\$\{$ content $\} ; `), " ;$ ln break; $\ln / /$ selectorln case $2: \ln \quad$ if ( $\mathrm{ns}===0$ ) return
content + delimiter; ln break; $\mathrm{ln} / /$ at-ruleln case $3:$ ln switch (ns) \{ n // @font-face, @ pageln case 102: $\ln \quad$ case $112:$ nn return insertRule(selectors[0] + content), "; ln default:\n return content $+($ at $===0$ ? delimiter: " $) ;$ n $\quad\} \backslash n \quad$ case $-2: \ n \quad$ content.split(needle).forEach(toSheet); $\ln \quad\} \backslash n$ \}; $\ln \} \backslash n "$ ", $/ /$ @flow 'react'; \nimport shallowequal from 'shallowequal'; nimport StyleSheet from '../sheet'; ,nimport type $\{$ Stringifier \} from '../types'; \nimport createStylisInstance from '../utils/stylis';\n\ntype Props = \{\n children?: Node, \n disableCSSOMInjection?: boolean, \n disableVendorPrefixes?: boolean, ln sheet?: StyleSheet, ln stylisPlugins?: Array<Function>, \n target?: HTMLElement, \n $\}$; In\nexport const StyleSheetContext: Context<StyleSheet $\mid$ void> $=$ React.createContext(); \nexport const StyleSheetConsumer = StyleSheetContext.Consumer;\nexport const StylisContext: Context<Stringifier | void> = React.createContext(); $n$ nexport const StylisConsumer = StylisContext.Consumer; \n\nexport const masterSheet: StyleSheet = new StyleSheet(); Inexport const masterStylis: Stringifier $=$ createStylisInstance(); $\ln \backslash n e x p o r t$ function useStyleSheet(): StyleSheet $\{\backslash \mathrm{n}$ return

 [plugins, setPlugins] = useState(props.stylisPlugins); \n const contextStyleSheet $=$ useStyleSheet $($ ); \n\n const styleSheet $=\operatorname{useMemo}(()=>$ \{ $\backslash \mathrm{n}$ let sheet $=$ contextStyleSheet; $\backslash n \backslash n \quad$ if (props.sheet) $\{\backslash n \quad / /$ eslint-disable-nextline prefer-destructuring $\backslash n \quad$ sheet $=$ props.sheet; $\backslash n\}$ else if $($ props.target $)\{\backslash n$ sheet $=$ sheet.reconstructWithOptions(\{ target: props.target \}, false); \n \}\n\n if (props.disableCSSOMInjection) \{\n sheet $=$ sheet.reconstructWithOptions (\{ useCSSOMInjection: false \}); $\ln \quad\} \backslash n \backslash n \quad$ return sheet; $\ln \}$, [props.disableCSSOMInjection, props.sheet, props.target]); In\n const stylis = useMemo(\n () =>\n createStylisInstance (\{\n options: \{ prefix: !props.disableVendorPrefixes \}, ln plugins, $\mathrm{ln} \quad\}$ ), ln [props.disableVendorPrefixes, plugins]\n );\n\n useEffect(() => \{\n if (!shallowequal(plugins, props.stylisPlugins)) setPlugins(props.stylisPlugins); n \}, [props.stylisPlugins]); $\mathrm{n} \backslash \mathrm{n}$ return (\n $<$ StyleSheetContext.Provider value $=\{$ styleSheet $\}>\backslash n \quad<$ StylisContext.Provider value $=\{$ stylis $\}>\backslash n$ \{process.env.NODE_ENV !== 'production'\n ? React.Children.only(props.children)\n : props.children\}\n </StylisContext.Provider>\n </StyleSheetContext.Provider>\n ); \n $\backslash \backslash n ", " / /$ @flow/nimport StyleSheet from '../sheet'; \nimport \{ type Stringifier \} from '../types'; ${ }^{\prime}$ nimport throwStyledError from '../utils/error'; $\operatorname{lnimport}\{$
 rules: string; $\ln \backslash n$ constructor(name: string, rules: string) $\{\backslash \mathrm{n}$ this.name $=$ name; $\backslash \mathrm{n}$ this.id $=$ `sc-keyframes\(\$\{\) name \}\(;\) 'ln this.rules \(=\) rules; \(\backslash n\} \backslash n \backslash n\) inject \(=(\) styleSheet: StyleSheet, stylisInstance: Stringifier \(=\) masterStylis \()\) => \{\n const resolvedName = this.name + stylisInstance.hash; \(\ln \backslash n \quad\) if (!styleSheet.hasNameForId(this.id, resolvedName) ) \{ \(\backslash \mathrm{n} \quad\) styleSheet.insertRules( \(\backslash \mathrm{n} \quad\) this.id, \(\backslash n \quad\) resolvedName, \(\backslash \mathrm{n}\) stylisInstance(this.rules, resolvedName, '@keyframes')\n \(\quad ; \backslash \mathrm{n} \quad\} \backslash n\} ; \ln \backslash n\) toString \(=()=>\{\backslash n \quad\) return throwStyledError \((12\), String(this.name)); \n \}; In\n getName(stylisInstance: Stringifier = masterStylis) \{ \(\backslash \mathrm{n}\) return this.name + stylisInstance.hash; \(\ln \} \backslash n\} \backslash n "\), "// @flow \(\ln \backslash n / * * \backslash n *\) inlined version ofln * https://github.com/facebook/fbjs/blob/master/packages/fbjs/src/core/hyphenateStyleName.js\n */nnlnconst uppercaseCheck \(=/([\mathrm{A}-\mathrm{Z}]) / ;\) nnconst uppercasePattern \(=/([\mathrm{A}-\mathrm{Z}]) / \mathrm{g} ;\) \nconst msPattern \(=/ \wedge \mathrm{ms}-/ /\) nnconst prefixAndLowerCase \(=(\) char: string \()\) string => -\$\{char.toLowerCase() \}; \(\ln \backslash n / * * \backslash n *\) Hyphenates a camelcased CSS property name, for example: \(\backslash \mathrm{n} * \backslash \mathrm{n} *>\) hyphenateStyleName('backgroundColor') n * < \"backgroundcolor\"\n * > hyphenateStyleName('MozTransition')\n * < \"-moz-transition\"\n * > hyphenateStyleName('msTransition')\n * < \"-ms-transition\"\n *\n * As Modernizr suggests (http://modernizr.com/docs/\#prefixed), an `ms` prefix \(\backslash n\) * is converted to \({ }^{-}-\mathrm{ms}-{ }^{-} . \backslash n * \backslash \mathrm{n}\) * @ param \(\{\) string \(\}\) string \(\backslash \mathrm{n}\) * @ return \(\{\) string \(\} \backslash n *\) nexport default function hyphenateStyleName(string: string): string \(\{\backslash \mathrm{n}\) return uppercaseCheck.test(string) \n ? string\n .replace(uppercasePattern, prefixAndLowerCase) \n .replace(msPattern, '-ms-')\n : string; \(\ln \} \backslash n ", " / / ~ @ f l o w \backslash n i m p o r t ~\{~ i s E l e m e n t ~\} ~ f r o m ~ ' r e a c t-i s ' ; ~ \ n i m p o r t ~ g e t C o m p o n e n t N a m e ~ f r o m ~\) './getComponentName';\nimport isFunction from './isFunction';\nimport isStatelessFunction from './isStatelessFunction'; \nimport isPlainObject from './isPlainObject'; 'nimport isStyledComponent from './isStyledComponent'; \nimport Keyframes from '../models/Keyframes'; \(\ln\) import hyphenate from './hyphenateStyleName'; \nimport addUnitIfNeeded from './addUnitIfNeeded'; \nimport \{ type Stringifier \} from '../types'; \(\backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *\) It's falsish not falsy because 0 is allowed. \(\backslash \mathrm{n} * /\) nconst isFalsish \(=\) chunk \(=>\) chunk \(===\) undefined \(\|\) chunk \(===\) null \(\|\) chunk \(===\) false \(\|\) chunk \(===\) ";\n\nexport const objToCssArray = (obj: Object, prevKey?: string): Array<string | Function> => \{ \(\ln\) const rules \(=[] ; \ln \backslash n\) for (const key in obj) \{ \(\backslash \mathrm{n}\) if (!obj.hasOwnProperty(key) \| isFalsish(obj[key])) continue; In\n if ((Array.isArray(obj[key]) \&\& obj[key].isCss) \| isFunction(obj[key])) \{\n rules.push('\$\{hyphenate(key)\}:', obj[key], ';'); \(\mathrm{ln} \quad\}\) else if (isPlainObject(obj[key])) \{\n rules.push(...objToCssArray(obj[key], key)); \n \} else \(\{\backslash \mathrm{n} \quad\) rules.push(`\$\{hyphenate(key) \}:
 rules; $\backslash n\}$; $\ln$ nnexport default function flatten(\n chunk: any, ln executionContext: ?Object, $\backslash n$ styleSheet: ?Object, ln stylisInstance: ?Stringifier\n): any $\{\backslash \mathrm{n}$ if (Array.isArray(chunk)) $\{\backslash \mathrm{n}$ const ruleSet $=[] ; \ln \backslash \mathrm{n}$ for $($ let $\mathrm{i}=0$, len $=$ chunk.length, result; $\mathrm{i}<\mathrm{len} ; \mathrm{i}+=1)\{\backslash \mathrm{n} \quad$ result $=$ flatten(chunk[i], executionContext, styleSheet, stylisInstance); In $\backslash n \quad$ if (result $===$ ") continue; $\ln \quad$ else if (Array.isArray(result)) ruleSet.push(...result); $\ln$ else ruleSet.push(result); \n $\} \backslash n \backslash n \quad$ return ruleSet; $\ln \} \backslash n \backslash n$ if (isFalsish(chunk)) \{ $\backslash n \quad$ return "; $\ln \} \backslash n \backslash n / *$ Handle other components */n if (isStyledComponent(chunk)) \{\n return `. \$ \{chunk.styledComponentId\}; \n \}\n\n /* Either execute or defer the function $* \wedge n$ if (isFunction(chunk)) $\{\backslash \mathrm{n}$ if (isStatelessFunction(chunk) \&\& executionContext) $\{\backslash \mathrm{n} \quad$ const result $=$ chunk (executionContext); $\ln \backslash n \quad$ if (process.env.NODE_ENV !== 'production' \& \& isElement(result)) \{\n // eslint-disable-next-line no-consoleln console.warn(\n

- \$\{getComponentName( $\backslash n \quad$ chunkln ) \} is not a styled component and cannot be referred to via component selector. See https://www.styled-components.com/docs/advanced\#referring-to-other-components for more details. ${ }^{\text {. }}$ n $\quad$; $\mathrm{ln} \quad \backslash \backslash n \backslash n \quad$ return flatten(result, executionContext, styleSheet, stylisInstance); $\left.\mathrm{ln} \quad\right\}$ else return chunk; $\ln \} \backslash n \backslash n$ if (chunk instanceof Keyframes) $\{\backslash n \quad$ if (styleSheet) $\{\backslash n \quad$ chunk.inject(styleSheet, stylisInstance); \n return chunk.getName(stylisInstance); \n \} else return chunk; \n \}\n\n/* Handle objects */nn return isPlainObject(chunk) ? objToCssArray(chunk) : chunk.toString (); \n $\} \backslash n ", " / /$ @ flow isStatelessFunction(test: any): boolean $\{\backslash \mathrm{n}$ return ( $\backslash \mathrm{n}$ typeof test $===$ 'function'ln $\& \&!(\backslash n \quad$ test.prototypeln \&\& test.prototype.isReactComponentln ) \n ); \n $\backslash \backslash n "$ ","// @flow Taken from https://github.com/facebook/react/blob/b87aabdfe1b7461e7331abb3601d9e6bb27544bc/packages/reactdom/src/shared/dangerousStyleValue.js\nexport default function addUnitIfNeeded(name: string, value: any): any $\{\backslash n$ // https://github.com/amilajack/eslint-plugin-flowtype-errors/issues/133\n // \$FlowFixMeln if (value == null || typeof value $===$ 'boolean' || value $===$ ") \{\n return "; $\ln \} \backslash n \backslash n$ if (typeof value $===$ 'number' \& \& value !== 0 \&\& !(name in unitless)) \{\n return `\(\$\{\) value \(\} p x\); // Presumes implicit 'px' suffix for unitless numbers\n \(\} \backslash n \backslash n\) return String(value).trim(); \(\ln \} \backslash n ", " / / @\) flow\nimport interleave from '../utils/interleave';\nimport isPlainObject from '../utils/isPlainObject'; \nimport \{ EMPTY_ARRAY \} from '../utils/empties'; \nimport isFunction from '../utils/isFunction'; \nimport flatten from '../utils/flatten'; \nimport type \{ Interpolation, RuleSet, Styles \} from '../types'; \(\backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *\) Used when flattening object styles to determine if we should \(\backslash n\) * expand an array of styles. ln */nconst addTag \(=\arg =>\{\backslash n\) if (Array.isArray \((\arg ))\{\) n // eslint-disable-next-line no-param-reassign\n  Array<Interpolation>): RuleSet \(\{\backslash \mathrm{n}\) if (isFunction(styles) \| isPlainObject(styles)) \{ \(\mathrm{n} \quad / /\) \$FlowFixMeln return \(\operatorname{addTag}(f l a t t e n(\) interleave(EMPTY_ARRAY, [styles, ...interpolations]) ) ) \(\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}\) if (interpolations.length \(===0\) \(\& \&\) styles.length \(===1 \& \&\) typeof styles[0] === 'string') \(\{\backslash n \quad / / \$\) FlowFixMe\n return styles; \(\ln \} \backslash n \backslash n / /\) \$FlowFixMe\n return addTag(flatten(interleave(styles, interpolations))); \n\}\n","// @flow\n\nimport \{ useRef \} from 'react'; \n\nconst invalidHookCallRe = /invalid hook call/i; \nconst seen = new Set(); \n\nexport const checkDynamicCreation \(=(\) displayName: string, componentId?: string) \()=\) \{ n if (process.env.NODE_ENV !==  \(=\ln \quad\) 'The component \(\$\{\) displayName \(\} \$\{\) parsedIdString \(\}\) has been created dynamically. \(\backslash \mathrm{n}`+\mathrm{nn} \quad \backslash "\) You may see this warning because you've called styled inside another component. $\backslash \mathrm{n} \backslash "+\mathrm{n} \quad$ 'To resolve this only create new StyledComponents outside of any render method and function component.'; $\ln \backslash \mathrm{n}$ // If a hook is called outside of a component:\n // React 17 and earlier throw an errorln // React 18 and above use console.error\n\n const originalConsoleError $=$ console.error $/ /$ eslint-disable-line no-consoleln try $\{\backslash n \quad$ let didNotCallInvalidHook $=$
true\n /* \$FlowIgnore[cannot-write] */n console.error = (consoleErrorMessage, ...consoleErrorArgs) => \{ // eslint-disable-line no-console\n // The error here is expected, since we're expecting anything that uses `checkDynamicCreation` toln // be called outside of a React component.\n if (invalidHookCallRe.test(consoleErrorMessage)) \{ $\mathrm{n} \quad$ didNotCallInvalidHook $=$ falseln // This shouldn't happen, but resets `warningSeen` if we had this error happen intermittently\n seen.delete(message); $\ln \quad$ \} else $\{\backslash n \quad$ originalConsoleError(consoleErrorMessage, ...consoleErrorArgs); $\mathrm{n} \quad\} \backslash \mathrm{n} \quad\} \backslash \mathrm{n} \quad / / \mathrm{We}$ purposefully call `useRef` outside of a component and expect it to throwln // If it doesn't, then we're inside another component.\n // eslint-disable-next-line react-hooks/rules-of-hooks\n useRef(); $\ln \backslash n \quad$ if (didNotCallInvalidHook \&\& !seen.has(message)) \{\n // eslint-disable-next-line no-consoleln console.warn(message); $\mathrm{n} \quad$ seen.add(message); $\mathrm{n} \quad\} \backslash \mathrm{n} \quad\}$ catch (error) $\{\backslash \mathrm{n} \quad / /$ The error here is expected, since we're expecting anything that uses `checkDynamicCreation` toln // be called outside of a React component.\n if (invalidHookCallRe.test(error.message)) \{ $\mathrm{n} \quad / /$ This shouldn't happen, but resets `warningSeen` if we had this error happen intermittently $\backslash n \quad$ seen.delete(message); $\backslash n \quad\} \backslash n \quad\}$ finally $\{\backslash n \quad / *$ \$FlowIgnore[cannot-write] */n console.error = originalConsoleError; // eslint-disable-line no-console\n $\} \backslash n$
 default (props: Props, providedTheme: any, defaultProps: any = EMPTY_OBJECT) => \{ $\ln$ return (props.theme !== defaultProps.theme \&\& props.theme) || providedTheme || defaultProps.theme; $\ln \} ;$ \n","// @flow $\mathrm{n} \backslash \mathrm{n} / /$ Source: https://www.w3.org/TR/cssom-1/\#serialize-an-identifier\n// Control characters and non-letter first symbols are not
 $\$) / \mathrm{g} ; \mathrm{ln} \backslash \mathrm{n} / * * \ln$ * TODO: Explore using CSS.escape when it becomes more available\n * in evergreen browsers. ln * $\wedge$ nexport default function escape (str: string): string \{ $\backslash \mathrm{n}$ return ( ln strln // Replace all possible CSS selectors\n .replace(escapeRegex, '-')\n\n // Remove extraneous hyphens at the start and end\n .replace(dashesAtEnds, ")\n $) ; \ln \} \backslash n "$ ","/ @flow\n/* eslint-disable */nnimport generateAlphabeticName from
 generateAlphabeticName(hash(str) >>> 0); \n\};\n","// @flow\nimport type \{ IStyledComponent \} from '../types'; In\nexport default function isTag(target: \$PropertyType<IStyledComponent, 'target'>): boolean \%checks \{ $\backslash n$ return ( $\backslash n$ typeof target $===$ 'string' \&\&\n (process.env.NODE_ENV !== 'production'ln $\quad ?$ target.charAt(0) $===$ target.charAt(0).toLowerCase()\n : true) \n $) ; \backslash n\} \backslash n ", " / *$ eslint-disable */nn/**\n mixin-deep; https://github.com/jonschlinkert/mixin-deep\n Inlined such that it will be consistently transpiled to an IEcompatible syntax.\n\n The MIT License (MIT)\n\n Copyright (c) 2014-present, Jon Schlinkert.\n\n Permission is hereby granted, free of charge, to any person obtaining a copyln of this software and associated documentation files (the \"Software\"), to deal\n in the Software without restriction, including without limitation the rights\n to use, copy, modify, merge, publish, distribute, sublicense, and/or sell\n copies of the Software, and to permit persons to whom the Software is $\backslash n$ furnished to do so, subject to the following conditions: $\ln \backslash n$ The above copyright notice and this permission notice shall be included in\n all copies or substantial portions of the Software. In\n THE
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SOFTWARE. $\ln * /$ n $\backslash n c o n s t ~ i s O b j e c t ~=~ v a l ~=>~\{\ n ~ r e t u r n ~(\ n ~ t y p e o f ~ v a l ~===~ ' f u n c t i o n ' ~| | ~(t y p e o f ~ v a l ~===' o b j e c t ' ~$
 $\& \&$ key $!==$ 'constructor' \&\& key ! == 'prototype'; \n $\}$; $\ln \backslash n f u n c t i o n ~ m i x i n(t a r g e t, ~ v a l, ~ k e y) ~\{\backslash n ~ c o n s t ~ o b j ~=~$

 (const key in obj) \{\n if (isValidKey(key)) \{\n mixin(target, obj[key], key); \n $\quad\} \backslash n \quad\} \backslash n \quad\} \backslash n \quad\} \backslash n \backslash n$ return target; $\ln \} \backslash \mathrm{n} "$, "// @flow\nimport React, $\{$ useContext, useMemo, type Element, type Context \} from
'react'; \nimport throwStyledError from '../utils/error';\nimport isFunction from '../utils/isFunction'; In\nexport type Theme $=\{[$ key: string $]$ : mixed $\}$; In\ntype ThemeArgument $=$ Theme $\mid(($ outerTheme?: Theme $)=>$ Theme $) ;$ In\ntype Props $=\{\backslash \mathrm{n}$ children?: Element $\langle$ any $\rangle$, In theme: ThemeArgument, $\backslash \mathrm{n}\} ;$ \n $\backslash n e x p o r t$ const ThemeContext:
Context<Theme | void> = React.createContext $($ ); In\nexport const ThemeConsumer $=$ ThemeContext.Consumer; In\nfunction mergeTheme(theme: ThemeArgument, outerTheme?: Theme): Theme $\{\backslash \mathrm{n}$ if (!theme) $\{\backslash \mathrm{n}$ return throwStyledError(14); n$\} \backslash \mathrm{n} \backslash \mathrm{n}$ if (isFunction(theme)) $\{\backslash \mathrm{n}$ const mergedTheme $=$ theme(outerTheme); $\ln \backslash n \quad$ if ( $\backslash n \quad$ process.env.NODE_ENV ! $==$ 'production' \&\& $\quad$ (mergedTheme $===$ null || Array.isArray(mergedTheme) \|| typeof mergedTheme !== 'object')\n ) \{\n return throwStyledError(7); \n $\} \backslash n \backslash n$ return mergedTheme; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ if (Array.isArray(theme) || typeof theme !== 'object') \{\n return throwStyledError(8); $\ln \} \backslash n \backslash n$ return outerTheme ? \{ ...outerTheme, ...theme \} : theme; $\ln \} \backslash n \backslash n / * * \backslash n *$ Provide a theme to an entire react component tree via contextln */nexport default function ThemeProvider(props: Props) \{\n const outerTheme $=$ useContext $($ ThemeContext $) ;$ ln const themeContext $=$ useMemo $(()=>$ mergeTheme(props.theme, outerTheme), [\n props.theme, $\ln$ outerTheme, $\backslash n]$ ) $\backslash \ln \backslash n$ if (!props.children) $\{\backslash n$ return null; \n $\} \backslash n \backslash n$ return <ThemeContext.Provider
value $=\{$ themeContext $\}>\{$ props.children $\}</$ ThemeContext.Provider>; $n\} \backslash n "$, "// @flow '@emotion/is-prop-valid'; \nimport hoist from 'hoist-non-react-statics'; ${ }^{\prime}$ nimport React, \{ createElement, type Ref, useContext, useDebugValue \} from 'react'; \nimport \{ SC_VERSION \} from '../constants'; \nimport type \{\n Attrs, ln IStyledComponent, $\ln$ IStyledStatics, In RuleSet, In ShouldForwardProp, $\ln$ Target, $\backslash n\}$ from '../types'; $\backslash n i m p o r t ~\{~$ checkDynamicCreation \} from '../utils/checkDynamicCreation'; $\operatorname{lnimport}$ createWarnTooManyClasses from '../utils/createWarnTooManyClasses'; \nimport determineTheme from '../utils/determineTheme'; \nimport \{ EMPTY_ARRAY, EMPTY_OBJECT \} from '../utils/empties'; _nimport escape from '../utils/escape'; $\operatorname{lnimport}$ generateComponentId from '../utils/generateComponentId'; \nimport generateDisplayName from '../utils/generateDisplayName';\nimport getComponentName from '../utils/getComponentName'; $\operatorname{lnimport}$ isFunction from '../utils/isFunction';\nimport isStyledComponent from '../utils/isStyledComponent'; ${ }^{\prime}$ nimport isTag from '../utils/isTag'; $\operatorname{lnimport}$ joinStrings from '../utils/joinStrings'; nimport merge from '../utils/mixinDeep'; ${ }^{\prime}$ nimport ComponentStyle from './ComponentStyle'; Inimport \{ useStyleSheet, useStylis \} from './StyleSheetManager'; $\operatorname{lnimport}\{$ ThemeContext $\}$ from './ThemeProvider'; $\ln \backslash$ nconst identifiers $=\{ \} ; \ln \backslash n / * W e$ depend on components having unique IDs */nfunction generateId(displayName?: string, parentComponentId?: string) $\{$ \n const name = typeof displayName !== 'string' ? 'sc' : escape(displayName); In // Ensure that no displayName can lead to duplicate componentIds\n identifiers[name] $=($ identifiers[name] $\| 0)+1$; $\operatorname{nn} \backslash n$ const componentId = `\$\{name\}-\$\{generateComponentId(\n // SC_VERSION gives us isolation between multiple runtimes on the page at once\n // this is improved further with use of the babel plugin \"namespace\" feature\n SC_VERSION + name + identifiers[name] \(\backslash n)\} ; \ln \backslash n\) return parentComponentId ? \(\$\{\) parentComponentId \(\}-\)  props: Config, attrs: Attrs) \{\n // NOTE: can't memoize this\n // returns [context, resolvedAttrs]\n // where resolvedAttrs is only the things injected by the attrs themselves \(\backslash\) const context \(=\{\ldots\) props, theme \(\} ;\) ln const resolvedAttrs \(=\{ \} ; \ln \backslash n\) attrs.forEach \((\) attrDef \(=>\{\backslash n \quad\) let resolvedAttrDef \(=\) attrDef; \(\backslash n \quad\) let key; \(\backslash n \backslash n \quad\) if (isFunction(resolvedAttrDef)) \(\{\backslash \mathrm{n} \quad\) resolvedAttrDef \(=\) resolvedAttrDef(context); \(\ln \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad / *\) eslint-disable guard-for-in */n for (key in resolvedAttrDef) \(\{\backslash \mathrm{n} \quad\) context[key] \(=\) resolvedAttrs[key] \(=\ln \quad\) key \(===\) 'className'\n ? joinStrings(resolvedAttrs[key], resolvedAttrDef[key])\n : resolvedAttrDef[key]; \n J \(/ *\) eslint-enable guard-for-in \(* \wedge n\}\) ); \(\ln \backslash n\) return [context, resolvedAttrs]; \(\operatorname{nn}\} \backslash n \backslash n f u n c t i o n ~ u s e I n j e c t e d S t y l e<T>(\backslash n\) componentStyle: ComponentStyle, \n isStatic: boolean, \n resolvedAttrs: T, ln warnTooManyClasses?: \$Call<typeof createWarnTooManyClasses, string, string \(>\backslash n)\{\backslash n\) const styleSheet \(=\) useStyleSheet ()\(; \ln\) const stylis \(=\) useStylis (); \n\n const className = isStatic\n ? componentStyle.generateAndInjectStyles(EMPTY_OBJECT, styleSheet, stylis)\n : componentStyle.generateAndInjectStyles(resolvedAttrs, styleSheet, stylis);\n\n // eslint-disable-next-line react-hooks/rules-of-hooks\n if (process.env.NODE_ENV !== 'production') useDebugValue(className); \n\n if (process.env.NODE_ENV !== 'production' \& \& !isStatic \&\& warnTooManyClasses) \(\{\backslash n \quad\) warnTooManyClasses(className); \(\ln \} \backslash n \backslash n\) return className; \(\backslash n\} \backslash n \backslash n f u n c t i o n\) useStyledComponentImpl(\n forwardedComponent: IStyledComponent, ln props: Object, In forwardedRef: Ref<any>, \n isStatic: boolean\n) \{\n const \(\{\backslash n\) attrs: componentAttrs, \(\backslash n\) componentStyle, \(\backslash n\) defaultProps, , \(n\) foldedComponentIds, \(\backslash n\) shouldForwardProp, \(\backslash n\) styledComponentId, \(\backslash n\) target, \(\backslash n\}=\) forwardedComponent; \(\backslash n \backslash n\) // eslint-disable-next-line react-hooks/rules-of-hooks\n if (process.env.NODE_ENV !== 'production') useDebugValue(styledComponentId); \(\ln \backslash n / /\) NOTE: the non-hooks version only subscribes to this when !componentStyle.isStatic,ln // but that'd be against the rules-of-hooks. We could be naughty and do it anyway as itln // should be an immutable value, but behave for now. In const theme = determineTheme(props, useContext(ThemeContext), defaultProps); \(\ln \backslash n\) const [context, attrs] = useResolvedAttrs(theme \| EMPTY_OBJECT, props, componentAttrs); In\n const generatedClassName = useInjectedStyle(\n componentStyle, \n isStatic, \n context, \n process.env.NODE_ENV !== 'production'? forwardedComponent.warnTooManyClasses : undefined \(\backslash n\) ); \(\ln \backslash n\) const refToForward \(=\) forwardedRef; \(\backslash n \backslash n\) const elementToBeCreated: Target \(=\) attrs. \(\$\) as \(\|\) props. \(\$\) as \(\|\) attrs.as \(\|\) props.as \(\|\) target; \(\ln \backslash n\) const isTargetTag \(=\) isTag(elementToBeCreated); ln const computedProps \(=\) attrs \(!==\) props \(?\{\)...props, ...attrs \(\}:\) props; \(\ln\) const propsForElement \(=\{ \} ;\) In\n // eslint-disable-next-line guard-for-in\n for (const key in computedProps) \{\n if (key[0] === '\$' || key === 'as') continue; ln else if (key === 'forwardedAs') \{\n propsForElement.as = computedProps[key]; In \} else if ( \(\mathrm{n} \quad\) shouldForwardProp\n \(\quad\) ? shouldForwardProp(key, validAttr, elementToBeCreated) \n : isTargetTag\n ? validAttr(key) \n : true\n ) \{ \(\backslash \mathrm{n} \quad / /\) Don't pass through non HTML tags through to HTML elements\n propsForElement[key] = computedProps[key]; \(\mathrm{ln} \quad\} \backslash n\} \backslash n \backslash n\) if (props.style \&\& attrs.style !== props.style) \(\{\backslash \mathrm{n}\) propsForElement.style \(=\{\ldots\) props.style, \(\ldots\) attrs.style \(\} ;\) n \(\} \backslash n \backslash n\) propsForElement.className = Array.prototype\n .concat(\n foldedComponentIds, \(\backslash n\) styledComponentId, , \(n\) generatedClassName !== styledComponentId ? generatedClassName: null, ln props.className, n attrs.classNameln ) \n .filter(Boolean)\n .join(' '); \(\ln \backslash n\) propsForElement.ref \(=\) refToForward; \(\backslash n \backslash n\) return  target: \$PropertyType<IStyledComponent, 'target'>, In options: \{\n attrs?: Attrs, ln componentId: string, \(\backslash n\) displayName?: string, In parentComponentId?: string, ln shouldForwardProp?: ShouldForwardProp, \(\ln\) \}, \(\ln\) rules: RuleSet \(\backslash n\) ) \{ \(\backslash \mathrm{n}\) const isTargetStyledComp \(=\) isStyledComponent(target); n const isCompositeComponent \(=\) !isTag(target); \(\mathrm{In} \backslash \mathrm{n}\) const \(\{\backslash \mathrm{n}\) attrs = EMPTY_ARRAY, ln componentId = generateId(options.displayName, options.parentComponentId), \n displayName = generateDisplayName(target), \n \(\}=o\) options; \(\ln \backslash n\) const styledComponentId \(=\) = \(n \quad\) options.displayName \& \& options.componentId \(\backslash n \quad\) ? \(\$\{\) escape(options.displayName) \(\}\) \$\{options.componentId\}`n : options.componentId || componentId; $\backslash n \backslash n / /$ fold the underlying StyledComponent attrs up (implicit extend) \n const finalAttrs = ln isTargetStyledComp \&\& ((target: any): IStyledComponent).attrs\n
? Array.prototype.concat(((target: any): IStyledComponent).attrs, attrs).filter(Boolean)\n : attrs; $\backslash n \backslash n / /$ eslint-disable-next-line prefer-destructuring\n let shouldForwardProp = options.shouldForwardProp; $\ln \backslash n$ if (isTargetStyledComp \& \& target.shouldForwardProp) \{ $\backslash \mathrm{n}$ if (options.shouldForwardProp) \{ $\backslash \mathrm{n}$ // compose nested shouldForwardProp calls $\backslash n \quad$ shouldForwardProp $=($ prop, filterFn, elementToBeCreated $)=>\backslash n$ ((((target: any): IStyledComponent).shouldForwardProp: any): ShouldForwardProp)(\n prop,ln filterFn, $\mathrm{ln} \quad$ elementToBeCreated $\backslash n \quad) \& \& \backslash n \quad((o p t i o n s . s h o u l d F o r w a r d P r o p: ~ a n y): ~$ ShouldForwardProp)(prop, filterFn, elementToBeCreated); n \} else \{ n // eslint-disable-next-line preferdestructuring $\backslash n \quad$ shouldForwardProp $=(($ target: any $)$ : IStyledComponent).shouldForwardProp; $\ln \quad\} \backslash n \quad\} \backslash n \backslash n$ const componentStyle $=$ new ComponentStyle $(\backslash n \quad$ rules, $\backslash n$ styledComponentId, , n isTargetStyledComp ? ((target: Object).componentStyle: ComponentStyle) : undefined\n ); In\n // statically styled-components don't need to build an execution context object, $\ln / /$ and shouldn't be increasing the number of class names $\backslash n$ const isStatic $=$ componentStyle.isStatic $\& \&$ attrs.length $===0 ; \backslash n \backslash n / * * \backslash n *$ forwardRef creates a new interim component, which we'll take advantage ofln * instead of extending ParentComponent to create _another_interim class $\backslash n * / n$ let WrappedStyledComponent: IStyledComponent; $\ln \backslash n$ const forwardRef $=$ (props, ref) $=>$ /n // eslint-disable-nextlineln useStyledComponentImpl(WrappedStyledComponent, props, ref, isStatic); $\ln \backslash n$ forwardRef.displayName $=$ displayName; $\ln \backslash n$ WrappedStyledComponent = ((React.forwardRef(forwardRef): any): IStyledComponent); $\ln$ WrappedStyledComponent.attrs = finalAttrs; ln WrappedStyledComponent.componentStyle $=$ componentStyle; ln

WrappedStyledComponent.displayName = displayName; \n WrappedStyledComponent.shouldForwardProp = shouldForwardProp; $\ln \backslash n / /$ this static is used to preserve the cascade of static classes for component selectorln // purposes; this is especially important with usage of the css prop\n WrappedStyledComponent.foldedComponentIds = isTargetStyledComp\n ? Array.prototype.concat(\n ((target: any):
IStyledComponent).foldedComponentIds, $\mathrm{ln} \quad(($ target: any): IStyledComponent).styledComponentId $\backslash n \quad)$ n $\quad$ : EMPTY_ARRAY; $\ln \backslash n$ WrappedStyledComponent.styledComponentId = styledComponentId; $\ln \backslash \mathrm{n} / /$ fold the underlying StyledComponent target up since we folded the styles\n WrappedStyledComponent.target = isTargetStyledComp\n ? ((target: any): IStyledComponent).targetln : target; $\mathrm{ln} \backslash n$
WrappedStyledComponent.withComponent $=$ function withComponent(tag: Target) $\{\backslash \mathrm{n}$ const $\{$ componentId: previousComponentId, ...optionsToCopy \} options; $\ln \backslash n \quad$ const newComponentId $=\backslash n \quad$ previousComponentId $\& \& \backslash n \quad$ - $\$\{$ previousComponentId $\}-\$\{$ isTag(tag) ? tag : escape(getComponentName(tag)) \}`; \(\ln \backslash n \quad\) const  return createStyledComponent(tag, newOptions, rules);\n \};\n\n Object.defineProperty(WrappedStyledComponent, 'defaultProps', \(\{\backslash n \quad g e t()\{\backslash n \quad\) return this._foldedDefaultProps; \(\backslash n \quad\}, \ln \backslash n \quad \operatorname{set}(o b j)\{\backslash n\) this._foldedDefaultProps \(=\) isTargetStyledCompln ? merge ( \(\}\), ((target: any): IStyledComponent).defaultProps, obj) \n obj; \(\ln \quad\}\), ln \} \() ; \backslash n \backslash n\) if (process.env.NODE_ENV !== 'production') \{ \(\backslash n\) checkDynamicCreation(displayName, styledComponentId); In\n WrappedStyledComponent.warnTooManyClasses = createWarnTooManyClasses(\n displayName, ln styledComponentId\n ); \n \(\} \backslash n \backslash n\)  (isCompositeComponent) \{\n hoist<ln IStyledStatics,\n \$PropertyType<IStyledComponent, 'target'>, \n \{ [key: \$Keys<IStyledStatics>]: true \}\n >(WrappedStyledComponent, ((target: any): \$PropertyType<IStyledComponent, 'target'>), \{ \(\backslash \mathrm{n} \quad / /\) all SC-specific things should not be hoisted \(\backslash n \quad\) attrs: true, ln componentStyle: true, ln displayName: true, ln foldedComponentIds: true, ln shouldForwardProp: true, ln styledComponentId: true, \(\mathrm{ln} \quad\) target: true, \(\mathrm{ln} \quad\) withComponent: true, \(\mathrm{ln} \quad\}\) ); n \} \(\} \backslash n \backslash n\) return   generateDisplayName(\n target: \$PropertyType<IStyledComponent, 'target'>\n): string \{ \(\backslash \mathrm{n}\) return isTag(target) ?  strings to form className chains\n */nexport default function joinStrings(a: ?String, b: ?String): ?String \{\n return  componentId: string) \(=>\{\backslash\) let generatedClasses \(=\{ \} ;\) ln let warningSeen \(=\) false; \(\ln \backslash n\) return (className: string) => \{\n if (!warningSeen) \{\n generatedClasses[className] = true; \(\mathrm{ln} \quad\) if (Object.keys(generatedClasses).length >= LIMIT) \{\n // Unable to find latestRule in test environment. \(\mathrm{ln} \quad / *\) eslint-disable no-console, prefer-template \(* / n \quad\) const parsedIdString \(=\) componentId ? \({ }^{`}\) with the id of \"\$\{componentId\}\"`: ";\n\n console.warn(\n `Over \$\{LIMIT\} classes were generated for component \$\{displayName\} $\$$ \{parsedIdString \}. $\$ nn $+\backslash n \quad$ 'Consider using the attrs method, together with a style object for frequently changed styles. $\backslash n$ n' $+\backslash n \quad$ 'Example: $\backslash \backslash n$ ' $+\backslash n \quad$ ' const Component $=$ styled.div.attrs(props => $\left(\left\{\backslash \backslash n '+\backslash n \quad\right.\right.$ style: $\{\backslash \backslash n '+\backslash n \quad$ background: props.background, $\backslash \backslash n '+\backslash n \quad 1 \quad\}, \backslash n n^{\prime}+\backslash n \quad$ '
 $\} ; \ln \quad\} \backslash n \quad\} \backslash n \quad\} ; \backslash n\} ; \backslash n "$, "// @flow\n// Thanks to ReactDOMFactories for this handy list! \n\nexport default [\n

 'datalist', \n 'dd', \n 'del', \n 'details', \n 'dfn', \n 'dialog', \n 'div', \n 'dl', \n 'dt', \n 'em', \n 'embed', \n 'fieldset', \n 'figcaption', \n 'figure', \n 'footer', \n 'form', \n 'h1', \n 'h2', \n 'h3', \n 'h4', \n 'h5', \n 'h6', \n 'head', \n 'header', \n
 'link', \n 'main', \n 'map', \n 'mark', \n 'marquee', \n 'menu', \n 'menuitem', \n 'meta', \n 'meter', \n 'nav', \n 'noscript', \n


'sub', \n 'summary', \n 'sup', \n 'table', \n 'tbody', \n 'td', \n 'textarea', \n 'tfoot', \n 'th', \n 'thead', \n 'time', \n 'title', \n 'tr', \n 'track', \n 'u', \n 'ul', \n 'var', \n 'video', \n 'wbr', \n\n // SVG\n 'circle', \n 'clipPath', \n 'defs', \n 'ellipse', \n 'foreignObject', \n 'g',\n 'image', \n 'line', \n 'linearGradient', \n 'marker', \n 'mask', \n 'path', \n 'pattern', \n 'polygon', \n 'polyline', \n 'radialGradient', \n 'rect', \n 'stop', \n 'svg', \n 'text', \n 'textPath',, \n 'tspan', \n];,\n","// @flow\nimport constructWithOptions from './constructWithOptions'; \nimport StyledComponent from
 '../types'; In\nconst styled = (tag: Target) => constructWithOptions(StyledComponent, tag); \n\n// Shorthands for all valid HTML Elements\ndomElements.forEach(domElement $=>$ \{ $\backslash n$ styled[domElement] $=$ styled(domElement); $\ln \}$ ); $\ln \backslash n e x p o r t ~ d e f a u l t ~ s t y l e d ; ~ \ n ", " / / ~ @ f l o w \backslash n i m p o r t ~\{~ i s V a l i d E l e m e n t T y p e ~\} ~ f r o m ~ ' r e a c t-~$ is'; \nimport css from './css';\nimport throwStyledError from '../utils/error';\nimport \{ EMPTY_OBJECT \} from '../utils/empties'; \n\nimport type \{ Target \} from '../types'; \n\nexport default function constructWithOptions(\n componentConstructor: Function, ln tag: Target, ln options: Object = EMPTY_OBJECT $\backslash n$ ) $\{\backslash \mathrm{n}$ if (!isValidElementType (tag)) \{\n return throwStyledError(1, String(tag)); $\ln \} \backslash n \backslash n / *$ This is callable directly as a template function * $\wedge n / / \$$ FlowFixMe: Not typed to avoid destructuring argumentsln const templateFunction $=$ (...args) => componentConstructor(tag, options, css(...args)); \n\n /* If config methods are called, wrap up a new template function and merge options * $/ \mathrm{n}$ templateFunction.withConfig $=$ config $=>\backslash n$ constructWithOptions(componentConstructor, tag, \{ ...options, ...config \}); $\ln \backslash n / *$ Modify/inject new props at runtime $* / n$ templateFunction.attrs $=$ attrs $=>\backslash \mathrm{n} \quad$ constructWithOptions(componentConstructor, tag, $\{\backslash \mathrm{n}$ ...options, $\ln \quad$ attrs: Array.prototype.concat(options.attrs, attrs).filter(Boolean), $\ln \quad\}$ ); $\ln \backslash n$ return templateFunction; $\backslash n\} \backslash n ", " / / @ f l o w \backslash n i m p o r t ~ S t y l e S h e e t ~ f r o m ~ ' . . / s h e e t ' ; ~ I n i m p o r t ~ t y p e ~\{~ R u l e S e t, ~ S t r i n g i f i e r ~\} ~ f r o m ~$ '../types'; 'nimport flatten from '../utils/flatten'; $\operatorname{lnimport~isStaticRules~from~'../utils/isStaticRules';~} \ln$ Inexport default class GlobalStyle $\{\backslash n$ componentId: string; $\backslash n \backslash n$ isStatic: boolean; $\backslash n \backslash n$ rules: RuleSet; $\ln \backslash n$ constructor(rules: RuleSet, componentId: string) \{ $\backslash \mathrm{n}$ this.rules $=$ rules; $\ln$ this.componentId $=$ componentId; In this.isStatic $=$ isStaticRules(rules); $\ln \backslash n \quad / /$ pre-register the first instance to ensure global styles $\ln$ // load before component ones $\ln$ StyleSheet.registerId(this.componentId + 1); \n $\} \backslash n \backslash n$ createStyles( $\backslash n$ instance: number, $\backslash n$ executionContext: Object, ln styleSheet: StyleSheet, ln stylis: Stringifierln ) \{ $\backslash \mathrm{n}$ const flatCSS $=$ flatten(this.rules, executionContext, styleSheet, stylis); $\ln \quad$ const css $=$ stylis(flatCSS.join("), "); $\mathrm{n} \quad$ const id $=$ this.componentId + instance; $\backslash n \backslash n$ // NOTE: We use the id as a name as well, since these rules never changeln styleSheet.insertRules(id, id, css); \n \}\n\n removeStyles(instance: number, styleSheet: StyleSheet) \{\n styleSheet.clearRules(this.componentId + instance); \n $\} \backslash n \backslash n$ renderStyles( $\backslash n$ instance: number, In executionContext: Object, $\backslash \mathrm{n}$ styleSheet: StyleSheet, ln stylis: Stringifier $\backslash n$ ) \{ $\mathrm{ln} \quad$ if (instance >2) StyleSheet.registerId(this.componentId + instance); $n \backslash n \quad / /$ NOTE: Remove old styles, then inject the new ones $\backslash n$ this.removeStyles(instance, styleSheet); In this.createStyles(instance, executionContext, styleSheet, stylis); n $\} \backslash n\} \backslash n ", " / /$ @flow\n/* eslint-disable no-underscore-dangle */nimport React from 'react';\nimport \{ IS_BROWSER, SC_ATTR, SC_ATTR_VERSION, SC_VERSION \} from '../constants';\nimport throwStyledError from '../utils/error'; \nimport getNonce from '../utils/nonce'; ${ }^{\prime}$ nimport StyleSheet from '.../sheet'; ${ }^{\prime}$ nimport StyleSheetManager from './StyleSheetManager'; $\ln \backslash$ ndeclare var __SERVER__: boolean; $\ln \backslash n c o n s t ~ C L O S I N G \_T A G \_R ~=~ / \wedge \ \backslash s *<\backslash V[a-~$ z]/i; nn\nexport default class ServerStyleSheet $\{\backslash n$ isStreaming: boolean; $\backslash n \backslash n$ instance: StyleSheet; $\backslash n \backslash n$ sealed: boolean; $\backslash n \backslash n$ constructor() $\{\backslash n \quad$ this.instance $=$ new StyleSheet $(\{$ isServer: true $\}) ;$ 员 this.sealed $=$ false; $\backslash n\} \backslash n \backslash n$ _emitSheetCSS = (): string => \{\n const css = this.instance.toString (); \n if (!css) return "; $\ln \backslash n \quad$ const nonce $=$ getNonce ()$;$ ln const attrs $=\left[\right.$ nonce $\& \&$ nonce $=\backslash " \$\{$ nonce $\} \backslash " `, ~ ` \$\left\{S C \_A T T R\right\}=\mid " t r u e \ ">$,
'\$\{SC_ATTR_VERSION\}=|"\$\{SC_VERSION\}\"`];\n const htmlAttr = attrs.filter(Boolean).join(' '); \(\ln \backslash n \quad\) return `<style $\$\{$ htmlAttr $\}>\$\{$ css $\}</$ style> $;$ In $\} ;$ In $\backslash n$ collectStyles(children: any) $\{\backslash \mathrm{n}$ if (this.sealed) $\{\backslash \mathrm{n} \quad$ return throwStyledError(2); $\mathrm{n} \quad\} \backslash n \backslash n \quad$ return $<$ StyleSheetManager sheet $=\{$ this.instance $\}>\{$ children $\}</$ StyleSheetManager $>;$ ln $\} \backslash n \backslash$ n getStyleTags $=()$ string $=>\{\backslash n \quad$ if (this.sealed) $\{\backslash \mathrm{n} \quad$ return throwStyledError(2); $\mathrm{ln} \quad\} \backslash \mathrm{n} \backslash \mathrm{n}$ return this._emitSheetCSS ()$;$ ln $\} ; \ln \backslash \mathrm{n}$ getStyleElement $=()=>\{\mathrm{n}$ if (this.sealed) $\{\backslash \mathrm{n} \quad$ return throwStyledError(2); $\ln \quad\} \backslash n \backslash n \quad$ const props $=\{\backslash n \quad$ [SC_ATTR]: ", n [SC_ATTR_VERSION]: SC_VERSION,\n dangerouslySetInnerHTML: \{\n __html:
this.instance.toString (), \n $\}$, $\ln \quad\} ;$ In $\backslash n \quad$ const nonce $=$ getNonce ()$;$ ln if (nonce) $\{\backslash n \quad$ (props: any).nonce $=$ nonce; $\backslash \mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} / / \mathrm{v} 4$ returned an array for this fn , so we'll do the same for v5 for backward compatln return [<style $\{. .$. props $\}$ key=\"sc-0-0\" />]; \n \}; $\mathrm{In} \backslash \mathrm{n} / /$ eslint-disable-next-line consistent-return\n interleaveWithNodeStream(input: any) \{\n if (!__SERVER__\|IS_BROWSER) \{\n return throwStyledError(3); In \} else if (this.sealed) \{\n return throwStyledError(2); $\ln \quad\} \backslash n \backslash n \quad$ if (__SERVER__) \{ $\backslash n$ this.seal(); $\mathrm{ln} \backslash \mathrm{n} \quad / /$ eslint-disable-next-line global-requireln const $\{$ Readable, Transform $\}=$ require('stream'); $\ln \backslash n \quad$ const readableStream: Readable $=$ input; $\backslash n \quad$ const $\{$ instance: sheet, _emitSheetCSS $\}=$ this; $\backslash n \backslash n \quad$ const transformer $=$ new $\operatorname{Transform(~}\{\backslash n \quad$ transform: function appendStyleChunks(chunk, $/ *$ encoding */ _, callback) \{ n // Get the chunk and retrieve the sheet's CSS as an HTML chunk, \n // then reset its rules so we get only new ones for the next chunk $\backslash n \quad$ const renderedHtml $=$ chunk.toString(); $\mathrm{ln} \quad$ const html $=$ _emitSheetCSS ()$; \ln \backslash n \quad$ sheet.clearTag ()$; \ln \backslash n \quad / /$ prepend style html to chunk, unless the start of the chunk is aln // closing tag in which case append right after that\n if (CLOSING_TAG_R.test(renderedHtml)) \{ $\mathrm{n} \quad$ const endOfClosingTag $=$ renderedHtml.indexOf('>') $+1 ;$ n $\quad$ const before $=$ renderedHtml.slice $(0$, endOfClosingTag); $\ln \quad$ const after $=$ renderedHtml.slice (endOfClosingTag); $\ln \backslash n \quad$ this.push $($ before + html + after $) ;$ ln $\quad\}$ else $\{\backslash n \quad$ this.push $(h t m l+$ renderedHtml $) ;$ n $\quad\} \backslash n \backslash n \quad$ callback ()$;$ n $\quad\}$, n $\}) ;$ nn\n readableStream.on('error', err => $\{$ n // forward the error to the transform stream\n
 this.sealed $=$ true; $\backslash n\} ; \backslash n\} \backslash n ", " / / ~ @ f l o w \backslash n / *$ eslint-disable */nn\nimport StyleSheet from './sheet'; $\backslash n i m p o r t ~\{$
 masterSheet, n$\} ;$ \n","// @flow\n/* Import singletons */nimport isStyledComponent from './utils/isStyledComponent'; nimport css from './constructors/css'; nimport createGlobalStyle from './constructors/createGlobalStyle'; \nimport keyframes from './constructors/keyframes'; \nimport ServerStyleSheet from './models/ServerStyleSheet'; \nimport \{ SC_VERSION \} from './constants'; \n\nimport StyleSheetManager, \{\n StyleSheetContext, In StyleSheetConsumer, $\backslash \mathrm{n}\}$ from './models/StyleSheetManager'; $\ln \backslash \mathrm{n} / *$ Import components */nimport ThemeProvider, \{ ThemeContext, ThemeConsumer \} from './models/ThemeProvider'; $\ln \backslash n / *$ Import Higher Order Components */nnimport withTheme from './hoc/withTheme'; $\ln \backslash n / *$ Import hooks */nnimport useTheme from './hooks/useTheme'; In\ndeclare var __SERVER__: boolean; $\ln \backslash n / *$ Warning if you've imported this file on React Native * $\$ nif ( $\backslash n$ process.env.NODE_ENV !== 'production' \&\& $\ln$ typeof navigator !== 'undefined' \&\&\n navigator.product $===$ 'ReactNative'\n) \{\n // eslint-disable-next-line no-consoleln console.warn(\n \"It looks like you've imported 'styled-components' on React Native. $\backslash n \backslash$ " + nn $\quad$ "Perhaps you're looking to import 'styledcomponents/native'?<br>n\" + $\mathrm{n} \quad$ 'Read more about this at https://www.styled-components.com/docs/basics\#reactnative' $\backslash n) ; \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / *$ Warning if there are several instances of styled-components * $\wedge$ nif (process.env.NODE_ENV !== 'production' \&\& process.env.NODE_ENV !== 'test' \&\& typeof window !== 'undefined') \{\n window['__styled-components-init__'] = window['__styled-components-init__'] || 0 ; $\ln \backslash n$ if (window['__styled-components-init__'] $===1)\{\backslash n \quad / /$ eslint-disable-next-line no-console\n console.warn(\n \"It looks like there are several instances of 'styled-components' initialized in this application. \" $+\backslash n \quad$ 'This may cause dynamic styles to not render properly, errors during the rehydration process, ${ }^{\prime}+\backslash n \quad$ 'a missing theme prop, and makes your application bigger without good reason. $\backslash \backslash n \backslash \backslash n '+\backslash n \quad$ 'See https://s-c.sh/2BAXzed for more info.'\n $\quad$; $\ln \} \backslash n \backslash n$ window['__styled-components-init__'] += $; \backslash \backslash n\} \backslash n \backslash n / *$ Export everything */nnexport * from './secretInternals'; $\backslash n e x p o r t ~\{\backslash n$ createGlobalStyle, ln css, $\backslash \mathrm{n}$ isStyledComponent, \n keyframes, \n ServerStyleSheet, \n StyleSheetConsumer, \n StyleSheetContext, \n StyleSheetManager,\n ThemeConsumer, \n ThemeContext, \n ThemeProvider, ln useTheme, $\ln$ SC_VERSION as version, ln withTheme, ln$\} ;$ \n","// @flow useLayoutEffect, useRef \} from 'react'; \nimport \{ STATIC_EXECUTION_CONTEXT \} from '../constants'; \nimport GlobalStyle from '../models/GlobalStyle'; \nimport \{ useStyleSheet, useStylis \} from '../models/StyleSheetManager'; \nimport \{ ThemeContext \} from '../models/ThemeProvider'; ${ }^{\prime}$ nimport type \{ Interpolation \} from '../types'; $\operatorname{lnimport}\left\{\right.$ checkDynamicCreation \} from '../utils/checkDynamicCreation'; ${ }^{\prime}$ nimport determineTheme from '../utils/determineTheme'; \nimport generateComponentId from


Array<string>, \n ...interpolations: Array<Interpolation>\n) $\{$ \n const rules $=\operatorname{css}($ strings,.. interpolations); ln const styledComponentId = `sc-global-\$\{generateComponentId(JSON.stringify(rules)) \}; \n const globalStyle = new GlobalStyle(rules, styledComponentId); \n\n if (process.env.NODE_ENV !== 'production') \{ \(\backslash n\) checkDynamicCreation(styledComponentId); \(\ln \} \backslash n \backslash n\) function GlobalStyleComponent(props: GlobalStyleComponentPropsType) \(\{\) \n const styleSheet \(=\) useStyleSheet(); \(\mathrm{n} \quad\) const stylis \(=\) useStylis(); ln const theme \(=\) useContext \((\) ThemeContext \() ;\) nn const instanceRef \(=\) useRef(styleSheet.allocateGSInstance(styledComponentId)); \(\operatorname{nn} \backslash n \quad\) const instance \(=\) instanceRef.current; \(\backslash n \backslash n \quad\) if (process.env.NODE_ENV !== 'production' \&\& React.Children.count(props.children)) \{ n // eslint-disable-nextline no-console\n console.warn(ln `The global style component $\$$ \{styledComponentId\} was given child JSX. createGlobalStyle does not render children. $\backslash \mathrm{n} \quad$ ) $\ln \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ if ( $\mathrm{ln} \quad$ process.env.NODE_ENV ! $==$ 'production' $\& \& \backslash n \quad$ rules.some(rule $=>$ typeof rule $===$ 'string' \& \& rule.indexOf('@import') !==-1)\n ) \{\n // eslint-disable-next-line no-console\n console.warn(\n `Please do not use @import CSS syntax in createGlobalStyle at this time, as the CSSOM APIs we use in production do not handle it well. Instead, we recommend using a library such as react-helmet to inject a typical <link> meta tag to the stylesheet, or simply embedding it manually in your index.html <head> section for a simpler app. \(\backslash n \quad\) ); \(\backslash n \quad\} \backslash n \backslash n \quad\) if (styleSheet.server) \(\{\backslash n \quad\) renderStyles(instance, props, styleSheet, theme, stylis); \(\mathrm{n} \quad\} \backslash n \backslash n \quad\) if (!__SERVER__) \{\n // this conditional is fine because it is compiled away for the relevant builds during minification, ln // resulting in a single unguarded hook callln // eslint-disable-next-line react-hooks/rules-of-hooks\n useLayoutEffect \((()=>\) \{ \(\backslash n \quad\) if (!styleSheet.server) \(\{\backslash n\) renderStyles(instance, props, styleSheet, theme, stylis); ln return () => globalStyle.removeStyles(instance,  renderStyles(instance, props, styleSheet, theme, stylis) \{\n if (globalStyle.isStatic) \{\n globalStyle.renderStyles(instance, STATIC_EXECUTION_CONTEXT, styleSheet, stylis); \(\ln \quad\}\) else \(\{\mathrm{ln} \quad\) const context \(=\left\{\begin{array}{ll}\text { nn } & . . . p r o p s, ~ \\ \text { n }\end{array}\right.\) theme: determineTheme(props, theme, GlobalStyleComponent.defaultProps), \(\backslash n\) \(\} ;\) In\n globalStyle.renderStyles(instance, context, styleSheet, stylis); \(\mathrm{n} \quad\} \backslash \mathrm{n}\) \}\n\n // \$FlowFixMeln return React.memo(GlobalStyleComponent); \n \(\backslash \backslash n "\), ,/// @flow\n\nimport css from './css'; /nimport generateComponentId from '../utils/generateComponentId'; \({ }^{\prime}\) nimport Keyframes from '../models/Keyframes'; In \nimport type \(\{\) Interpolation, Styles \} from '../types'; \(\ln \backslash n e x p o r t ~ d e f a u l t ~ f u n c t i o n ~ k e y f r a m e s(\ n ~ s t r i n g s: ~ S t y l e s, ~ I n ~ . . . i n t e r p o l a t i o n s: ~\) Array<Interpolation>\n): Keyframes \{\n/* Warning if you've used keyframes on React Native */nn if (\n process.env.NODE_ENV !== 'production' \(\& \& \backslash n\) typeof navigator !== 'undefined' \(\& \& \backslash n\) navigator.product === 'ReactNative'\n ) \{\n // eslint-disable-next-line no-consoleln console.warn(ln "keyframes` cannot be used on ReactNative, only on the web. To do animation in ReactNative please use Animated.'\n ); \n \}\n\n const rules = css(strings, ...interpolations).join("); \n const name = generateComponentId(rules); \n return new Keyframes(name, rules); $\ln \} \backslash n "$, "// @flow\nimport \{ useContext \} from 'react'; $\operatorname{lnimport~\{ ~ThemeContext~\} ~from~}$
 useTheme; $\ln$ ","// @flow\nimport React, \{ useContext, type AbstractComponent \} from 'react'; \nimport hoistStatics from 'hoist-non-react-statics'; \nimport \{ ThemeContext \} from '../models/ThemeProvider'; \nimport determineTheme from '../utils/determineTheme';\nimport getComponentName from '../utils/getComponentName'; $\ln \backslash n / /$ NOTE: this would be the correct signature: $\mathrm{n} / /$ export default <Config: $\{$ theme?: any \}, Instance>(\n// Component: AbstractComponent<Config, Instance> $\operatorname{n} / /$ ): AbstractComponent<\$Diff<Config, $\{$ theme?: any $\}>\&\{$ theme?: any \}, Instance $>\backslash \mathrm{n} / / \mathrm{n} / /$ but the old build system tooling doesn't support the syntax\n\nexport default (Component: AbstractComponent<*, *>) => \{\n // \$FlowFixMe This should be React.forwardRef<Config, Instance>\n const WithTheme $=$ React.forwardRef((props, ref) $=> \begin{cases}\text { n } \quad \text { const theme }=\text { useContext(ThemeContext); } \mathrm{ln} \quad / / \text { \$FlowFixMe }\end{cases}$ defaultProps isn't declared so it can be inferrable\n const $\{$ defaultProps $\}=$ Component; ln const themeProp $=$ determineTheme(props, theme, defaultProps); $\ln \backslash n$ if (process.env.NODE_ENV !== 'production' \& \& themeProp $===$ undefined) $\{\backslash n \quad / /$ eslint-disable-next-line no-console\n console.warn(\n `[withTheme] You are not using a ThemeProvider nor passing a theme prop or a theme in defaultProps in component class \(\backslash " \$\{\) getComponentName(ln Componentln ) \}\"`\n ); In $\} \backslash n \backslash n \quad$ return <Component $\{\ldots$ props $\}$
theme $=\{$ themeProp $\}$ ref $=\{$ ref $\} />;$ nn $\}) ;$ In $\backslash n$ hoistStatics(WithTheme, Component $) ;$ In $\backslash n$ WithTheme.displayName $=$ 'WithTheme(\$\{getComponentName(Component) \})’; In\n return
WithTheme; \n\};\n"],"names":["strings","interpolations","result","i","len","length","push","x","toString","Object","p rototype","call","typeOf","EMPTY_ARRAY","freeze","EMPTY_OBJECT","isFunction","test","getComponentNa me","target","process","env","NODE_ENV","displayName","name","isStyledComponent","styledComponentId","S C_ATTR","REACT_APP_SC_ATTR","IS_BROWSER","window","DISABLE_SPEEDY","Boolean","SC_DISAB LE_SPEEDY","REACT_APP_SC_DISABLE_SPEEDY","STATIC_EXECUTION_CONTEXT","ERRORS","for mat","a","b","c","arguments","forEach","d","replace","throwStyledComponentsError","code","Error","join","trim"," DefaultGroupedTag","tag","groupSizes","Uint32Array","indexOfGroup","group","index","this","insertRules","rules ","oldBuffer","oldSize","newSize","throwStyledError","set","ruleIndex","1","insertRule","clearGroup","startIndex", "endIndex","deleteRule","getGroup","css","getRule","groupIDRegister","Map","reverseRegister","nextFreeGroup", "getGroupForId","id","has","get","getIdForGroup","setGroupForId","SELECTOR","MARKER_RE","RegExp","re hydrateNamesFromContent","sheet","content","names","split","registerName","rehydrateSheetFromTag","style","p arts","textContent","part","marker","match","parseInt","getTag","getNonce","__webpack_nonce__","makeStyleTag ","head","document","parent","createElement","prevStyle","childNodes","child","nodeType","hasAttribute","findLa stStyleTag","nextSibling","undefined","setAttribute","__VERSION__","nonce","insertBefore","CSSOMTag","elem ent","appendChild","createTextNode","styleSheets","ownerNode","getSheet","rule","_error","cssRules","cssText"," TextTag","nodes","node","refNode","removeChild","VirtualTag","_target","splice","SHOULD_REHYDRATE","d efaultOptions","isServer","useCSSOMInjection","StyleSheet","options","globalStyles","gs","server","querySelector All","getAttribute","parentNode","rehydrateSheet","registerId","reconstructWithOptions","withNames","allocateGS Instance","hasNameForId","add","groupNames","Set","clearNames","clear","clearRules","clearTag","size","selecto r","outputSheet","AD_REPLACER_R","getAlphabeticChar","String","fromCharCode","generateAlphabeticName", "Math","abs","phash","h","charCodeAt","hash","isStaticRules","SEED","ComponentStyle","componentId","baseSt yle","staticRulesId","isStatic","baseHash","generateAndInjectStyles","executionContext","styleSheet","stylis","cssS tatic","flatten","generateName","cssStaticFormatted","dynamicHash","partRule","partChunk","partString","Array"," isArray","cssFormatted","COMMENT_REGEX","COMPLEX_SELECTOR_PREFIX","createStylisInstance","_co mponentId","_selector","_selectorRegexp","_consecutiveSelfRefRegExp","plugins","Stylis","parsingRules","parseR ulesPlugin","toSheet","block","e","context","selectors","parents","line","column","ns","depth","at","delimiter","inse rtRulePlugin","selfReferenceReplacer","offset","string","indexOf","stringifyRules","prefix","flatCSS","cssStr","use ","_","lastIndexOf","parsedRules","reduce","acc","plugin","StyleSheetContext","React","createContext","StyleShee tConsumer","Consumer","StylisContext","masterSheet","masterStylis","useStyleSheet","useContext","useStylis","S tyleSheetManager","props","useState","stylisPlugins","setPlugins","contextStyleSheet","useMemo","disableCSSO MInjection","disableVendorPrefixes","useEffect","shallowequal","Provider","value","Children","only","children"," Keyframes","inject","stylisInstance","resolvedName","_this","getName","uppercaseCheck","uppercasePattern","ms Pattern","prefixAndLowerCase","char","toLowerCase","hyphenateStyleName","isFalsish","chunk","ruleSet","isRea ctComponent","isElement","console","warn","isPlainObject","objToCssArray","obj","prevKey","key","hasOwnPro perty","isCss","hyphenate","unitless","addTag","arg","styles","interleave","invalidHookCallRe","seen","checkDyna micCreation","message","originalConsoleError","error","didNotCallInvalidHook","consoleErrorMessage","console ErrorArgs","useRef","providedTheme","defaultProps","theme","escapeRegex","dashesAtEnds","escape","str","isTa g","charAt","isObject","val","isValidKey","mixin","mixinDeep","rest","ThemeContext","ThemeConsumer","identif iers","createStyledComponent","isTargetStyledComp","isCompositeComponent","attrs","parentComponentId","gen erateComponentId","generateId","generateDisplayName","finalAttrs","concat","filter","shouldForwardProp","prop" ,"filterFn","elementToBeCreated","WrappedStyledComponent","componentStyle","forwardRef","ref","forwardedC omponent","forwardedRef","componentAttrs","foldedComponentIds","useDebugValue","resolvedAttrs","attrDef"," resolvedAttrDef","useResolvedAttrs","determineTheme","generatedClassName","warnTooManyClasses","classNa me","useInjectedStyle","refToForward","\$as","as","isTargetTag","computedProps","propsForElement","validAttr", "withComponent","previousComponentId","optionsToCopy","newComponentId","defineProperty","_foldedDefault Props","merge","generatedClasses","warningSeen","keys","parsedIdString","createWarnTooManyClasses","hoist","
styled","constructWithOptions","componentConstructor","isValidElementType","templateFunction","withConfig"," config","StyledComponent","domElement","GlobalStyle","createStyles","instance","removeStyles","renderStyles"," ServerStyleSheet","_emitSheetCSS","SC_ATTR_VERSION","getStyleTags","sealed","getStyleElement","dangerou slySetInnerHTML","_html","seal","collectStyles","interleaveWithNodeStream","input","__PRIVATE__","navigat or","product","outerTheme","themeContext","mergedTheme","mergeTheme","JSON","stringify","globalStyle","Gl obalStyleComponent","current","count","some","useLayoutEffect","memo","Component","WithTheme","themePro p","hoistStatics"],"mappings":"2jBAGA,eACEA,EACAC,WAEMC,EAAS,CAACF,EAAQ,IAEfG,EAAI,EAAGC, EAAMH,EAAeI,OAAQF,EAAIC,EAAKD,GAAK,EACzDD,EAAOI,KAAKL,EAAeE,GAAIH,EAAQG,EAAI,W AGtCD,cCVOK,UACR,OAANA,GACa,iBAANA,GAC6D,qBAAnEA,EAAEC,SAAWD,EAAEC,WAAaC,OAAO C,UAAUF,SAASG,KAAKJ,MAC3DK,SAAOL,ICNGM,EAAcJ,OAAOK,OAAO,IAC5BC,EAAeN,OAAOK,OAA O,ICD3B,SAASE,EAAWC,SACV,mBAATA,ECCD,SAASC,EACtBC,SAG4B,eAAzBC,QAAQC,IAAIC,UAA8C ,iBAAXH,GAAuBA,GAEvEA,EAAOI,aAEPJ,EAAOK,MACP,YCXW,SAASC,EAAkBN,UACjCA,GAA8C,iBA A7BA,EAAOO, $\mathrm{kBCGjC}, I A A a C, E A C S, o B A A Z P, U A A 4 B A, Q A A Q C, I A A I O, m B A A q B R, Q A A Q C, I A A I M, U A C j F$, cAOWE,EAA+B,oBAAXC,QAA0B,gBAAiBA,OAE/DC,EACXC,QAAqC,kBAAtBC,kBACXA,kBACoB,oBAAZ b,cAA8E,IAA5CA,QAAQC,IAAIa,6BAA2F,KAA5Cd,QAAQC,IAAIa,4BACnE,UAA5Cd,QAAQC,IAAIa,6BAA kDd,QAAQC,IAAIa,4BACtD,oBAAZd,cAAoE,IAAICA,QAAQC,IAAIY,mBAAuE,KAAICb,QAAQC,IAAIY,kB ACnE,UAAICb,QAAQC,IAAIY,mBAAwCb,QAAQC,IAAIY,kBACvC,eAAzBb,QAAQC,IAAIC,UAKTa,EAA2B ,GCzBlCC,EAAkC,eAAzBhB,QAAQC,IAAIC,SCHZ,GAAK,0DAA4D,kQAAoQ,wHAA0H,wMAA0M,oKAAsK, 8OAAgP, uHAA2H,gEAAoE,mCAAqC,oUAAsU,2NAA6N,wWAA0W,4LAA8L,kDAAsD,8ZAAga,0QAA4Q,0ID G7/F,GAKIE,SAASe,YACHC,0CACEC,EAAI,GAEDC,EAAI,EAAGpC,EAAMqC,UAAKpC,OAAQmC,EAAIpC ,EAAKoC,GAAK,EAC/CD,EAAEjC,KAAUkC,uBAAAA,mBAAAA,WAGdD,EAAEG,SAAQ,SAAAC,GACRL, EAAIA,EAAEM,QAAQ,SAAUD,MAGnBL,EAOM,SAASO,EACtBC,8BACG7C,mCAAAA,yBAE0B,eAAzBmB ,QAAQC,IAAIC,SACR,IAAIyB,qDACuCD,4BAC7C7C,EAAeI,OAAS,YAAcJ,EAAe+C,KAAK,MAAU,KAIIE,I AAID,MAAMV,gBAAOD,EAAOU,WAAU7C,IAAgBgD,QE9BrD,IAMDC,wBAOQC,QACLC,WAAA,IAAIC,Y AVR,UAWThD,OAXS,SAYT8C,IAAMA,6BAGbG,aAAA,SAAaC,WACPC,EAAQ,EACHrD,EAAI,EAAGA,EA AIoD,EAAOpD,IACzBqD,GAASC,KAAKL,WAAWjD,UAGpBqD,KAGTE,YAAA,SAAYH,EAAeI,MACrBJ,GA ASE,KAAKL,WAAW/C,OAAQ,SAC7BuD,EAAYH,KAAKL,WACjBS,EAAUD,EAAUvD,OAEtByD,EAAUD,E ACPN,GAASO,IACdA,IAAY,GACE,GACZC,EAAiB,MAAOR,QAIvBH,WAAa,IAAIC,YAAYS,QAC7BV,WAA WY,IAAIJ,QACfvD,OAASyD,MAET,IAAI3D,EAAI0D,EAAS1D,EAAI2D,EAAS3D,SAC5BiD,WAAWjD,GAA K,UAIrB8D,EAAYR,KAAKH,aAAaC,EAAQ,GACjCpD,EAAI,EAAG+D,EAAIP,EAAMtD,OAAQF,EAAI+D,E AAG/D,IACnCsD,KAAKN,IAAIgB,WAAWF,EAAWN,EAAMxD,WAClCiD,WAAWG,KAChBU,QAKNG,WA AA,SAAWb,MACLA,EAAQE,KAAKpD,OAAQ,KACjBA,EAASoD,KAAKL,WAAWG,GACzBc,EAAaZ,KAAK H,aAAaC,GAC/Be,EAAWD,EAAahE,OAEzB+C,WAAWG,GAAS,MAEpB,IAAIpD,EAAIkE,EAAYIE,EAAImE, EAAUnE,SAChCgD,IAAIoB,WAAWF,OAK1BG,SAAA,SAASjB,OACHkB,EAAM,MACNIB,GAASE,KAAKpD ,QAAqC,IAA3BoD,KAAKL,WAAWG,UACnCkB,UAGHpE,EAASoD,KAAKL,WAAWG,GACzBc,EAAaZ,KA AKH,aAAaC,GAC/Be,EAAWD,EAAahE,EAErBF,EAAIkE,EAAYIE,EAAImE,EAAUnE,IACrCsE,GAAUhB,KA AKN,IAAIuB,QAAQvE,GHhFT,mBGmFbsE,QCzFPE,EAAuC,IAAIC,IAC3CC,EAAuC,IAAID,IAC3CE,EAAgB, EAQPC,EAAgB,SAACC,MACxBL,EAAgBM,IAAID,UACdL,EAAgBO,IAAIF,QAGvBH,EAAgBI,IAAIH,IACz BA,QAGIvB,EAAQuB,UAGa,eAAzB1D,QAAQC,IAAIC,YACF,EAARiC,GAAa,GAAKA,EAzBR,GAAK,KA2B jBQ,EAAiB,MAAOR,GAG1BoB,EAAgBX,IAAIgB,EAAIzB,GACxBsB,EAAgBb,IAAIT,EAAOyB,GACpBzB,G AGI4B,EAAgB,SAAC5B,UACrBsB,EAAgBK,IAAI3B,IAGhB6B,EAAgB,SAACJ,EAAYzB,GACpCA,GAASuB, IACXA,EAAgBvB,EAAQ,GAG1BoB,EAAgBX,IAAIgB,EAAIzB,GACxBsB,EAAgBb,IAAIT,EAAOyB,IC3CvB K,WAAoB1D,mCACpB2D,EAAY,IAAIC,WAAW5D,kDAkC3B6D,EAA4B,SAACC,EAAcT,EAAYU,WAEvDIE ,EADEmE,EAAQD,EAAQE,MAAM,KAGnBzF,EAAI,EAAG+D,EAAIyB,EAAMtF,OAAQF,EAAI+D,EAAG/D, KAElCqB,EAAOmE,EAAMxF,KAChBsF,EAAMI,aAAab,EAAIxD,IAKvBsE,EAAwB,SAACL,EAAcM,WACrC C,GAASD,EAAME,aAAe,IAAIL,ML1CIB,aK2ChBjC,EAAkB,GAEfxD,EAAI,EAAG+D,EAAI8B,EAAM3F,OA AQF,EAAI+D,EAAG/D,IAAK,KACtC+F,EAAOF,EAAM7F,GAAG8C,UACjBiD,OAECC,EAASD,EAAKE,MA AMd,MAEtBa,EAAQ,KACJ5C,EAAkC,EAA1B8C,SAASF,EAAO,GAAI,IAC5BnB,EAAKmB,EAAO,GAEJ,IAA

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SACA,KACA,OACA,OACA,MACA,OACA,UACA,OACA,WACA,OACA,QACA,MACA,WACA,SACA,KACA, WACA,SACA,SACA,IACA,QACA,UACA,MACA,WACA,IACA,KACA,KACA,OACA,IACA,OACA,SACA,UA CA,SACA,QACA,SACA,OACA,SACA,QACA,MACA,UACA,MACA,QACA,QACA,KACA,WACA,QACA,KA CA,QACA,OACA,QACA,KACA,QACA,IACA,KACA,MACA,QACA,MAGA,SACA,WACA,OACA,UACA,gBA CA,IACA,QACA,OACA,iBACA,SACA,OACA,OACA,UACA,UACA,WACA,iBACA,OACA,OACA,MACA,OA CA,WACA,SCnIUT,SAAQ,SAAA6V,GAClBR,GAAOQ,GAAcR,GAAOQ,UELTC,yBAOP7U,EAAgB4H,QACr B5H,MAAQA,OACR4H,YAAcA,OACdG,SAAWN,EAAczH,GAI9BsF,EAAWS,WAAWjG,KAAK8H,YAAc,8B AG3CkN,aAAA,SACEC,EACA7M,EACAC,EACAC,OAGMtH,EAAMsH,EADIE,GAAQxI,KAAKE,MAAOkI,E AAkBC,EAAYC,GACvC/I,KAAK,IAAK,IAC/BgC,EAAKvB,KAAK8H,YAAcmN,EAG9B5M,EAAWpI,YAAYs B,EAAIA,EAAIP,MAGjCkU,aAAA,SAAaD,EAAkB5M,GAC7BA,EAAW1B,WAAW3G,KAAK8H,YAAcmN,M AG3CE,aAAA,SACEF,EACA7M,EACAC,EACAC,GAEI2M,EAAW,GAAGzP,EAAWS,WAAWjG,KAAK8H,Y AAcmN,QAGtDC,aAAaD,EAAU5M,QACvB2M,aAAaC,EAAU7M,EAAkBC,EAAYC,SCtCzC8M,2CAYnBC,cA AgB,eACRrU,EAAMwM,EAAKyH,SAASIY,eACrBiE,EAAK,MAAO,OAEX+C,EAAQjB,oBACA,CAACiB,aAA mBA,MAAa7F,YAAqBoX,+BAC7C3D,OAAOpT,SAASgB,KAAK,SAEfyB,mBAW/BuU,aAAe,kBACT/H,EAA KgI,OACAIV,EAAiB,GAGnBkN,EAAK6H,sBAGdI,gBAAkB,oBACZjI,EAAKgI,cACAIV,EAAiB,OAGpB+L,U ACHnO,GAAU,KtChDc,uBACL4F,UsCiDpB4R,wBAAyB,CACvBC,OAAQnI,EAAKyH,SAASIY,eAIpBgH,EAA QjB,WACViB,IACDsI,EAAYtI,MAAQA,GAIhB,CAAC2H,6BAAWW,GAAOuC,IAAI,mBAsDhCgH,KAAO,W ACLpI,EAAKgI,QAAS,QAzGTP,SAAW,IAAIzP,EAAW,CAAEF,UAAU,SACtCkQ,QAAS,6BAchBK,cAAA,SA Ac1I,UACRnN,KAAKwV,OACAIV,EAAiB,GAGnBoL,gBAACU,IAAkBpK,MAAOhC,KAAKiV,UAAW9H,MA kCnD2I,yBAAA,SAAyBC,UAEdzV,EAAiB,SCvEjB0V,GAAc,CACzBxQ,WAAAA,EACAuG,YAAAA,ICmByB, eAAzBpO,QAAQC,IAAIC,UACS,oBAAdoY,WACe,gBAAtBA,UAAUC,SAGV5H,QAAQC,KACN,wNAOyB,eA AzB5Q,QAAQC,IAAIC,UAAsD,SAAzBF,QAAQC,IAAIC,UAAyC,oBAAXQ,SACrFA,OAAO,8BAAgCA,OAA O,+BAAiC,EAElC,IAAzCA,OAAO,+BAETiQ,QAAQC,KACN,4TAOJIQ,OAAO,+BAAiC,8LXP3B,SAAuBgO,O AC9B8J,EAAajK,aAAW4E,IACxBsF,EAAe1J,WAAQ,kBA9B/B,SAAoBuD,EAAsBkG,OACnClG,SACI3P,EAAi B,OAGtB/C,EAAW0S,GAAQ,KACfoG,EAAcpG,EAAMkG,SAGC,eAAzBxY,QAAQC,IAAIC,UACK,OAAhBw Y,IAAwBtN,MAAMC,QAAQqN,IAAuC,iBAAhBA,EAKzDA,EAHE/V,EAAiB,UAMxByI,MAAMC,QAAQiH,I AA2B,iBAAVA,EAC1B3P,EAAiB,GAGnB6V,OAAkBA,KAAelG,GAAUA,EAQfqG,CAAWjK,EAAM4D,MAA OkG,KAAa,CACtE9J,EAAM4D,MACNkG,WAGG9J,EAAMc,SAIJzB,gBAACoF,GAAa/D,UAASC,MAAOoJ,G AAe/J,EAAMc,UAHjD,uDYtCI,SACb5Q,8BACGC,mCAAAA,wBAEG0D,EAAQc,iBAAIzE,UAAYC,IACxByB, eAAiCqT,GAAoBiF,KAAKC,UAAUtW,IACpEuW,EAAc,IAAI1B,GAAY7U,EAAOjC,YAMlCyY,EAAqBrK,OA CtBhE,EAAa4D,KACb3D,EAAS6D,KACT8D,EAAQ/D,aAAW4E,IAGnBmE,EAFcnF,SAAOzH,EAAWjC,mBA AmBnI,IAE5B0Y,cAEA,eAAzBhZ,QAAQC,IAAIC,UAA6B6N,EAAMuB,SAAS2J,MAAMvK,EAAMc,WAEtEm B,QAAQC,mCACwBtQ,uEAKP,eAAzBN,QAAQC,IAAIC,UACZqC,EAAM2W,MAAK,SAAArS,SAAwB,iBAA TA,IAAkD,IAA7BA,EAAKqG,QAAQ,eAG5DyD,QAAQC,qVAKNIG,EAAWzC,QACbuP,EAAaF,EAAU5I,EAA OhE,EAAY4H,EAAO3H,GAOjDwO,mBAAgB,eACTzO,EAAWzC,cACduP,EAAaF,EAAU5I,EAAOhE,EAAY4 H,EAAO3H,GAC1C,kBAAMmO,EAAYvB,aAAaD,EAAU5M,MAEjD,CAAC4M,EAAU5I,EAAOhE,EAAY4H,E AAO3H,IAGnC,cAGA6M,EAAaF,EAAU5I,EAAOhE,EAAY4H,EAAO3H,MACpDmO,EAAYxO,SACdwO,EAA YtB,aAAaF,EAAUvW,EAA0B2J,EAAYC,OACpE,KACC0B,OACDqC,GACH4D,MAAO4C,GAAexG,EAAO4D, EAAOyG,EAAqB1G,gBAG3DyG,EAAYtB,aAAaF,EAAUjL,EAAS3B,EAAYC,UAzD/B,eAAzB3K,QAAQC,IA AIC,UACd0R,GAAqBtR,GA6DhByN,EAAMqL,KAAKL,oFC9EL,SACbna,GAK2B,eAAzBoB,QAAQC,IAAIC,U ACS,oBAAdoY,WACe,gBAAtBA,UAAUC,SAGV5H,QAAQC,KACN,8IAVD/R,mCAAAA,wBAcG0D,EAAQc,i BAAIzE,UAAYC,IAAgB+C,KAAK,IAC7CxB,EAAOuT,GAAoBpR,UAC1B,IAAIkN,GAAUrP,EAAMmC,qBCt BZ,kBAAMgM,aAAW4E,qB3CORhN,mC4CGVkT,OAERC,EAAYvL,EAAMwG,YAAW,SAAC7F,EAAO8F,OA CnClC,EAAQ/D,aAAW4E,IAEjBd,EAAiBgH,EAAjBhH,aACFkH,EAAYrE,GAAexG,EAAO4D,EAAOD,SAEIB, eAAzBrS,QAAQC,IAAIC,eAA2C+F,IAAdsT,GAE3C5I,QAAQC,8HACmH9Q,EACvHuZ,QAKCtL,gBAACsL,O AAc3K,GAAO4D,MAAOiH,EAAW/E,IAAKA,eAGtDgF,EAAaF,EAAWD,GAExBC,EAAUnZ,yBAA2BL,EAAi BuZ,OAE/CC" $\}$

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* /opt/cola/permits/1295468786_1648472235.89/0/styled-components-5-3-5-tgz/package/dist/styled-
components.browser.cjs.js.map
No license file was found, but licenses were detected in source scan.
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components.native.esm.js","sources":["../../src/utils/generateAlphabeticName.js","../../src/utils/hash.js","../../src/utils/ generateComponentId.js","../../src/utils/getComponentName.js","...../src/utils/isFunction.js","../../src/utils/isStateless Function.js","../../src/utils/isPlainObject.js","../../src/utils/isStyledComponent.js","../../src/constants.js","../../src/utils/ empties.js","...../src/utils/errors.js","../../src/utils/error.js","../../src/sheet/GroupedTag.js","../../src/sheet/GroupIDAllo cator.js","...../src/sheet/Rehydration.js","...../src/utils/nonce.js","../../src/sheet/dom.js","../../src/sheet/Tag.js","../../src/ sheet/Sheet.js","../../src/utils/stylisPluginInsertRule.js","../../src/utils/stylis.js","../../src/models/StyleSheetManager.js ","../../src/models/Keyframes.js","../../src/utils/hyphenateStyleName.js","../../src/utils/addUnitIfNeeded.js","../../src/u tils/flatten.js","../../src/vendor/postcss/warn-
once.js","..././src/vendor/postcss/tokenize.js","...../src/vendor/postcss/terminal-
highlight.js","../../src/vendor/postcss/css-syntax-
error.js","../../src/vendor/postcss/stringifier.js","../../src/vendor/postcss/stringify.js","../../src/vendor/postcss/node.js", "../../src/vendor/postcss/declaration.js","../../src/vendor/postcss/comment.js","../../src/vendor/postcss/parser.js","../../s rc/vendor/postcss/parse.js","../../src/vendor/postcss/container.js","...../src/vendor/postcss/atrule.js","../../src/vendor/postcss/list.js","../../src/vendor/postcss/rule.js","../../src/vendor/postcss/warning.js","../../src/v endor/postcss/result.js","..././src/vendor/postcss/lazy-
result.js","../../src/vendor/postcss/processor.js","../../src/vendor/postcss/root.js","../../src/vendor/postcss/input.js","../.. /src/vendor/postcss-safe-parser/safe-parser.js","../../src/vendor/postcss-safe-
parser/parse.js","../../src/models/InlineStyle.js","../../src/utils/mixinDeep.js","../../src/utils/determineTheme.js","...../s rc/utils/isTag.js","../../src/utils/generateDisplayName.js","../../src/models/ThemeProvider.js","../../src/models/Styled NativeComponent.js","../../src/utils/interleave.js","../../src/constructors/css.js","../../src/constructors/constructWithOp tions.js","../../src/hoc/withTheme.js","../../src/hooks/useTheme.js","...../src/native/index.js"],"sourcesContent":["// @flow\n/* eslint-disable no-bitwise */n\nconst AD_REPLACER_R = /(a)(d)/gi;\n\n/* This is the \"capacity\" of our alphabet i.e. $2 \times 26$ for all letters plus their capitalised $\backslash n *$ counterparts $* /$ nconst charsLength $=52 ; \ln \backslash \mathrm{n} / *$ start at 75 for 'a' until 'z' (25) and then start at 65 for capitalised letters */nconst getAlphabeticChar = (code: number): string =>\n String.fromCharCode(code + (code > 25 ? 39 : 97) ); $\ln \backslash n / *$ input a number, usually a hash and convert it to base-52 */nexport default function generateAlphabeticName(code: number): string \{\n let name = "; ln let $\mathrm{x} ; \mathrm{ln} \backslash \mathrm{n} / *$ get a char and divide by alphabet-length $* / \mathrm{n}$ for $(\mathrm{x}=$ Math.abs(code); $\mathrm{x}>$ charsLength; $\mathrm{x}=(\mathrm{x} /$ charsLength $) \mid 0)$ $\{\backslash \mathrm{n} \quad$ name $=$ getAlphabeticChar( $\mathrm{x} \%$ charsLength $)+$ name; $\backslash \mathrm{n}\} \backslash n \backslash n$ return (getAlphabeticChar(x \% charsLength) + name).replace(AD_REPLACER_R, '\$1-\$2'); \n \}\n","// @flow\n/* eslint-disable */nn\nexport const SEED = $5381 ; \ln \backslash n / /$ When we have separate strings it's useful to run a progressive\n// version of djb2 where we pretend that we're still looping over\n// the same string\nexport const phash $=(\mathrm{h}:$ number, x : string $)$ : number $=>\{$ ln let $\mathrm{i}=$ x.length; $\ln \backslash \mathrm{n}$ while (i) $\left\{\backslash \mathrm{n} \quad \mathrm{h}=(\mathrm{h} * 33)^{\wedge} \mathrm{x}\right.$. charCodeAt(--i); $\left.\ln \right\} \backslash \mathrm{n} \backslash \mathrm{n}$ return $\left.\mathrm{h} ; \mathrm{ln}\right\} ; \backslash \mathrm{n} \backslash \mathrm{n} / / \mathrm{This}$ is a djb2 hashing function\nexport const hash = (x: string): number => \{\n return phash(SEED, x); ln$\} ;$ /n","// @flow\n/* eslint-disable */nimport generateAlphabeticName from './generateAlphabeticName'; $\operatorname{lnimport}\{$ hash \} from './hash'; $\ln \backslash n e x p o r t$ default (str: string): string => \{\n return generateAlphabeticName(hash(str) >>> 0); ln$\} ;$;n","// @flow\nimport type $\{$ IStyledComponent \} from '../types'; \n\nexport default function getComponentName(\n target:
\$PropertyType<IStyledComponent, 'target'>\n): string \{\n return (\n (process.env.NODE_ENV !== 'production'? typeof target $===$ 'string' \& \& target : false) \||\n // \$FlowFixMe\n target.displayName ||n // \$FlowFixMeln target.name ||\n 'Component'\n ); \n\}\n","// @ flow\nexport default function isFunction(test: any): boolean \%checks $\{\backslash n$ return typeof test $===$ 'function'; $\backslash n\} \backslash n$ ", "// @ flow boolean $\{\backslash \mathrm{n}$ return ( $\backslash \mathrm{n}$ typeof test $===$ 'function'\n $\& \&!(\backslash n \quad$ test.prototypeln $\& \&$ test.prototype.isReactComponentln ) \n ); $\ln \} \backslash n ", " / /$ @flow\nimport $\{$ typeOf \} from 'react-is'; $\backslash n \backslash n e x p o r t ~ d e f a u l t ~(x: ~$
any): boolean $=>\backslash \mathrm{n} x!==$ null $\& \& \backslash n$ typeof $x===$ 'object' $\& \& \backslash n$ (x.toString ? x.toString() :
Object.prototype.toString.call(x)) === '[object Object]' \&\&\n !typeOf(x); $\ln$ ","// @flow\nexport default function isStyledComponent(target: any): boolean \%checks $\{$ ln return target \&\& typeof target.styledComponentId $===$ 'string'; $\backslash n\} \backslash n "$, "// @flow\n\ndeclare var SC_DISABLE_SPEEDY: ?boolean; $\ln$ declare var __VERSION__: string; \n\nexport const SC_ATTR: string =\n (typeof process !== 'undefined' \&\&
(process.env.REACT_APP_SC_ATTR || process.env.SC_ATTR)) ||nn 'data-styled'; \n\nexport const SC_ATTR_ACTIVE = 'active'; \nexport const SC_ATTR_VERSION = 'data-styled-version'; \nexport const SC_VERSION = __VERSION__; $\operatorname{lnexport~const~SPLITTER~=~'/*!sc*~} \ \backslash n ' ; \backslash$ nnexport const IS_BROWSER $=$ typeof window !== 'undefined' \&\& 'HTMLElement' in window; \n\nexport const DISABLE_SPEEDY = n Boolean(typeof SC_DISABLE_SPEEDY === 'boolean'\n ? SC_DISABLE_SPEEDY\n : (typeof process !== 'undefined' \&\& typeof process.env.REACT_APP_SC_DISABLE_SPEEDY !== 'undefined' \&\& process.env.REACT_APP_SC_DISABLE_SPEEDY !== "\n ?
process.env.REACT_APP_SC_DISABLE_SPEEDY === 'false' ? false :
process.env.REACT_APP_SC_DISABLE_SPEEDY\n : (typeof process !== 'undefined' \& \& typeof process.env.SC_DISABLE_SPEEDY !== 'undefined' \&\& process.env.SC_DISABLE_SPEEDY !== "\n ? process.env.SC_DISABLE_SPEEDY === 'false' ? false : process.env.SC_DISABLE_SPEEDY\n : process.env.NODE_ENV !== 'production'\n ) \n )); $\ln \backslash n / /$ Shared empty execution context when generating static styles\nexport const STATIC_EXECUTION_CONTEXT = \{ \}; \n","// @flow\nexport const EMPTY_ARRAY = Object.freeze([]); Inexport const EMPTY_OBJECT = Object.freeze( $\}$ ); \n","export default $\{\backslash " 1 \backslash ": \backslash " C a n n o t ~ c r e a t e ~$

`ServerStyleSheet’s styles! `ServerStyleSheet`is a one off instance for each server-side render cycle. \(\\) In \(\backslash \backslash n\) - Are you trying to reuse it across renders? is only supported in a Node.js environment; Please do not try to call this method in the browser. \(\backslash\) nn \(\backslash n \backslash \mid ", \backslash 44 \backslash ": \backslash " T h e\)`StyleSheetManager`expects a valid target or sheet prop!\\n\\n- Does this error occur on the client and is your target falsy? \(\backslash \backslash n\) - Does this error occur on the server and is the sheet falsy? \(\backslash \backslash n \backslash \backslash n \backslash ", \backslash " 5 \backslash ": \backslash "\) The clone method cannot be used on the client! \\n\\n- Are you running in a client-like environment on the server? ? ln - Are you trying to run SSR on the client? \(? \backslash n \backslash \backslash n \backslash ", \backslash " 6 \backslash ": \backslash "\) Trying to insert a new style tag, but the given Node is unmounted! \(\backslash\) n custom target that isn't mounted?\\n- Does your document not have a valid head element? \({ }^{\text {? }}\) n- Have you accidentally removed a style tag manually?  prop an object. \(\backslash \backslash n \backslash \backslash n \backslash ", \backslash " 9 \backslash ": \backslash " M i s s i n g ~ d o c u m e n t ~`<h e a d>` \backslash n \backslash \backslash n \backslash ", \backslash " 10 \backslash ": \backslash " C a n n o t ~ f i n d ~ a ~ S t y l e S h e e t ~ i n s t a n c e . ~ U s u a l l y ~\) this happens if there are multiple copies of styled-components loaded at once. Check out this issue for how to troubleshoot and fix the common cases where this situation can happen: https://github.com/styled-components/styled-components/issues/1941\#issuecomment-417862021\\n\\n\",\"11\":\"_This error was replaced with a dev-time warning, it will be deleted for v4 final._ [createGlobalStyle] received children which will not be rendered. Please use the component without passing children elements. \(\backslash\) nn \(\backslash \backslash n \backslash ", \backslash " 12 \backslash ": \backslash\) "It seems you are interpolating a keyframe declaration (\%s) into an untagged string. This was supported in styled-components \(v 3\), but is not longer supported in v4 as keyframes are now injected on-demand. Please wrap your string in the css|l|I`|III` helper which ensures the styles are injected correctly. See https://www.styled-components.com/docs/api\#css \(\backslash \backslash n \backslash \backslash n \backslash ", \backslash " 13 \backslash ": \backslash \%\) s is not a styled component and cannot be referred to via component selector. See https://www.styled- components.com/docs/advanced\#referring-to-other-components for more details. \(\ \backslash n \backslash \backslash n \backslash ", \backslash 14 \backslash ": \backslash " T h e m e P r o v i d e r: ~\) \(\ \backslash \backslash " t h e m e l \ \backslash "\) prop is required. \(\backslash \backslash n \backslash \backslash n \backslash ", \backslash " 15 \backslash ": \backslash " A\) stylis plugin has been supplied that is not named. We need a name for each plugin to be able to prevent styling collisions between different stylis configurations within the same app. Before you pass your plugin to \({ }^{`}<\) StyleSheetManager stylisPlugins $=\{[]\}>{ }^{\prime}$, please make sure each plugin is uniquely-named, e.g. $\backslash n \backslash \backslash n \times$ " $j s \backslash$ nObject.defineProperty(importedPlugin, 'name', $\{$ value: 'some-unique-name'
 only create up to $1,073,741,824$ components. If you're creating components dynamically, $\backslash$ nas for instance in your


HTMLStyleElement. $\$ nnHas styled-components' style tag been unmounted or altered by another script? ? $\backslash n \backslash "\} ; ", " / /$ @ flow\nimport errorMap from './errors'; In\nconst ERRORS = process.env.NODE_ENV !== 'production' ? errorMap $:\{ \} ; \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ super basic version of sprintfln $*$ /nfunction format( $\ldots$ args) $\{$ ln let $\mathrm{a}=\operatorname{args}[0] ; \mathrm{ln}$ const $\mathrm{b}=[] ; \backslash \mathrm{n} \backslash \mathrm{n}$
 a.replace $(/ \%[a-z] /, d) ; \ln \}) ; \ln \backslash n$ return $a ; \backslash n\} \backslash n \backslash n / * * \backslash n *$ Create an error file out of errors.md for development and a simple web link to the full errors\n * in production mode. \n */nexport default function throwStyledComponentsError(\n code: string|number, $\backslash \mathrm{n}$...interpolations: Array<any>\n) \{\n if (process.env.NODE_ENV === 'production') \{\n throw new Error(ln `An error occurred. See https://git.io/JUIaE\#\$\{code\} for more information. \(\$\) \{ \(\backslash n \quad\) interpolations.length > 0 ? \({ }^{\text {© Args: }}\) \$\{interpolations.join(', ')\}`: "\n \}`n ); \n \} else \{\n throw new Error(format(ERRORS[code], ...interpolations).trim()); \n \(\} \backslash n\} \backslash n ", " / / @\) flow \(\backslash n / *\) eslint-disable no-use-before-define */nn\nimport type \(\{\) GroupedTag, Tag \} from './types'; \nimport \{ SPLITTER \} from '../constants'; \(\ln\) nimport throwStyledError from '../utils/error'; \(\backslash n \backslash n / * *\) Create a GroupedTag with an underlying Tag implementation */nexport const  \(=1 \ll 9\); \n\nclass DefaultGroupedTag implements GroupedTag \(\{\backslash n\) groupSizes: Uint32Array; \(\ln \backslash n\) length: number; \(\ln \backslash n\) tag: Tag; \(\ln \backslash n\) constructor(tag: Tag) \(\{\) \n this.groupSizes \(=\) new Uint32Array (BASE_SIZE); n this.length \(=\) BASE_SIZE; \(\backslash n \quad\) this.tag \(=\) tag; \(\backslash n\} \backslash n \backslash n\) indexOfGroup(group: number): number \(\{\backslash n \quad\) let index \(=0 ;\) nn for (let \(\mathrm{i}=0 ; \mathrm{i}\) < group; \(\mathrm{i}++\) ) \{\n index \(+=\) this.groupSizes[i]; \(\mathrm{n} \quad\} \backslash n \backslash n \quad\) return index; \(\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash n\) insertRules(group: number, rules: string[]): void \(\{\backslash \mathrm{n}\) if (group \(>=\) this.groupSizes.length) \(\{\backslash \mathrm{n}\) const oldBuffer \(=\) this.groupSizes; \(\ln \quad\) const oldSize \(=\) oldBuffer.length; \(\backslash n \backslash n \quad\) let newSize \(=\) oldSize; \(\backslash n \quad\) while (group \(>=\) 〕\n\n this.groupSizes = new Uint32Array(newSize); \n this.groupSizes.set(oldBuffer); \(\ln\) this.length \(=\) newSize; \(\backslash \mathrm{n} \backslash \mathrm{n} \quad\) for (let \(\mathrm{i}=\) oldSize; \(\mathrm{i}<\) newSize; \(\mathrm{i}++\) ) \(\{\backslash \mathrm{n} \quad\) this.groupSizes \([\mathrm{i}]=0 ; \mathrm{n} \quad\} \backslash \mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad\) let ruleIndex \(=\) this.indexOfGroup (group +1 ); \(\backslash \mathrm{n}\) for (let \(\mathrm{i}=0,1=\) rules.length; \(\mathrm{i}<1 ; \mathrm{i}++\) ) \(\{\backslash \mathrm{n} \quad\) if (this.tag.insertRule(ruleIndex, rules[i])) \(\{\backslash \mathrm{n} \quad\) this.groupSizes[group]++; \(\mathrm{ln} \quad\) ruleIndex++; \(\mathrm{ln} \quad\} \backslash n \quad\} \backslash n\} \backslash n \backslash n\) clearGroup(group: number): void \(\{\backslash \mathrm{n}\) if (group < this.length) \(\{\backslash \mathrm{n} \quad\) const length \(=\) this.groupSizes[group]; n const startIndex \(=\) this.indexOfGroup(group); \(\ln \quad\) const endIndex \(=\) startIndex + length; \(\backslash n \backslash n \quad\) this.groupSizes[group] \(=0 ;\) \(\ln \backslash n \quad\) for (let \(\mathrm{i}=\) startIndex; \(\mathrm{i}<\) endIndex; \(\mathrm{i}++\) ) \(\{\backslash \mathrm{n} \quad\) this.tag.deleteRule(startIndex); \(\mathrm{n} \quad\} \backslash \mathrm{n} \quad\} \backslash \mathrm{n}\} \backslash n \backslash n\) getGroup(group: number): string \(\{\backslash n \quad\) let css \(=\) "; \(\ln \quad\) if (group \(>=\) this.length \(\|\) this.groupSizes[group] \(===0\) ) \{ \(\backslash n \quad\) return css; \(\backslash n\) \(\} \backslash n \backslash n \quad\) const length \(=\) this.groupSizes[group]; \(\ln \quad\) const startIndex \(=\) this.indexOfGroup(group); \(\ln\) const endIndex \(=\) startIndex + length; \(\ln \backslash n\) for (let \(\mathrm{i}=\) startIndex; \(\mathrm{i}<\) endIndex; \(\mathrm{i}++\) ) \(\{\backslash \mathrm{n}\) css \(+=\)  '../utils/error'; \n\nconst MAX_SMI = \(1 \ll 31-1 ;\) nn\nlet groupIDRegister: Map<string, number> = new Map(); \nlet reverseRegister: Map<number, string> = new Map(); Inlet nextFreeGroup =1; \n\nexport const resetGroupIds = () =>  getGroupForId \(=\) (id: string): number \(=>\{\backslash \mathrm{n}\) if (groupIDRegister.has(id)) \{\n return (groupIDRegister.get(id): any); \n \(\} \backslash n \backslash n\) while (reverseRegister.has(nextFreeGroup)) \{\n nextFreeGroup++; \n \(\} \backslash n \backslash n\) const group \(=\) nextFreeGroup++; \n\n if ( \(\backslash n \quad\) process.env.NODE_ENV !== 'production' \&\& \(\quad\) n \(\quad((\) group \(\mid 0)<0 \|\) group >  reverseRegister.set(group, id); \n return group; \(\backslash \mathrm{n}\}\); \(\ln \backslash\) nexport const getIdForGroup \(=\) (group: number): void \(\mid\) string => \(\{\) \n return reverseRegister.get(group); \(\ln \}\); In\nexport const setGroupForId = (id: string, group: number) => \(\{\backslash \mathrm{n}\) if (group \(>=\) nextFreeGroup) \(\{\backslash \mathrm{n} \quad\) nextFreeGroup \(=\) group \(+1 ;\) n \(\} \backslash n \backslash n\) groupIDRegister.set(id, group); \(\ln\) reverseRegister.set(group, id); \(\ln \} ; \backslash \mathrm{n} ", " / /\) @flow \(\ln \backslash n i m p o r t ~\left\{~ S P L I T T E R, ~ S C \_A T T R, ~ S C \_A T T R \_A C T I V E, ~\right.\) SC_ATTR_VERSION, SC_VERSION \} from '../constants'; \(\operatorname{lnimport}\{\) getIdForGroup, setGroupForId \} from './GroupIDAllocator'; \nimport type \(\{\) Sheet \} from './types'; \n\nconst SELECTOR = `style[\$\{SC_ATTR \}][\$\{SC_ATTR_VERSION $\left.\}=\backslash " \$\left\{S C \_V E R S I O N\right\} \backslash "\right] ;$ Inconst MARKER_RE = new
 (sheet: Sheet) $=>\{\backslash \ln$ const tag $=$ sheet.getTag ()$; \ln$ const $\{$ length $\}=$ tag $; \ln \backslash n$ let css $=" ; \ln$ for (let group $=0$;
group < length; group++) \{ $\backslash \mathrm{n}$ const id = getIdForGroup(group); n $\quad$ if (id $===$ undefined) continue; $\ln \backslash n \quad$ const names $=$ sheet.names.get(id); \n const rules = tag.getGroup(group); In if (!names || !rules || !names.size) continue; $\backslash \ln \backslash n \quad$ const selector $=` \$\left\{S C \_A T T R\right\} . g \$\{$ group $\}[i d=\backslash " \$\{i d\} \backslash "] ;$ In $\backslash n \quad$ let content $=" ;$ in $\quad$ if (names $!==$
 \}); \n \}\n\n // NOTE: It's easier to collect rules and have the marker\n // after the actual rules to simplify the rehydration $\backslash \mathrm{n}$ css $+=` \$$ rules $\} \$\{$ selector $\}$ \{content: $\backslash " \$\{$ content $\} \backslash "\} \$\{$ SPLITTER \}; $\ln \} \backslash n \backslash n$ return css; $\backslash \mathrm{n}\} ;$ In\nconst rehydrateNamesFromContent $=($ sheet: Sheet, id: string, content: string $)=>\{$ nn const names $=$ content.split(','); \n let name; $\ln \backslash n$ for (let $\mathrm{i}=0,1=$ names.length; $\mathrm{i}<1 ; \mathrm{i}++$ ) $\{\backslash \mathrm{n} / /$ eslint-disable-next-line $\backslash \mathrm{n}$ if $(($ name $=$ names $[i]))\{\backslash n \quad$ sheet.registerName(id, name); $\backslash n \quad\} \backslash n\} \backslash n\} ;$ nn\nconst rehydrateSheetFromTag $=($ sheet: Sheet, style: HTMLStyleElement) => \{\n const parts = (style.textContent || ").split(SPLITTER); In const rules: $\operatorname{string}[]=[] ; \ln \backslash n$ for (let $\mathrm{i}=0,1=$ parts.length; $\mathrm{i}<1 ; \mathrm{i}++$ ) $\{\backslash \mathrm{n} \quad$ const part $=$ parts [i].trim ()$;$ ln if $(!$ part $)$ continue $;$ ln $\backslash n$ const marker $=$ part.match $($ MARKER_RE $) ;$ In $\backslash n \quad$ if (marker) $\{\backslash n \quad$ const group $=$ parseInt $(\operatorname{marker}[1], 10) \mid 0$; n const id = marker[2]; $\ln \backslash n \quad$ if (group $!==0)\{$ nn $\quad / /$ Rehydrate componentId to group index mapping $\backslash n$ setGroupForId(id, group); /n // Rehydrate names and rules\n // looks like: data-
styled.g11[id=\"idA\"]\{content:\"nameA,\"\}\n rehydrateNamesFromContent(sheet, id, marker[3]); n sheet.getTag().insertRules(group, rules); $\ln \quad\} \backslash n \backslash n \quad$ rules.length $=0 ;$ ln $\quad$ else $\{\backslash n \quad$ rules.push(part); $\ln \quad\} \backslash n$ $\} \backslash n\} ;$ n $\backslash$ nexport const rehydrateSheet $=($ sheet: Sheet $)=>\{\backslash \mathrm{n}$ const nodes $=$ document.querySelectorAll(SELECTOR); $\ln \backslash n$ for (let $\mathrm{i}=0,1=$ nodes.length; $\mathrm{i}<1 ; \mathrm{i}++$ ) $\{\backslash \mathrm{n}$ const node $=$ ((nodes[i]: any): HTMLStyleElement); ln if (node \&\& node.getAttribute(SC_ATTR) !== SC_ATTR_ACTIVE) \{ $\backslash n \quad$ rehydrateSheetFromTag(sheet, node); $\ln \backslash n \quad$ if (node.parentNode) $\{\backslash n$ node.parentNode.removeChild(node); $\ln \quad\} \backslash n \quad\} \backslash n \quad\} \backslash n\} ; \backslash n ", " / / @ f l o w \backslash n / *$ eslint-disable camelcase, no-undef
 $!==$ 'undefined'\n ? typeof window.__webpack_nonce__ !== 'undefined'\n ? window.__webpack_nonce__\n : null\n : null; ln$\} ;$ \n\nexport default getNonce; $\mathrm{ln} "$, "// @flow\n\nimport \{ SC_ATTR, SC_ATTR_ACTIVE, SC_ATTR_VERSION, SC_VERSION \} from '../constants'; \nimport getNonce from '../utils/nonce'; ${ }^{\prime}$ nimport
 last style element if any inside target */nconst findLastStyleTag = (target: HTMLElement): void $\mid$ HTMLStyleElement $=>\{\backslash \mathrm{n}$ const $\{$ childNodes $\}=$ target; $\ln \backslash \mathrm{n}$ for (let $\mathrm{i}=$ childNodes.length; $\mathrm{i}>=0 ; \mathrm{i}--)\{\backslash \mathrm{n}$ const child $=(($ childNodes[i]: any): ?HTMLElement); $\ln$ if (child \&\& child.nodeType $===$ ELEMENT_TYPE \& \& child.hasAttribute(SC_ATTR)) \{\n return ((child: any): HTMLStyleElement); $\ln \quad\} \backslash n\} \backslash n \backslash n ~ r e t u r n ~$ undefined; $\backslash \mathrm{n}\} ; \backslash \mathrm{n} \backslash \mathrm{n} /{ }^{* *}$ Create a style element inside `target` or <head> after the last $* /$ nexport const makeStyleTag $=$ (target?: HTMLElement): HTMLStyleElement => \{ \n const head = ((document.head: any): HTMLElement); \n const parent $=$ target $\|$ head; $\backslash n$ const style $=$ document.createElement('style'); nn const prevStyle $=$ findLastStyleTag(parent); \n const nextSibling = prevStyle !== undefined ? prevStyle.nextSibling : null; $\ln \backslash n$ style.setAttribute(SC_ATTR, SC_ATTR_ACTIVE); $n$ style.setAttribute(SC_ATTR_VERSION, SC_VERSION); $\backslash n \backslash n$ const nonce $=$ getNonce (); $\ln \backslash n$ if (nonce) style.setAttribute('nonce', nonce); $\ln \backslash n$ parent.insertBefore(style, nextSibling); $\ln \backslash n$ return style; $\ln \} ; \ln \backslash n / * *$ Get the CSSStyleSheet instance for a given style element */nnexport const getSheet $=($ tag: HTMLStyleElement): CSSStyleSheet $=>\{\backslash \mathrm{n}$ if (tag.sheet) $\{\backslash \mathrm{n}$ return ((tag.sheet: any): CSSStyleSheet); n \} $\mathrm{n} \backslash \mathrm{n} / /$ Avoid Firefox quirk where the style element might not have a sheet propertyln const $\{$ styleSheets $\}=$ document; $\backslash \mathrm{n}$ for (let $\mathrm{i}=0,1=$ styleSheets.length; $\mathrm{i}<1 ; \mathrm{i}++$ ) $\{$ ln const sheet $=$ styleSheets[i]; $\ln \quad$ if (sheet.ownerNode $===$ tag) $\{\backslash n \quad$ return ((sheet: any): CSSStyleSheet); $\ln \quad\} \backslash n \quad\} \backslash n \backslash n$ throwStyledError(17); \n return (undefined: any); n$\} ;$ \n","// @flow\n/* eslint-disable no-use-before-define * $\$ n\nimport \{ makeStyleTag, getSheet \} from './dom'; $\operatorname{lnimport}$ type \{ SheetOptions, Tag \} from './types'; $\backslash n \backslash n / * *$ Create a CSSStyleSheet-like tag depending on the environment */nexport const makeTag $=(\{$ isServer, useCSSOMInjection, target \}: SheetOptions): Tag => \{\n if (isServer) \{\n return new VirtualTag(target); \n \} else if (useCSSOMInjection) \{\n return new CSSOMTag(target); $\ln \}$ else $\{\backslash n \quad$ return new TextTag(target); $\ln$ $\} \backslash n\} ; \backslash n \backslash n e x p o r t ~ c l a s s ~ C S S O M T a g ~ i m p l e m e n t s ~ T a g ~\{\ n ~ e l e m e n t: ~ H T M L S t y l e E l e m e n t ; ~ \ n \backslash n ~ s h e e t: ~$
CSSStyleSheet; $\backslash n \backslash n$ length: number; $\backslash n \backslash n$ constructor(target?: HTMLElement $)\{\backslash \mathrm{n}$ const element $=($ this.element $=$
makeStyleTag(target)); \n\n // Avoid Edge bug where empty style elements don't create sheets\n element.appendChild(document.createTextNode(")); $\ln \backslash n \quad$ this.sheet $=$ getSheet(element); $\ln$ this.length $=0 ;$ nn $\} \backslash n \backslash n$ insertRule(index: number, rule: string): boolean $\{\backslash n$ try $\{\backslash n \quad$ this.sheet.insertRule(rule, index); n this.length++; $\ln \quad$ return true; $\backslash n \quad\}$ catch (_error) $\{\backslash n \quad$ return false; $\backslash n \quad\} \backslash n\} \backslash n \backslash n$ deleteRule(index: number): void $\{\backslash n \quad$ this.sheet.deleteRule(index); $\backslash n$ this.length--; $\backslash n\} \backslash n \backslash n$ getRule(index: number): string $\{\backslash n \quad$ const rule $=$ this.sheet.cssRules[index]; In // Avoid IE11 quirk where cssText is inaccessible on some invalid rules\n if (rule $!==$ undefined $\& \&$ typeof rule.cssText $===$ 'string') $\{\backslash n \quad$ return rule.cssText; $\backslash n \quad\}$ else $\{\backslash n \quad$ return "; $\ln \quad\} \backslash n$ $\} \backslash n\} \backslash n \backslash n / * *$ A Tag that emulates the CSSStyleSheet API but uses text nodes * $n$ nexport class TextTag implements Tag \{\n element: HTMLStyleElement; $\backslash n \backslash n ~ n o d e s: ~ N o d e L i s t<N o d e>; ~ \ n \backslash n ~ l e n g t h: ~ n u m b e r ; ~ \ n \backslash n ~ c o n s t r u c t o r(t a r g e t ?: ~$ HTMLElement) $\{\backslash \mathrm{n} \quad$ const element $=($ this.element $=$ makeStyleTag(target $) ;$ ) n this.nodes $=$ element.childNodes; $\backslash \mathrm{n}$ this.length $=0$; $\ln \} \backslash n \backslash n$ insertRule(index: number, rule: string): boolean $\{\backslash \mathrm{n}$ if (index $<=$ this.length $\& \&$ index $>=0)\{\backslash \mathrm{n} \quad$ const node $=$ document.createTextNode(rule); $\backslash \mathrm{n} \quad$ const refNode $=$ this.nodes[index]; $\mathrm{ln} \quad$ this.element.insertBefore(node, refNode $\|$ null); $\mathrm{ln} \quad$ this.length++; $\mathrm{ln} \quad$ return true; $\mathrm{ln} \quad\}$ else $\{\backslash n \quad$ return false; $\backslash n \quad\} \backslash n\} \backslash n \backslash n$ deleteRule(index: number): void $\{\backslash n$ this.element.removeChild(this.nodes[index]); \n this.length--; $\backslash n\} \backslash n \backslash n$ getRule(index: number): string $\{\backslash n$ if (index < this.length) $\{\backslash n \quad$ return this.nodes[index].textContent; $\backslash n \quad\}$ else $\{\backslash n \quad$ return "; $\backslash n \quad\} \backslash n\} \backslash n\} \backslash n \backslash n / * * A$ completely virtual (server-side) Tag that doesn't manipulate the DOM */nexport class VirtualTag implements Tag \{\n rules: string[];\n\n length: number; $\backslash n \backslash n$ constructor(_target?: HTMLElement) $\{\backslash n$ this.rules $=[] ;$ n this.length $=0 ; \backslash n\} \backslash n \backslash n$ insertRule(index: number, rule: string): boolean $\{\backslash \mathrm{n}$ if (index $<=$ this.length) $\{\backslash n$ this.rules.splice(index, 0 , rule); $\ln \quad$ this.length++; $\backslash n \quad$ return true; $\backslash n \quad\}$ else $\{\backslash n \quad$ return false; $\backslash n \quad\} \backslash n\} \backslash n \backslash n$
 string \{ $\backslash \mathrm{n} \quad$ if (index < this.length) $\{\backslash \mathrm{n} \quad$ return this.rules[index]; $\ln \quad\}$ else $\{\backslash \mathrm{n} \quad$ return "; $\ln \quad\} \backslash n\} \backslash n\} \backslash n ", " / /$ @flow\nimport \{ DISABLE_SPEEDY, IS_BROWSER \} from '../constants'; $\operatorname{lnimport}\{$ EMPTY_OBJECT \} from '../utils/empties';\nimport \{ makeGroupedTag \} from './GroupedTag';\nimport \{ getGroupForId \} from './GroupIDAllocator'; ${ }^{\prime}$ nimport \{ outputSheet, rehydrateSheet \} from './Rehydration'; ${ }^{\prime}$ nimport \{ makeTag \} from './Tag'; \nimport type \{ GroupedTag, Sheet, SheetOptions \} from './types'; $\ln \backslash n l e t ~ S H O U L D \_R E H Y D R A T E ~=~$ IS_BROWSER; \n\ntype SheetConstructorArgs = \{n isServer?: boolean, n useCSSOMInjection?: boolean, n target?: HTMLElement, \n $\}$; n $\operatorname{lntype}$ GlobalStylesAllocationMap = $\{$ [key: string]: number $\}$; Intype NamesAllocationMap $=$ Map<string, Set<string>>; In\nconst defaultOptions: SheetOptions $=\{\backslash \mathrm{n}$ isServer: !IS_BROWSER,\n useCSSOMInjection: !DISABLE_SPEEDY, $\ln \} ; \backslash n \backslash n / * *$ Contains the main stylesheet logic for stringification and caching */nexport default class StyleSheet implements Sheet \{\n gs:
GlobalStylesAllocationMap; $\ln \backslash n$ names: NamesAllocationMap; $\ln \backslash n$ options: SheetOptions; $\backslash n \backslash n$ server: boolean; $\backslash \mathrm{n} \backslash \mathrm{n}$ tag: void|GroupedTag; $\ln \backslash n / * *$ Register a group ID to give it an index $* / \mathrm{n}$ static registerId(id: string): number $\{\backslash n \quad$ return getGroupForId(id); $\ln \} \backslash n \backslash n$ constructor( $\backslash n$ options: SheetConstructorArgs $=$ EMPTY_OBJECT, n globalStyles?: GlobalStylesAllocationMap = \{ $\}$, nn names?: NamesAllocationMap\n ) \{\n
 Map(names); ln this.server = !!options.isServer; $\ln \backslash n \quad / /$ We rehydrate only once and use the sheet that is created firstln if (!this.server \&\& IS_BROWSER \&\& SHOULD_REHYDRATE) \{\n SHOULD_REHYDRATE = false; $\backslash n \quad$ rehydrateSheet(this); $\mathrm{n} \quad\} \backslash n \quad\} \backslash n \backslash n$ reconstructWithOptions(options: SheetConstructorArgs, withNames?: boolean $=$ true $)\{\backslash n \quad$ return new StyleSheet $(\backslash n \quad\{\ldots$..this.options, ...options $\}$, $\ln$ this.gs, In (withNames \&\& this.names) $\|$ undefined $\backslash n \quad$ ) $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ allocateGSInstance(id: string) $\{$ In return (this.gs[id] = (this.gs[id] \| 0 ) + 1); $\ln \} \backslash n \backslash n / * *$ Lazily initialises a GroupedTag for when it's actually needed */nngetTag(): GroupedTag $\{$ ln return this.tag $\|$ (this.tag = makeGroupedTag(makeTag(this.options))); \n \}\n\n $/ * *$ Check whether a name is known for caching */n hasNameForId(id: string, name: string): boolean \{ $\backslash \mathrm{n}$ return this.names.has(id) \&\& (this.names.get(id): any).has(name); $\ln \} \backslash n \backslash n / * *$ Mark a group's name as known for caching * $\wedge \mathrm{n}$ registerName(id: string, name: string) \{\n getGroupForId(id); $\mathrm{n} \backslash \mathrm{n}$ if (!this.names.has(id)) \{ln const groupNames = new Set(); \n groupNames.add(name); \n this.names.set(id, groupNames); \n \} else \{ln (this.names.get(id): any).add(name); $\ln \quad\} \backslash n\} \backslash n \backslash n / * *$ Insert new rules which also marks the name as known */nn
insertRules(id: string, name: string, rules: string[]) \{\n this.registerName(id, name); ln this.getTag().insertRules(getGroupForId(id), rules); $\ln \} \backslash n \backslash n / * *$ Clears all cached names for a given group ID */n clearNames(id: string) $\{\backslash \mathrm{n} \quad$ if (this.names.has(id)) $\{\backslash n \quad$ (this.names.get(id): any).clear(); $\ln \quad\} \backslash n \quad\} \backslash n \backslash n / * *$ Clears all rules for a given group ID */nn clearRules(id: string) \{ $\backslash \mathrm{n}$ this.getTag().clearGroup(getGroupForId(id)); n this.clearNames(id); $\ln \} \backslash \mathrm{n} \backslash \mathrm{n} / * *$ Clears the entire tag which deletes all rules but not its names */nn clearTag() $\{\backslash \mathrm{n}$ // NOTE: This does not clear the names, since it's only used during SSR\n // so that we can continuously output only new rules $\backslash n \quad$ this.tag $=$ undefined; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * *$ Outputs the current sheet as a CSS string with markers for SSR * $\$ n toString(): string $\{\backslash n \quad$ return outputSheet(this); $\backslash \mathrm{n}\} \backslash \mathrm{n}\} \backslash \mathrm{n} ", " / * * \backslash \mathrm{n} *$ MIT Licenseln $* \backslash \mathrm{n} *$ Copyright (c) 2016 Sultan Tarimoln *\n * Permission is hereby granted, free of charge, to any person obtaining a copy ofln * this software and associated documentation files (the $\backslash$ "Software $\backslash$ "), ln * to deal in the Software without restriction, including without limitation the rights to use, copy, modify, merge, publish, distribute, sublicense, and/orln * sell copies of the Software and to permit persons to whom the Software is furnished to do so, subject to the following conditions: $\backslash \mathrm{n}$ * $\backslash \mathrm{n}$ * The above copyright notice and this permission notice shall be included in all n * copies or substantial portions of the Software. $\ln$ *\n * THE SOFTWARE IS PROVIDED \"AS IS $\$ ", WITHOUT WARRANTY OF ANY KIND, EXPRESS\n * OR IMPLIED INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, ln * FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE\n * AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, $n$ * WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR\n * IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS IN THE SOFTWARE. n * $/ n \mathrm{n} / *$ eslint-disable $* / n \backslash n e x p o r t ~ d e f a u l t ~$
 if (block) $\left\{\backslash \mathrm{n} \quad \operatorname{try}\left\{\backslash \mathrm{n} \quad\right.\right.$ insertRule( $\left.(\$\{\text { block }\}\}^{`}\right) ;$ ln $\left.\quad\right\}$ catch (e) $\left.\} \backslash n \quad\} \backslash n\right\} \backslash n \backslash n$ return function ruleSheet( $\backslash n$ context, $\backslash n$ content, $\backslash n$ selectors, $\backslash n$ parents, $\backslash n$ line, $\backslash n$ column, $\backslash n$ length, $\backslash n$ ns, $\backslash n$ depth, $\backslash n$ atln $)\{\backslash n$ switch (context) $\{\backslash \mathrm{n} / /$ property $\mathrm{ln} 1:$ case $/ /$ @importln if (depth === 0 \& \& content.charCodeAt $(0)$
 content + delimiter; $\mathrm{ln} \quad$ break; $\mathrm{ln} / /$ at-rule\n case 3: \n switch (ns) \{ n // @font-face, @ pageln case 102: $\ln \quad$ case $112:$ ln return insertRule(selectors[0] + content), "; ln default: ln return content $+($ at $===0$ ? delimiter : " $) ;$ ln $\quad\} \backslash n \quad$ case $-2: \backslash n \quad$ content.split(needle).forEach(toSheet); $\backslash n \quad\} \backslash n$ \}; \n\}\n","import Stylis from '@emotion/stylis'; \nimport \{ type Stringifier \} from '../types'; \nimport \{ EMPTY_ARRAY, EMPTY_OBJECT \} from './empties'; \nimport throwStyledError from './error'; \nimport \{ phash, SEED \} from './hash';\nimport insertRulePlugin from './stylisPluginInsertRule'; \n\nconst COMMENT_REGEX = /^<br>s*<br>VV.*\$/gm; \nconst COMPLEX_SELECTOR_PREFIX = [':', '[', '.', '\#']; In\ntype StylisInstanceConstructorArgs
 options = EMPTY_OBJECT, $\ln$ plugins $=$ EMPTY_ARRAY, n$\}$ : StylisInstanceConstructorArgs $=$ EMPTY_OBJECT) \{ \n const stylis = new Stylis(options); \n\n // Wrap `insertRulePlugin to build a list of rules, \n // and then make our own plugin to return the rules. This \(\backslash \mathrm{n} / /\) makes it easier to hook into the existing SSR architecture\n\n let parsingRules \(=[] ; \backslash n \backslash n / /\) eslint-disable-next-line consistent-return\n const returnRulesPlugin \(=\) context \(=>\{\backslash n \quad\) if (context \(===-2\) ) \(\{\backslash \mathrm{n} \quad\) const parsedRules \(=\) parsingRules; \(\backslash n \quad\) parsingRules \(=[] ;\) n return  \}); \(\ln \backslash n\) let _componentId: string; \(\ln\) let _selector: string; \(\ln\) let _selectorRegexp: RegExp; \(\ln\) let _consecutiveSelfRefRegExp: RegExp; \n\n const selfReferenceReplacer = (match, offset, string) => \{\n if (\n // do not replace the first occurrence if it is complex (has a modifier) \(\backslash \mathrm{n} \quad\) (offset \(===0\) ? COMPLEX_SELECTOR_PREFIX.indexOf(string[_selector.length]) ===-1: true) \&\&\n // no consecutive self refs (.b.b); that is a precedence boost and treated differently\n !string.match(_consecutiveSelfRefRegExp) \n )  \(\&+\&\{\backslash n *\) color: red; \(\backslash \mathrm{n} *\} \backslash \mathrm{n} * \mathrm{n} *\) The second ampersand should be a reference to the static component class. stylis \(\backslash n *\) has no knowledge of static class so we have to intelligently replace the base selector. \(\mathrm{ln} * \ln *\) https://github.com/thysultan/stylis.js/tree/v3.5.4\#plugins <- more info about the context phase values\n * means this plugin is taking effect at the very end after all other processing is completeln \(* / \mathrm{n}\) const selfReferenceReplacementPlugin \(=(\) context,, , selectors \()=>~\{\backslash n \quad\) if (context \(===2 \& \&\) selectors.length \&\& selectors[0].lastIndexOf(_selector) >0) \(\{\backslash \mathrm{n} \quad / /\) eslint-disable-next-line no-param-reassign \(\backslash n \quad\) selectors[0] \(=\) selectors[0].replace(_selectorRegexp, selfReferenceReplacer); In \(\} \backslash n \quad\} ;\) nn\n stylis.use([...plugins, selfReferenceReplacementPlugin, parseRulesPlugin, returnRulesPlugin]); \(n \backslash n\) function stringifyRules(css, selector, prefix, componentId = '\&'): Stringifier \(\{\) \n const flatCSS = css.replace(COMMENT_REGEX, "); ln const cssStr \(=\) selector \& \& prefix ? `\$\{prefix \} \$ selector\} \{ \$\{flatCSS \} \}` : flatCSS; \(\ln \backslash n / /\) stylis has no concept of state to be passed to plugins\n // but since JS is single-threaded, we can rely on that to ensureln // these properties stay in sync with the current stylis run\n _componentId = componentId; \n _selector = selector; ln _selectorRegexp = new RegExp(`\I<br>\$\{_selector\}<br>\1\b, 'g'); \n _consecutiveSelfRefRegExp = new
RegExp(`(III\\$\{_selector\}\I\1b)\{2,\}`);\n\n return stylis(prefix || !selector ?" : selector, cssStr); $\ln \} \backslash n \backslash n$ stringifyRules.hash = plugins.length\n ? plugins\n $\quad$ reduce ((acc, plugin) => \{n if (!plugin.name) \{\n throwStyledError(15); $\mathrm{ln} \quad\} \backslash n \backslash n \quad$ return phash(acc, plugin.name); $\mathrm{ln} \quad$, SEED) $\mathrm{n} \quad . \operatorname{toString}() \backslash \mathrm{n} \quad:$ "; $\backslash n \backslash n$ return stringifyRules; $\backslash n\} \backslash n ", " / /$ @flow useMemo, useState \} from 'react'; \nimport shallowequal from 'shallowequal'; $\operatorname{lnimport}$ StyleSheet from '../sheet'; \nimport type \{ Stringifier \} from '../types';\nimport createStylisInstance from '../utils/stylis'; $\backslash n \backslash n t y p e ~ P r o p s ~$ $=\{\backslash n$ children?: Node, In disableCSSOMInjection?: boolean, $\backslash n$ disableVendorPrefixes?: boolean, $\backslash \mathrm{n}$ sheet?: StyleSheet, In stylisPlugins?: Array<Function>, In target?: HTMLElement, $\ln \}$; $\ln \backslash n e x p o r t ~ c o n s t ~ S t y l e S h e e t C o n t e x t: ~$ Context<StyleSheet | void> = React.createContext(); \nexport const StyleSheetConsumer = StyleSheetContext.Consumer; nexport const StylisContext: Context<Stringifier | void> = React.createContext(); Inexport const StylisConsumer = StylisContext.Consumer; $\ln \backslash n e x p o r t ~ c o n s t ~ m a s t e r S h e e t: ~$ StyleSheet = new StyleSheet(); \nexport const masterStylis: Stringifier = createStylisInstance(); In\nexport function useStyleSheet(): StyleSheet $\{$ \n return useContext(StyleSheetContext) || masterSheet; $\ln \} \backslash n \backslash n e x p o r t ~ f u n c t i o n ~$
 StyleSheetManager(props: Props) \{\n const [plugins, setPlugins] = useState(props.stylisPlugins); ln const contextStyleSheet $=$ useStyleSheet ()$;$ In $\backslash n$ const styleSheet $=u s e M e m o(()=>\{$ n let sheet $=$ contextStyleSheet; $;$ n $\backslash n$ if (props.sheet) \{\n // eslint-disable-next-line prefer-destructuring $\backslash n \quad$ sheet $=$ props.sheet; $\ln \quad\}$ else if (props.target) $\{\backslash \mathrm{n} \quad$ sheet $=$ sheet.reconstructWithOptions( $\{$ target: props.target \}, false); $\mathrm{ln} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ if (props.disableCSSOMInjection) \{\n sheet = sheet.reconstructWithOptions(\{ useCSSOMInjection: false \}); n \}\n\n return sheet; $\backslash n$ \}, [props.disableCSSOMInjection, props.sheet, props.target]); $\mathrm{n} \backslash \mathrm{n}$ const stylis $=$ useMemo(\n
 [props.disableVendorPrefixes, plugins] $\backslash n$ ); $\ln \backslash$ n useEffect $(())=>$ \{ln if (!shallowequal(plugins, props.stylisPlugins)) setPlugins(props.stylisPlugins); \n \}, [props.stylisPlugins]); \n\n return (\n $<$ StyleSheetContext.Provider value=\{styleSheet\}>\n <StylisContext.Provider value=\{stylis\}>\n \{process.env.NODE_ENV !== 'production'\n ? React.Children.only(props.children)\n : props.children\}\n </StylisContext.Provider>\n </StyleSheetContext.Provider>\n ); \n $\backslash \backslash n ", " / /$ @flowlnimport StyleSheet from '../sheet'; \nimport \{ type Stringifier \} from '../types'; ${ }^{\prime}$ nimport throwStyledError from '../utils/error'; $\operatorname{lnimport}\{$
 rules: string; $\backslash n \backslash n$ constructor(name: string, rules: string) $\{\backslash \mathrm{n}$ this.name $=$ name; $\ln$ this.id = `sc-keyframes\(\$\{\text { name }\}^{`} ;\) ln this.rules $=$ rules; $\left.\backslash n\right\} \backslash n \backslash n$ inject $=($ styleSheet: StyleSheet, stylisInstance: Stringifier $=$ masterStylis $)$ => \{\n const resolvedName = this.name + stylisInstance.hash; $\ln \backslash n \quad$ if (!styleSheet.hasNameForId(this.id, resolvedName) ) \{\n styleSheet.insertRules(\n this.id, $\ln \quad$ resolvedName, $\backslash n \quad$ stylisInstance(this.rules,
 String(this.name)); In \}; In\n getName(stylisInstance: Stringifier = masterStylis) \{\n return this.name + stylisInstance.hash; ln$\} \backslash n\} \backslash n "$, "// @flow\n\n/**\n * inlined version ofln * https://github.com/facebook/fbjs/blob/master/packages/fbjs/src/core/hyphenateStyleName.js\n */nn\nconst uppercaseCheck $=/([\mathrm{A}-\mathrm{Z}]) / ;$ nnconst uppercasePattern $=/([\mathrm{A}-\mathrm{Z}]) / \mathrm{g} ;$ \nconst msPattern $=/ \wedge \mathrm{ms}-/ /$ \nconst prefixAndLowerCase $=($ char: string $)$ : string => -\$\{char.toLowerCase() \}$; \backslash \ln \backslash n / * * \backslash n *$ Hyphenates a camelcased

CSS property name, for example: $\backslash \mathrm{n} * \backslash \mathrm{n} *>$ hyphenateStyleName('backgroundColor') \n $*<\$ "backgroundcolorl" $\backslash \mathrm{n}$ * > hyphenateStyleName('MozTransition')\n * < \"-moz-transition\"\n * > hyphenateStyleName('msTransition')\n * < \"-ms-transition\"\n *\n * As Modernizr suggests (http://modernizr.com/docs/\#prefixed), an `ms` prefix\n * is converted to `-ms-`. n * $\backslash \mathrm{n} *$ @ param \{string $\}$ string $\backslash \mathrm{n} *$ @return \{string $\} \backslash \mathrm{n} * /$ nexport default function hyphenateStyleName(string: string): string $\{\backslash n$ return uppercaseCheck.test(string)\n ? string\n .replace(uppercasePattern, prefixAndLowerCase)\n .replace(msPattern, '-ms-')\n : string; $\backslash n\rangle \backslash n "$, "// @flow\nimport unitless from '@emotion/unitless'; $\backslash n \backslash n / / ~ T a k e n ~ f r o m ~$ https://github.com/facebook/react/blob/b87aabdfe1b7461e7331abb3601d9e6bb27544bc/packages/reactdom/src/shared/dangerousStyleValue.js\nexport default function addUnitIfNeeded(name: string, value: any): any \{\n // https://github.com/amilajack/eslint-plugin-flowtype-errors/issues/133\n // \$FlowFixMeln if (value == null || typeof value $===$ 'boolean' $\|$ value $===$ ") $\{\backslash \mathrm{n}$ return "; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ if (typeof value $===$ 'number' \& \& value $!==0$ \&\& !(name in unitless)) \{\n return ` \(\$\{\) value \(\} p x\); ; // Presumes implicit 'px' suffix for unitless numbers \(\backslash n\} \backslash n \backslash n\) return String(value).trim(); ln\(\} \backslash n "\), "// @flow\nimport \(\{\) isElement \(\}\) from 'react-is'; \nimport getComponentName from './getComponentName'; \nimport isFunction from './isFunction'; \nimport isStatelessFunction from './isStatelessFunction'; 'lnimport isPlainObject from './isPlainObject'; 'nimport isStyledComponent from './isStyledComponent';\nimport Keyframes from '../models/Keyframes'; \(n\) nimport hyphenate from './hyphenateStyleName';\nimport addUnitIfNeeded from './addUnitIfNeeded';\nimport \{ type Stringifier \} from '../types'; \(\backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *\) It's falsish not falsy because 0 is allowed. \(\backslash \mathrm{n} * /\) nconst isFalsish \(=\) chunk \(=>\) chunk \(===\) undefined \(\|\) chunk \(===\) null \(\|\) chunk \(===\) false \(\|\) chunk \(===\) "; \(\backslash n \backslash n e x p o r t ~ c o n s t ~ o b j T o C s s A r r a y ~=~(o b j: ~ O b j e c t, ~\) prevKey?: string): Array<string | Function> => \{ \(\backslash n\) const rules \(=[] ;\) In\n for (const key in obj) \(\{\backslash n\) if (!obj.hasOwnProperty(key) \| isFalsish(obj[key])) continue; \n\n if ((Array.isArray(obj[key]) \&\& obj[key].isCss) \| isFunction(obj[key])) \{\n rules.push('\$\{hyphenate(key)\}:', obj[key], ';'); \n \} else if (isPlainObject(obj[key])) \{\n rules.push(...objToCssArray(obj[key], key)); \(\mathrm{ln} \quad\}\) else \(\{\backslash \mathrm{n} \quad\) rules.push(`\$\{hyphenate(key) $\}$ :

 stylisInstance: ?Stringifier\n): any $\{\backslash \mathrm{n}$ if (Array.isArray (chunk) $)\{\backslash \mathrm{n}$ const ruleSet $=[] ; \ln \backslash \mathrm{n}$ for (let $\mathrm{i}=0$, len $=$ chunk.length, result; $\mathrm{i}<l \mathrm{len} ; \mathrm{i}+=1)\{\backslash \mathrm{n} \quad$ result $=$ flatten(chunk[i], executionContext, styleSheet, stylisInstance); $\ln \backslash n \quad$ if (result $===="$ ) continue; $\mathrm{ln} \quad$ else if (Array.isArray(result)) ruleSet.push(...result); ln else ruleSet.push(result); \n $\} \backslash n \backslash n \quad$ return ruleSet; $\ln \} \backslash n \backslash n$ if (isFalsish(chunk)) \{\n return "; $\backslash n\} \backslash n \backslash n / *$ Handle other components */n if (isStyledComponent(chunk)) \{\n return `. \$ \{chunk.styledComponentId\}; \n \}\n\n /* Either execute or defer the function * \(\wedge \mathrm{n}\) if (isFunction(chunk)) \(\{\backslash \mathrm{n}\) if (isStatelessFunction(chunk) \&\& executionContext) \(\{\backslash n \quad\) const result \(=\) chunk (executionContext); \(\backslash \backslash \backslash n \quad\) if (process.env.NODE_ENV ! = ' 'production' \& \& isElement(result)) \{\n // eslint-disable-next-line no-console\n console.warn(\n \(`\) §\{getComponentName(\n chunkln )\} is not a styled component and cannot be referred to via component selector. See https://www.styled-components.com/docs/advanced\#referring-to-other-components for
 return chunk; $\backslash n\} \backslash n \backslash n$ if (chunk instanceof Keyframes) \{\n if (styleSheet) \{ n chunk.inject(styleSheet, stylisInstance); $\ln \quad$ return chunk.getName(stylisInstance); $\ln \quad\}$ else return chunk; $\ln \} \backslash n \backslash n / *$ Handle objects */nn return isPlainObject(chunk) ? objToCssArray(chunk) : chunk.toString(); $\ln \} \backslash n ", " / /$ @ flow\nconst printed = $\} ;$ In\nexport default function warnOnce(message) $\{\backslash \mathrm{n}$ if (printed[message]) return; \n printed[message] = true; $\ln \backslash n$ if (typeof console !== 'undefined' \&\& console.warn) console.warn(message); n$\} \backslash \mathrm{n} "$, "// @flow\nconst SINGLE_QUOTE = \"'\".charCodeAt(0); \nconst DOUBLE_QUOTE = ' $\backslash$ "'. charCodeAt(0); \nconst BACKSLASH = 'IIII'.charCodeAt(0); \nconst SLASH = '/'.charCodeAt( 0 ); \nconst NEWLINE = '\n'.charCodeAt(0); \nconst SPACE = ' '.charCodeAt(0); \nconst FEED = '<br>f'.charCodeAt $(0) ;$ nnconst TAB = ' $\backslash \backslash t ' . c h a r \operatorname{CodeAt}(0) ;$ nnconst $\mathrm{CR}=$ ' $\backslash$ r'.charCodeAt( 0 ); Inconst OPEN_SQUARE = '['.charCodeAt(0); $\operatorname{lnconst~CLOSE\_ SQUARE~=~}$ ']'.charCodeAt(0); $\operatorname{lnconst}$ OPEN_PARENTHESES = '('.charCodeAt(0); $n$ nconst CLOSE_PARENTHESES = ')'.charCodeAt(0); \nconst OPEN_CURLY = '\{'.charCodeAt(0); \nconst CLOSE_CURLY = '\}'.charCodeAt(0); \nconst SEMICOLON = ';'.charCodeAt( 0 ); \nconst ASTERISK = '*'.charCodeAt $(0) ;$ nnconst

COLON = ':'.charCodeAt(0); \nconst AT = '@'.charCodeAt(0); \n\nconst RE_AT_END = /[
 RE_BAD_BRACKET = /.[<br>II\V<br>(\"'<br>n]/;\n\nexport default function tokenize(input, options = $\}$ ) $\{\backslash n$ const tokens $=[] ;$ ln const css $=$ input.css.valueOf ()$; \ln \backslash n$ const ignore $=$ options.ignoreErrors; $\backslash n \backslash n$ let code, \n next, $\backslash n$ quote, ln
 const length $=$ css.length; $\ln$ let offset $=-1 ;$ ln let line $=1 ;$ ln let pos $=0 ;$ nn $\ln$ function unclosed $($ what $)\{\backslash n$ throw input.error('Unclosed \$\{what\}`, line, pos - offset); \n \}\n\n while (pos < length) \{\n code = css.charCodeAt(pos); \(\backslash\) n\n \(\quad\) if (code \(===\) NEWLINE \(\|\) code \(===\) FEED \(\|\) (code \(===\) CR \&\& css.charCodeAt(pos + 1) ! == NEWLINE) \(\{\backslash \mathrm{n} \quad\) offset \(=\) pos; \(\backslash \mathrm{n} \quad\) line \(+=1 ;\) n \(\} \backslash n \backslash n \quad\) switch (code) \(\{\backslash \mathrm{n} \quad\) case NEWLINE: \(\backslash n \quad\) case SPACE: \(\mathrm{ln} \quad\) case TAB: \(\backslash n \quad\) case CR: \(\backslash n \quad\) case FEED: \(\backslash n \quad n e x t=\) pos; \(\backslash n \quad\) do \(\{\backslash \mathrm{n} \quad\) next \(+=1 ;\) ln code \(=\) css.charCodeAt(next); \(\backslash n \quad\) if (code \(===\) NEWLINE) \(\{\backslash n \quad\) offset \(=\) next; \(\backslash n \quad\) line \(+=1 ;\) n \(\} \backslash \mathrm{n} \quad\}\) while ( \(\backslash \mathrm{n} \quad\) code \(===\) SPACE \(\| \mathrm{n} \quad\) code \(===\) NEWLINE \(\| \mathrm{n} \quad\) code \(===\) TAB \(\| \mathrm{n} \quad\) code \(===\) CR \(\| \mathrm{n} \quad\) code \(===\) FEED \(\backslash n \quad\) ) \(\ln \backslash n \quad\) tokens.push(['space', css.slice(pos, next) \(]) ;\) nn pos \(=\) next \(1 ;\) ln break; \(\ln \backslash n \quad\) case OPEN_SQUARE: \(\ln\) tokens.push(['[', '[', line, pos - offset] \(]\); \(\ln\) break; \(\ln \backslash n\) case CLOSE_SQUARE:\n tokens.push([']', ']', line, pos - offset]); ln break; \(\ln \backslash n \quad\) case OPEN_CURLY: n tokens.push(['\{', '\{', line, pos - offset]); ln break; \(\mathrm{In} \backslash \mathrm{n}\) case CLOSE_CURLY: n tokens.push(['\}', '\}', line, pos - offset]); \(\ln \quad\) break; \(\ln \backslash n \quad\) case COLON: \(\ln\) tokens.push([':', ':', line, pos - offset] \(]\); \(\ln \quad\) break; \(\ln \backslash n\) case SEMICOLON:\n tokens.push([';', ';', line, pos - offset]); \n break; \(\ln \backslash n\) case OPEN_PARENTHESES: \n prev = tokens.length ? tokens[tokens.length - 1][1] : "; \n n = css.charCodeAt(pos + 1); \n if (\n prev === 'url' \&\&\n n !== SINGLE_QUOTE \&\& \(\mathrm{n} \quad \mathrm{n}!==\) DOUBLE_QUOTE \&\&\n \(\quad \mathrm{n}!==\) SPACE \&\&\n \(\quad \mathrm{n}!==\) NEWLINE \&\& \(\mathrm{n} \quad \mathrm{n}!==\mathrm{TAB} \& \& \backslash \mathrm{n} \quad \mathrm{n}\) \(!==\) FEED \(\& \& \backslash n \quad n!==C R \backslash n \quad\) ) \(\{\mathrm{n} \quad\) next \(=\) pos; \(\backslash n \quad\) do \(\{\backslash n \quad\) escaped \(=\) false; \(\backslash n \quad\) next \(=\) css.indexOf(')', next + 1); \(\ln \quad\) if (next \(===-1\) ) \(\{\backslash n \quad\) if (ignore) \(\{\backslash n \quad\) next \(=\) pos; \(\backslash n\) break; \(\backslash n \quad\) unclosed('bracket'); \(\backslash n \quad\} \backslash n \quad\} \backslash n \quad\) escapePos \(=\) next; \(\backslash n\) while (css.charCodeAt(escapePos -1\()===\) BACKSLASH) \(\{\backslash \mathrm{n} \quad\) escapePos \(-=1 ; \mathrm{ln} \quad\) escaped \(=\) !escaped; \(\backslash n \quad\} \backslash n \quad\}\) while (escaped); \(\backslash n \backslash n \quad\) tokens.push( \([\backslash n \quad\) 'brackets', \(\backslash n \quad\) css.slice(pos,   RE_BAD_BRACKET.test(content)) \{\n tokens.push(['(', '(', line, pos - offset]); \(\mathrm{ln} \quad\}\) else \(\{\backslash n\) tokens.push(['brackets', content, line, pos - offset, line, next - offset]); \(\ln \quad\) pos = next; \(\mathrm{n} \quad\} \backslash n \quad\} \backslash n \backslash n\) break; \(\ln \backslash n \quad\) case CLOSE_PARENTHESES: \(\ln\) tokens.push([')', ')', line, pos - offset] \(]\); \(\ln\) break; \(\ln \backslash n \quad\) case SINGLE_QUOTE:\n case DOUBLE_QUOTE:\n quote = code === SINGLE_QUOTE ? \"'\" : '\"'; next \(=\) pos; \(\backslash n \quad\) do \(\{\backslash n \quad\) escaped \(=\) false; \(\backslash n \quad\) next \(=\) css.indexOf(quote, next +1 ); \(\backslash n \quad\) if (next \(===-1\) ) \(\{\backslash \mathrm{n} \quad\) if (ignore) \(\{\backslash \mathrm{n} \quad\) next \(=\) pos \(+1 ;\) n break; \(\backslash n \quad\}\) else \(\{\backslash \mathrm{n} \quad\) unclosed('quote'); \(\ln\) \(\} \backslash n \quad\} \backslash n \quad\) escapePos \(=\) next; \(\backslash n \quad\) while (css.charCodeAt (escapePos -1\()===\) BACKSLASH) \(\{\backslash n\) escapePos \(-=1 ;\) n \(\quad\) escaped \(=\) !escaped; \(\backslash n \quad\} \backslash n \quad\}\) while (escaped); \(\backslash n \backslash n \quad\) content \(=\) css.slice (pos, next +1 ); \(\backslash \mathrm{n} \quad\) lines \(=\) content.split(' \(\backslash \backslash n ') ;\) ln \(\quad\) last \(=\) lines.length \(-1 ;\) ln \(\backslash n \quad\) if (last \(>0)\{\backslash n \quad\) nextLine \(=\) line + last; ln nextOffset \(=\) next - lines[last].length; \(\backslash n \quad\}\) else \(\{\backslash n \quad\) nextLine \(=\) line; \(\backslash n \quad\) nextOffset \(=\) offset; \(\ln \quad\} \backslash n \backslash n \quad\) tokens.push( \([\backslash n \quad\) 'string', \(\backslash n \quad\) css.slice(pos, next +1 ), \(\ln \quad\) line, \(\backslash n \quad\) pos offset, \(\backslash n \quad\) nextLine, \(\backslash n \quad\) next - nextOffset, \(\backslash n \quad\) ] \(;\) ln \(\backslash n \quad\) offset \(=\) nextOffset; \(\backslash n \quad\) line \(=\) nextLine; \(\backslash n\) pos \(=\) next \(;\) ln break; \(\ln \backslash n \quad\) case AT: \(\ln \quad\) RE_AT_END.lastIndex \(=\) pos \(+1 ;\) n \(\quad\) RE_AT_END.test(css); n if (RE_AT_END.lastIndex \(===0\) ) \(\{\backslash n \quad\) next \(=\) css.length \(-1 ;\) ln \(\}\) else \(\{\backslash n \quad\) next \(=\) RE_AT_END.lastIndex-2; \n \(\quad\) \n tokens.push(['at-word', css.slice(pos, next + 1), line, pos - offset, line, next - offset \(] ;\) ln pos = next; \(\ln \quad\) break; \(\backslash n \backslash n \quad\) case BACKSLASH: \(\mathrm{n} \quad\) next \(=\) pos; \(\backslash n \quad\) escape \(=\) true; \(\backslash n\) while \((\operatorname{css} . c h a r C o d e A t(n e x t+1)===\) BACKSLASH \()\{\backslash n \quad\) next \(+=1 ;\) n \(\quad\) escape \(=\) !escape; \(\backslash n \quad\} \backslash n\) code \(=\operatorname{css} . c h a r \operatorname{CodeAt}(n e x t+1) ;\) in \((\backslash n \quad\) escape \(\& \& \backslash n \quad\) (code \(!==\) SLASH \& \(\& \backslash n \quad\) code \(!==\) SPACE \(\& \& \backslash n \quad\) code \(!==\) NEWLINE \(\& \& \backslash n \quad\) code \(!==T A B \& \& \backslash n \quad\) code \(!==C R \& \& \backslash n \quad\) code \(!==\) FEED \() \backslash \mathrm{n} \quad\) ) \(\{\backslash \mathrm{n} \quad\) next \(+=1\); \(\mathrm{n} \quad\} \backslash \mathrm{n}\) tokens.push(['word', css.slice(pos, next +1 ), line, pos - offset, line, next - offset \(]\); \n pos = next; \(\backslash n \quad\) break; \(\backslash n \backslash n \quad\) default: \(\backslash n \quad\) if (code \(===\) SLASH \& \& \(\operatorname{css} . \operatorname{charCodeAt}(\) pos +1\()===\) ASTERISK \()\{\backslash n \quad\) next \(=\operatorname{css} . i n d e x O f(' * / ', \operatorname{pos}+2)+1 ;\) n if \((n e x t===0)\{\backslash n\) if (ignore) \(\{\backslash \mathrm{n} \quad\) next \(=\) css.length; \(\backslash \mathrm{n} \quad\}\) else \(\{\backslash \mathrm{n} \quad\) unclosed('comment'); \(\ln \quad\} \backslash \mathrm{n}\) \(\} \backslash n \backslash n \quad\) content \(=\) css.slice \((\) pos, next +1\() ;\) ln lines \(=\) content.split(' \(\backslash \backslash n ') ;\) nn last \(=\) lines.length \(-1 ; \ln \backslash n\) if (last > 0) \{ \(\backslash n \quad\) nextLine \(=\) line + last; \(\backslash n\) nextOffset \(=\) next - lines[last].length; \(\backslash n \quad\}\) else \(\{\backslash n\) nextLine \(=\) line; \(\ln \quad\) nextOffset \(=\) offset; \(\ln \quad\) \n\n \(\quad\) tokens.push(['comment', content, line, pos - offset, nextLine, next - nextOffset \(]) ;\) ln \(\backslash n \quad\) offset \(=\) nextOffset; \(\backslash n \quad\) line \(=\) nextLine; \(\backslash n \quad\) pos \(=\) next; \(\backslash n \quad\}\) else \{ \(\mathrm{n} \quad\) RE_WORD_END.lastIndex \(=\) pos +1 ; \(\mathrm{n} \quad\) RE_WORD_END.test \((\operatorname{css}) ;\) ln \(\quad\) if (RE_WORD_END.lastIndex \(===0\) ) \(\{\backslash n \quad\) next \(=\) css.length \(-1 ;\) nn \(\}\) else \(\{\backslash n \quad\) next \(=\) RE_WORD_END.lastIndex - 2; \n \(\quad\) \n\n tokens.push(['word', css.slice(pos, next + 1), line, pos - offset,  @flow\nimport tokenize from './tokenize'; \nimport Input from './input'; \n\nconst HIGHLIGHT_THEME = \{ n brackets: [36, 39], // cyan\n string: [31, 39], // red\n 'at-word': [31, 39], // red\n comment: [90, 39], // gray\n '\{': [32, 39], // green\n '\}': [32, 39], // green\n ':': [1, 22], // bold\n ';': [1, 22], // bold\n '(': [1, 22], // bold\n ')': [1, 22], \(/ /\) bold \(\backslash n\} ; \backslash n \backslash n f u n c t i o n ~ c o d e(c o l o r) ~\left\{\backslash n\right.\) return \(` \backslash u 001 b\left[\$\{\right.\) color $\left.\} m^{`} ; \backslash n\right\} \backslash n \backslash n f u n c t i o n ~ t e r m i n a l H i g h l i g h t(c s s) ~\{\backslash n ~ c o n s t ~$ tokens $=$ tokenize(new Input(css), $\{$ ignoreErrors: true \}); $\ln$ const result $=[] ;$ n tokens.forEach $($ token $=>\{\backslash n$ const color $=$ HIGHLIGHT_THEME[token[0]]; nn if (color) $\{\backslash \mathrm{n} \quad$ result.push( $\backslash n \quad$ token[1]\n $\quad$.split $(\Lambda \backslash r ? \backslash \backslash n /) \backslash n$

 'supports-color'; In\nimport terminalHighlight from './terminal-highlight'; lnimport warnOnce from './warnonce' $; \ln \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ The CSS parser throws this error for broken CSS. $\mathrm{In} * \backslash \mathrm{n} *$ Custom parsers can throw this error for broken custom syntax using\n * the \{@link Node\#error \} method. $\backslash \mathrm{n} * \backslash \mathrm{n} *$ PostCSS will use the input source map to detect the original error location. In * If you wrote a Sass file, compiled it to CSS and then parsed it with PostCSS, ln * PostCSS will show the original position in the Sass file. $\ \mathrm{n}$ * n * If you need the position in the PostCSS inputln * (e.g., to debug the previous compiler), use `error.input.file`. $\ln * \ln *$ @exampleln *// Catching and checking syntax error $\backslash \mathrm{n} * \operatorname{try}\{\backslash \mathrm{n} * \operatorname{postcss}$. parse ('a\{') $\backslash \mathrm{n} *\}$ catch (error) $\{\backslash \mathrm{n} *$ if ( error.name $===$ 'CssSyntaxError') $\{\backslash \mathrm{n} * \quad$ error //=> CssSyntaxErrorln * \}\n * \}\n *\n * @example\n * // Raising error from plugin\n * throw node.error('Unknown variable', \{ plugin: 'postcss-vars' \}); \n */nclass CssSyntaxError $\{\backslash \mathrm{n} / * * \backslash \mathrm{n} * @$ param $\{$ string $\}$ message - error message\n * @param \{number\} [line] - source line of the errorln * @ param \{number\} [column] - source column of the errorln * @ param \{string\} [source] - source code of the broken file\n * @ param \{string\} [file] - absolute path to the broken fileln * @ param \{string\} [plugin] - PostCSS plugin name, if error came from plugin\n */n constructor(message, line, column, source, file, plugin) \{\n /**\n * @ member \{string\} - Always equal to "CssSyntaxError". You should\n * always check error typeln * by `error.name === 'CssSyntaxError' instead of\n * error instanceof CssSyntaxError`, becauseln * npm could have several PostCSS versions.\n * n * @ example\n * if ( error.name === 'CssSyntaxError' ) \{ $\mathrm{n} \quad *$ error $/ /=>$ CssSyntaxErrorln * \}$\backslash \mathrm{n} * / \mathrm{n}$ this.name $=$ 'CssSyntaxError'; $\backslash \mathrm{n} / * * \backslash \mathrm{n} \quad * @$ member $\{$ string $\}$ - Error message.\n *\n * @exampleln *error.message //=> 'Unclosed block'\n */n this.reason = message; $\ln \backslash n$ if (file) $\{\backslash \mathrm{n} \quad / * * \backslash \mathrm{n} \quad *$ @member $\{$ string $\}$ - Absolute path to the broken file. $\mathrm{ln} \quad * \backslash \mathrm{n} \quad *$ @example\n $\quad *$ error.file $/ /=>$ 'a.sass'\n * error.input.file $/ /=>$ 'a.css' $\backslash n \quad * / n \quad$ this.file $=$ file; $\backslash n \quad\} \backslash n \quad$ if (source) $\{\backslash n$ $/ * * \operatorname{n} \quad *$ @ member $\{$ string $\}$ - Source code of the broken file. $\mathrm{n} \quad * \mathrm{n} \quad *$ @example\n $\quad *$ error.source
 $/ * * \backslash \mathrm{n} \quad *$ @member $\{$ string $\}$ - Plugin name, if error came from plugin.ln * $\ln \quad *$ @exampleln * error.plugin //=> 'postcss-vars'\n */n this.plugin = plugin; $\mathrm{n} \quad\} \backslash \mathrm{n} \quad$ if (typeof line !== 'undefined' \& \& typeof column !== 'undefined') $\{\backslash \mathrm{n} \quad / * * \backslash \mathrm{n} \quad *$ @member \{number $\}-$ Source line of the error.\n $\quad * \ln \quad *$ @example\n * error.line $/ /=>2$ 2 n * error.input.line $/ /=>4 \backslash n \quad * / n \quad$ this.line $=$ line; $\backslash n \quad / * * \backslash n \quad *$ $@$ member $\{$ number $\}$ - Source column of the error.\n $\quad * \mathrm{n} \quad *$ @example\n $\quad *$ error.column $\quad / /=>1$ nn * error.input.column // $=>4 \backslash \mathrm{n} \quad * / \mathrm{n} \quad$ this.column $=$ column; $\backslash \mathrm{n} \quad\} \backslash \mathrm{n} \backslash n$ this.setMessage ()$; \ln \backslash n \quad$ if (Error.captureStackTrace) \{\n Error.captureStackTrace(this, CssSyntaxError); $\ln \quad\} \backslash n\} \backslash n \backslash n$ setMessage() $\{\backslash n$
/**\n * @ member $\{$ string $\}$ - Full error text in the GNU error formatln *
with plugin, file, line and column.\n *$\backslash \mathrm{n} \quad *$ @example\n * error.message //=> 'a.css:1:1: Unclosed block'ln */nn this.message = this.plugin ? $` \$$ \{this.plugin \}: : "; $\ln$ this.message $+=$ this.file ? this.file : '<css input>'; ln if (typeof this.line !== 'undefined') \{\n this.message $+=`: \$\{$ this.line $\}: \$\{\text { this.column }\}^{`} ;$ ln $\} \backslash n \quad$ this.message $+={ }^{`}: \$\{\text { this.reason }\}^{`} ;$ nn $\} \backslash n \backslash n / * * \backslash n *$ Returns a few lines of CSS source that caused the error. $\mathrm{ln} * \backslash \mathrm{n} *$ If the CSS has an input source map without `sourceContent`, $\mathrm{ln} *$ this method will return an empty string.\n *\n * @param \{boolean\} [color] whether arrow will be colored red by terminalln * color codes. By default, PostCSS will detectln *
color support by `process.stdout.isTTY`\n * and
`process.env.NODE_DISABLE_COLORS`.In *\n * @example\n * error.showSourceCode() //=> \" 4| \}\n * // 5|a\{\n* // >6| bad\n * | 1 |n * // 7|
$\} \backslash \mathrm{n} * \quad / / 8 \mid \mathrm{b}\{\backslash \mid \backslash \mathrm{n} * \backslash \mathrm{n} * @$ return $\{$ string $\}$ few lines of CSS source that caused the errorln $* / \mathrm{n}$ showSourceCode(color) \{\n if (!this.source) return "; $\mathrm{In} \backslash \mathrm{n}$ let css $=$ this.source; $\backslash \mathrm{n}$ if (typeof color $==$ 'undefined') color $=$ supportsColor; $\ln \quad$ if (color) $\mathrm{css}=$ terminalHighlight(css); $\ln \backslash n \quad$ const lines $=$ css.split $(\Lambda \backslash \mathrm{r} ? \backslash \mathrm{n} /$ ) ; \n const start $=$ Math.max(this.line $-3,0) ;$ nn const end $=$ Math.min(this.line +2 , lines.length) $\ln \backslash n \quad$ const maxWidth $=$ String(end).length; $\backslash n \backslash n \quad$ return lines $\backslash n \quad$.slice (start, end $) \backslash n \quad$.map $((\operatorname{line}$, index) $=>\{$ ln $\quad$ const number $=$ start $+1+$ index; $\backslash n \quad$ const padded $=` \$\{$ number $\} `$. slice $(-$ maxWidth $) ;$ n const gutter $=` \$\{$ padded $\} \mid ` ;$ ln $\quad$ if (number $===$ this.line) $\{\backslash n \quad$ const spacing $=$ ln

 Returns error position, message and source code of the broken part.\n *\n * @exampleln * error.toString()//=> \"CssSyntaxError: app.css:1:1: Unclosed block\n * // > $1 \mid \mathrm{a}\{\mathrm{ln} * \quad$ // |^\"\n *\n * @ return \{string \} error position, message and source codeln $* / n$ n toString () \{ $\backslash \mathrm{n}$ let code $=$
 $\$\{$ this.message $\} \$\{$ code \}$;$ In $\} \backslash n \backslash n$ get generated() $\{\backslash \mathrm{n}$ warnOnce('CssSyntaxError\#generated is deprecated. Use input instead.'); \n return this.input; $\ln \} \backslash n \backslash n / * * \backslash n * @ m e m b e r o f ~ C s s S y n t a x E r r o r \# \backslash n ~ * ~ @ m e m b e r ~\{I n p u t ~\} ~ i n p u t ~-~$ Input object with PostCSS internal information\n * from previous tool, PostCSS will use origin\n * about input file. If input has source map\n * (for example, Sass) source. You can use this\n * object to get PostCSS input source.\n *\n * @example\n * error.input.file //=> 'a.css'\n * error.file //=> 'a.sass'\n */n\}\n\nexport default CssSyntaxError; $\backslash n=$ ", $/ /$ @flow $\backslash n / *$ eslint-disable valid-jsdoc


 constructor(builder) \{\n this.builder = builder; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ stringify(node, semicolon) \{ $\backslash \mathrm{n}$ this[node.type](node, semicolon); $\ln \} \backslash n \backslash n$ root(node) $\{\backslash n \quad$ this.body(node); $\backslash n \quad$ if (node.raws.after) this.builder(node.raws.after); $\ln \} \backslash n \backslash n$ comment(node) $\{\backslash \mathrm{n} \quad$ const left $=$ this.raw(node, 'left', 'commentLeft'); $\backslash \mathrm{n}$ const right $=$ this.raw(node, 'right', 'commentRight'); \n this.builder( $/ / * \$\{$ left $\} \$\{$ node.text $\} \$\{$ right $\} * /$, node $) ;$ n $\} \backslash n \backslash n \operatorname{decl}($ node, semicolon $)\{\backslash n$ const between $=$ this.raw(node, 'between', 'colon'); $\ln$ let string $=$ node.prop + between + this.rawValue(node, 'value'); $\ln \backslash n \quad$ if (node.important) $\{\backslash n \quad$ string += node.raws.important || ' !important'; $\ln \quad\} \backslash n \backslash n \quad$ if (semicolon) string $+=$ ';'; $\backslash \mathrm{n}$ this.builder(string, node); $\backslash \mathrm{n}\} \backslash n \backslash n$ rule(node) $\{\backslash \mathrm{n}$ this.block(node, this.rawValue(node, 'selector') ); \n \}\n\n atrule(node, semicolon) \{\n let name =`@\$\{node.name\}`; ${ }^{\prime}$ const params = node.params ? this.rawValue(node, 'params') : "; $\ln \backslash n \quad$ if (typeof node.raws.afterName !== 'undefined') $\{\backslash \mathrm{n} \quad$ name $+=$ node.raws.afterName; $\backslash n \quad\}$ else if (params) \{\n name $+=$ ' '; $\ln \} \backslash n \backslash n \quad$ if (node.nodes) $\{\backslash n \quad$ this.block(node, name + params); \n \} else $\{\backslash n \quad$ const end = (node.raws.between || ") + (semicolon ? ';' : "); \n this.builder(name + params + end, node); $\operatorname{nn}\} \backslash n\} \backslash n \backslash n$ body(node) $\{\backslash n \quad$ let last $=$ node.nodes.length $-1 ;$ n $\quad$ while (last $>0)\{\backslash n \quad$ if (node.nodes[last].type !== 'comment') break; $\ln \quad$ last $-=1 ;$ ln $\quad \backslash \backslash n \backslash n \quad$ const semicolon $=$ this.raw(node, 'semicolon'); $\backslash \mathrm{n}$ for (let $\mathrm{i}=0$; $\mathrm{i}<$ node.nodes.length; $\mathrm{i}++$ ) $\{\backslash \mathrm{n} \quad$ const child $=$ node.nodes[i]; ln $\quad$ const before $=$ this.raw(child, 'before'); $\mathrm{n} \quad$ if (before) this.builder(before); $\ln \quad$ this.stringify(child, last !== i \| semicolon); $\mathrm{ln} \quad\} \backslash n$ $\} \backslash n \backslash n$ block(node, start) $\{\backslash n \quad$ const between = this.raw(node, 'between', 'beforeOpen'); $\ln$ this.builder( $\$\{$ start +
between\}\{`, node, 'start'); \(\ln \backslash n \quad\) let after; \(\backslash n \quad\) if (node.nodes \(\& \&\) node.nodes.length) \(\{\backslash n \quad\) this.body (node); \(\backslash n\) after \(=\) this.raw(node, 'after'); \(\ln \quad\}\) else \(\{\backslash n \quad\) after \(=\) this.raw(node, 'after', 'emptyBody'); \(\mathrm{ln} \quad\} \backslash n \backslash n \quad\) if (after) this.builder(after); \(\ln\) this.builder(' \(\}\) ', node, 'end'); \(\ln \} \backslash n \backslash n\) raw(node, own, detect) \(\{\backslash \mathrm{n}\) let value; \(\backslash \mathrm{n}\) if (!detect) detect = own; \(\backslash \mathrm{ln} \backslash \mathrm{n}\) // Already had\n if (own) \{\n value = node.raws[own]; ln if (typeof value ! == 'undefined') return value; \(\backslash \mathrm{n} \quad\} \backslash n \backslash n \quad\) const parent \(=\) node. parent; \(\ln \backslash n \quad / /\) Hack for first rule in CSS \(\backslash n \quad\) if (detect \(===\) 'before') \{\n if (!parent || (parent.type === 'root' \&\& parent.first === node)) \{\n return "; \(\ln \quad\} \backslash n \quad\} \backslash n \backslash n \quad / /\) Floating child without parentln if (!parent) return defaultRaw[detect]; \(\operatorname{n} \backslash \mathrm{n}\) // Detect style by other nodes \(\backslash n\) const root \(=\) node.root(); \n if (!root.rawCache) root.rawCache \(=\{ \} ;\) nn if (typeof root.rawCache[detect] !== 'undefined') \(\{\backslash \mathrm{n} \quad\) return root.rawCache[detect]; \(\ln \} \backslash \mathrm{n} \backslash \mathrm{n} \quad\) if (detect \(===\) 'before' || detect \(===\) 'after') \(\{\backslash \mathrm{n} \quad\) return this.beforeAfter(node, detect); \(\ln \quad\}\) else \(\{\backslash n \quad\) const method \(=`\) raw $\$\{$ capitalize (detect) $\} ;$ in if (this[method])
 (typeof value !== 'undefined') return false; \n $\quad\}$ ); \n $\quad\} \backslash n \quad \backslash \backslash n \backslash n \quad$ if (typeof value $===$ 'undefined') value $=$ defaultRaw[detect]; $\ln \backslash n$ root.rawCache[detect] = value; $\backslash n \quad$ return value; $\ln \} \backslash n \backslash n$ rawSemicolon(root) $\{\backslash n$ let value; $\backslash n$ root.walk(i $=>\{$ in $\quad$ if (i.nodes \& \& i.nodes.length \& \& i.last.type $===$ 'decl') $\{\backslash n \quad$ value $=$ i.raws.semicolon; \n if (typeof value !== 'undefined') return false; $\ln \quad\} \backslash n \quad\}$ ); n $\quad$ return value; $\ln \} \backslash n \backslash n$
 i.raws.after; $\mathrm{ln} \quad$ if (typeof value !== 'undefined') return false; $\backslash n \quad\} \backslash n \quad\}$ ); $\ln$ return value; $\backslash n \quad\} \backslash n \backslash n$ rawIndent(root) \{\n if (root.raws.indent) return root.raws.indent; $\ln$ let value; $\ln$ root.walk(i => $\{\backslash \mathrm{n} \quad$ const $p=$ i.parent; $\backslash \mathrm{n} \quad$ if ( $\mathrm{p} \& \& \mathrm{p}!==$ root $\& \&$ p.parent $\& \&$ p.parent $===$ root) $\{\backslash \mathrm{n} \quad$ if (typeof i.raws.before $!==$ 'undefined') $\{\backslash \mathrm{n} \quad$ const parts $=$ i.raws.before.split(' $\backslash \backslash n '$ ') $\backslash n \quad$ value $=$ parts[parts.length -1$] ;$ ln $\quad$ value $=$ value.replace (/[^^\s]/g, "); \n return false; $\backslash n \quad\} \backslash n \quad\} \backslash n \quad\}) ;$ nn return value; $\ln \} \backslash n \backslash n$ rawBeforeComment(root, node) \{\n let value; \n root.walkComments(i => \{ $\backslash \mathrm{n}$ if (typeof i.raws.before !== 'undefined') $\{\backslash \mathrm{n} \quad$ value $=$ i.raws.before; $\backslash \mathrm{ln} \quad$ if (value.indexOf(' $\backslash \backslash n '$ ) ! $==-1$ ) $\{\backslash \mathrm{nn} \quad$ value $=$ value.replace (/[^<br>n]+\$/, "); \n $\quad \backslash \backslash n \quad$ return false; $\backslash n \quad\} \backslash n \quad\}$ ); $\ln \quad$ if (typeof value $===$ 'undefined') $\{$ n value $=$ this.raw(node, null, 'beforeDecl'); $\mathrm{n} \quad\} \backslash n \quad$ return value; $\backslash \mathrm{n}\} \backslash n \backslash n$ rawBeforeDecl(root, node) $\{\backslash \mathrm{n}$ let value; ln root.walkDecls(i $=>$ \{ $\backslash \mathrm{n} \quad$ if (typeof i.raws.before ! $==$ 'undefined') $\{\backslash \mathrm{n} \quad$ value $=$ i.raws.before; $\backslash \mathrm{n} \quad$ if (value.indexOf('<br>n') !==-1) \{\n value = value.replace (/[^^\n]+\$/, "); \n $\quad\} \backslash n \quad$ return false; $\backslash n \quad\} \backslash n \quad\}) ;$ ln if (typeof value $===$ 'undefined') $\{\backslash n \quad$ value $=$ this.raw(node, null, 'beforeRule'); $\backslash n \quad\} \backslash n \quad$ return value; $\backslash n\} \backslash n \backslash n$ rawBeforeRule(root) \{\n let value; $\backslash n \quad$ root.walk(i $=>\{\backslash n \quad$ if (i.nodes $\& \&(i . p a r e n t!==$ root $\|$ root.first !== i)) $\{\backslash n \quad$ if (typeof i.raws.before !== 'undefined') $\{\backslash n \quad$ value $=$ i.raws.before; $\backslash n \quad$ if (value.indexOf(' $\backslash$ n' $)!==$ 1) $\{\backslash n \quad$ value $=$ value.replace $(/[\wedge \backslash \backslash n]+\$ /, ") ; \ln \quad\} \backslash n \quad$ return false; $\backslash n \quad\} \backslash n \quad\} \backslash n \quad\}) ; \ln \quad$ return value; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ rawBeforeClose(root) $\{\backslash \mathrm{n}$ let value; $\backslash \mathrm{n}$ root.walk(i $=>\{$ $\backslash \mathrm{n} \quad$ if (i.nodes \& \& i.nodes.length >0) \{\n if (typeof i.raws.after !== 'undefined') \{\n value = i.raws.after; $\ln \quad$ if (value.indexOf(' $\backslash \mathrm{n}$ ') !== -1) $\{\backslash n \quad$ value $=$ value.replace $(/[\wedge \backslash \backslash n]+\$ /, ") ;$ n $\quad\} \backslash n \quad$ return false; $\backslash n \quad\} \backslash n \quad\} \backslash n \quad\}) ; \ln \quad$ return value; $\backslash n$ $\} \backslash n \backslash n$ rawBeforeOpen(root) $\{\backslash \mathrm{n}$ let value; $\backslash \mathrm{n}$ root.walk(i => $\{\backslash \mathrm{n} \quad$ if (i.type ! $==$ 'decl') $\{\backslash \mathrm{n} \quad$ value $=$ i.raws.between; \n if (typeof value !== 'undefined') return false; $\ln \quad\} \backslash n \quad\}$ ); $\ln \quad$ return value; $\backslash n \quad\} \backslash n \backslash n$ rawColon(root) \{\n let value; $\backslash n \quad$ root.walkDecls(i $=>~\{\backslash n \quad$ if (typeof i.raws.between !== 'undefined') \{ $\backslash n$ value $=$ i.raws.between.replace(/[^<br>s:]/g, "); $\ln \quad$ return false; $\ln \quad\} \backslash n \quad\}) ;$ nn return value; $\backslash n \quad\} \backslash n \backslash n$ beforeAfter(node, detect) \{ $\backslash \mathrm{n}$ let value; $\backslash \mathrm{n}$ if (node.type $===$ 'decl') $\{\backslash \mathrm{n}$ value $=$ this.raw(node, null, 'beforeDecl'); \n $\}$ else if (node.type $===$ 'comment') $\{\backslash \mathrm{n} \quad$ value $=$ this.raw(node, null, 'beforeComment'); $\mathrm{ln} \quad\}$ else if (detect $===$ 'before') $\{\backslash n \quad$ value $=$ this.raw(node, null, 'beforeRule'); ln $\}$ else $\{\backslash \mathrm{n} \quad$ value $=$ this.raw(node, null, 'beforeClose'); $\mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n}$ let buf = node.parent; ln let depth $=0$; $\mathrm{n} \quad$ while (buf \& \& buf.type !== 'root') $\{\backslash \mathrm{n}$ depth $+=1 ;$ ln $\quad$ buf $=$ buf.parent; $\backslash n \quad\} \backslash n \backslash n \quad$ if (value.indexOf(' $\backslash \backslash n ')!=-1$ ) $\{\backslash n \quad$ const indent $=$ this.raw(node, null, 'indent'); $\mathrm{ln} \quad$ if (indent.length) $\{\backslash n \quad$ for (let step $=0$; step < depth; step++) value $+=$ indent; $\backslash n \quad\} \backslash n \quad\} \backslash n \backslash n$ return value; $\backslash n\} \backslash n \backslash n$ rawValue(node, prop) $\{\backslash \mathrm{n}$ const value $=$ node[prop]; n const raw $=$ node.raws[prop]; n if (raw \&\& raw.value $===$ value) $\{\backslash \mathrm{n} \quad$ return raw.raw; $\ln \quad\}$ else $\{\backslash n \quad$ return value; $\backslash n \quad\} \backslash n\} \backslash n\} \backslash n \backslash n e x p o r t$ default Stringifier; $\backslash n "$, ,"// @flow\nimport Stringifier from './stringifier'; $\ln \backslash n e x p o r t ~ d e f a u l t ~ f u n c t i o n ~ s t r i n g i f y(n o d e, ~$ builder) $\{\backslash \mathrm{n}$ const str $=$ new Stringifier(builder); $\backslash \mathrm{n}$ str.stringify(node); $\ln \} \backslash n ", " / /$ @flow\nimport CssSyntaxError
from './css-syntax-error'; \nimport Stringifier from './stringifier';\nimport stringify from './stringify';\nimport warnOnce from './warn-once'; $\ln \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ @ typedef $\{$ object $\}$ position $\backslash \mathrm{n}$ * @ property $\{$ number $\}$ line - source line in file\n * @ property \{number\} column - source column in fileln */n\n/**\n * @typedef \{object \} sourceln * @ property $\{$ Input $\}$ input $-\{$ @link Input $\}$ with input fileln * @ property \{position\} start - The starting position of the node's sourceln $*$ @ property \{position\} end - The ending position of the node's sourceln $* / n \backslash n$ nconst cloneNode $=$ function(obj, parent) $\{\backslash n$ const cloned $=$ new obj.constructor(); $\ln \backslash n$ for (const i in obj ) $\{\backslash \mathrm{n}$ if (!obj.hasOwnProperty(i)) continue; $\ln$ let value $=$ obj[i]; $\mathrm{ln} \quad$ const type $=$ typeof value; $\ln \backslash n \quad$ if ( $\mathrm{i}===$ 'parent' \& \& type $===$ 'object') $\{\backslash \mathrm{n} \quad$ if (parent) cloned[i] = parent; $\mathrm{n} \quad\}$ else if ( $\mathrm{i}===$ 'source') \{\n cloned[i] = value; $\backslash \mathrm{n} \quad\}$ else if (value instanceof Array) \{ $\backslash \mathrm{n} \quad$ cloned[i] = value.map( $\mathrm{j}=>$ cloneNode( j , cloned) ); $\mathrm{ln} \quad\}$ else if (i $!==$ 'before' $\& \& i \operatorname{l==}$ 'after' \&\& i !== 'between' \&\& i !== 'semicolon') \{\n if (type === 'object' \&\& value !== null) value = cloneNode(value); $\backslash n \quad$ cloned[i] = value; $\backslash \mathrm{n} \quad\} \backslash n \quad \backslash \backslash n \backslash n$ return cloned; $\backslash \mathrm{n}\} ; \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ All node classes inherit the
 for node properties $\backslash \mathrm{n} * \wedge \mathrm{n}$ constructor $($ defaults $=\{ \}$ ) $\{\backslash \mathrm{n}$ this.raws $=\{ \} ;$ nn for (const name in defaults) $\{\backslash \mathrm{n}$ this[name] $=$ defaults[name]; $\mathrm{nn} \quad\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Returns a CssSyntaxError instance containing the original position\n * of the node in the source, showing line and column numbers and alsoln $*$ a small excerpt to facilitate debugging. \n *$\backslash n *$ If present, an input source map will be used to get the original position $\backslash \mathrm{n} *$ of the source, even from a previous compilation step\n * (e.g., from Sass compilation). ln *\n * This method produces very useful error messages.\n *\n * @param \{string\} message - error description\n * @param \{object \} [opts] options\n * @ param \{string\} opts.plugin - plugin name that created this error.\n *

PostCSS will set it automatically.\n * @ param \{string\} opts.word - a word inside a node's string that should\n *
be highlighted as the source of the errorln * @ param \{number\} opts.index - an index inside a node's string that should\n * be highlighted as the source of the errorln *\n * @ return \{CssSyntaxError\} error object to throw itln *\n * @exampleln * if (!variables[name] ) \{ \n * throw decl.error('Unknown variable ' + name, $\{$ word: name \}); n * // CssSyntaxError: postcss-vars:a.sass:4:3: Unknown variable \$blackln * // color:
 (this.source) $\{\backslash \mathrm{n} \quad$ const pos $=$ this.positionBy (opts); $\backslash \mathrm{n}$ return this.source.input.error(message, pos.line, pos.column, opts); $\mathrm{n} \quad\}$ else $\{\backslash \mathrm{n} \quad$ return new CssSyntaxError(message); $\ln \quad\} \backslash \mathrm{n}\} \backslash n \backslash n / * * \backslash n *$ This method is provided as a convenience wrapper for $\{@$ link Result\#warn $\} . \ n *$.n * @ param \{Result \} result - the $\{@$ link Result $\}$ instance $\backslash$ * that will receive the warning $\backslash n *$ @ param $\{$ string $\}$ text - warning message\n * @param \{object $\}$ [opts] - options\n $* @$ param $\{$ string $\}$ opts.plugin - plugin name that created this warning.\n * PostCSS will set it automatically.\n * @param \{string\} opts.word -a word inside a node's string that should\n * be highlighted as the source of the warning\n * @ param \{number\} opts.index - an index inside a node's string that should\n * be highlighted as the source of the warning\n *\n * @return \{Warning\} created warning objectln *\n * @exampleln * const plugin $=$ postcss.plugin('postcss-deprecated', () => $\{\backslash \mathrm{n} * \operatorname{return}($ root, result) $=>\{\backslash \mathrm{n} *$ root.walkDecls('bad', decl => $\{\backslash \mathrm{n} * \quad$ decl.warn(result, 'Deprecated property bad'); \n * $\}) ;$ ln * \}; \n * \} ); \n */nn warn(result, text, opts) $\{\backslash n \quad$ const data $=\{$ node: this $\} ;$ nn for (const i in opts) data[i] = opts[i]; In return result.warn(text, data); $\ln \} \backslash n \backslash n$ $/ * * \backslash \mathrm{n} *$ Removes the node from its parent and cleans the parent properties $\backslash \mathrm{n} *$ from the node and its children. In *\n * @example\n * if ( decl.prop.match(/^-webkit-/) ) \{\n * decl.remove (); $\ln *\} \backslash \mathrm{n} * \ln * @$ return $\{$ Node $\}$ node to make calls chain $\backslash \mathrm{n} * / \mathrm{n}$ remove ()$\{\backslash \mathrm{n} \quad$ if (this.parent) $\{\backslash \mathrm{n} \quad$ this.parent.removeChild(this); $\mathrm{ln} \quad\} \backslash \mathrm{n}$ this.parent $=$ undefined; $\backslash \mathrm{n}$ return this; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Returns a CSS string representing the node. $\backslash \mathrm{n} * \backslash \mathrm{n} *$ @param \{stringifier|syntax\} [stringifier] - a syntax to useln * in string generationln $*$ n $*$ @ return $\{$ string $\}$ CSS string of this node\n *\n * @exampleln * postcss.rule( $\{$ selector: 'a' \}).toString() $/ /=>\backslash " \mathrm{a}\{ \} \backslash \mid \mathrm{n}$ */nn toString (stringifier = stringify) $\{\backslash \mathrm{n} \quad$ if (stringifier.stringify) stringifier $=$ stringifier.stringify; ln let result $=$ "; $\backslash n \quad$ stringifier(this, $\mathrm{i}=>\{\backslash \mathrm{n} \quad$ result $+=\mathrm{i} ; \backslash \mathrm{n} \quad\}$ ); $\ln \quad$ return result; $\backslash n\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash n *$ Returns a clone of the node. $\backslash n * \ln *$ The resulting cloned node and its (cloned) children will haveln * a clean parent and code style properties. $\ln *$ n $*$ @ param \{object $\}$ [overrides] - new properties to override in the clone. $\ln * \backslash$ n $*$ @example\n * const cloned = decl.clone( $\{$ prop: '-moz-' + decl.prop \}); \n * cloned.raws.before $/ /=>$ undefined $\backslash n$

* cloned.parent //=> undefined\n * cloned.toString() //=> -moz-transform: scale(0)\n *\n * @return \{Node\} clone of the node\n $* / n$ clone $($ overrides $=\{ \}$ ) $\{\backslash n \quad$ const cloned $=$ cloneNode (this); ln for (const name in overrides) $\{$ n $\quad$ cloned[name] = overrides[name]; $\mathrm{n} \quad\} \backslash \mathrm{n} \quad$ return cloned; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n}$ * Shortcut to clone the node and insert the resulting cloned nodeln * before the current node. $\ \mathrm{n} *$ n * @ param \{object $\}$ [overrides] - new
 * @return \{Node\} - new nodeln */n cloneBefore(overrides = \{\}) \{\n const cloned = this.clone(overrides); In this.parent.insertBefore(this, cloned); $\ln$ return cloned; $\backslash n\} \backslash n \backslash n / * * \backslash n *$ Shortcut to clone the node and insert the
 override in the clone. \n * n * @return \{Node\} - new nodeln $* /$ n cloneAfter(overrides $=\{ \}$ ) $\{\backslash \mathrm{n}$ const cloned $=$ this.clone(overrides); $\ln$ this.parent.insertAfter(this, cloned); $\ln$ return cloned; $\ln \} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} * \operatorname{Inserts}$ node(s) before the current node and removes the current node. $\backslash \mathrm{n} * \mathrm{n} *$ @ param $\{\ldots$ Node $\}$ nodes - node(s) to replace current oneln *\n * @example\n * if (atrule.name == 'mixin' ) \{\n * atrule.replaceWith(mixinRules[atrule.params]); \n * \} $\backslash \mathrm{n} * \backslash \mathrm{n} *$ @ return \{Node\} current node to methods chain\n * $\wedge n$ replaceWith(...nodes) \{ $\backslash n \quad$ if (this.parent) $\{\backslash n \quad$ nodes.forEach(node $=>$ \{ $\backslash n$ this.parent.insertBefore(this, node $) ;$ ln $\quad\}$ ) $\backslash n \backslash n \quad$ this.remove ()$;$ ln $\quad\} \backslash n \backslash n \quad$ return this; $\backslash n \quad\} \backslash n \backslash n / * * \backslash n *$ Removes the node from its current parent and inserts itln * at the end of `newParent`. \n *\n * This will clean the `before` and `after` code \{ @link Node\#raws \} dataln * from the node and replace them with the indentation style of `newParent \({ }^{\circ}\).n * It will also clean the `between`propertyln * if`newParent`is in another \{ @link Root \}. \n *\n * @ param \{Container\} newParent - container node where the current nodeln * will be moved \(\backslash n\) * n * @example\n * atrule.moveTo(atrule.root()); \n *\n * @ return \{Node\} current node to methods chain\n */nn moveTo(newParent) \{\n this.cleanRaws(this.root() === newParent.root()); \n this.remove(); In newParent.append(this); \n return this; \(\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *\) Removes the node from its current parent and inserts it intoln * a new parent before`otherNode`. n * \(\backslash \mathrm{n} *\) This will also clean the node’s code style properties just as it would\n * in \{ @link Node\#moveTo\}.\n *\n * @ param \{Node\} otherNode - node that will be before current nodeln *\n * @return \{Node\} current node to methods chain\n */nn moveBefore(otherNode) \{ \(\backslash \mathrm{n}\) this.cleanRaws(this.root() === otherNode.root()); \n this.remove(); ln otherNode.parent.insertBefore(otherNode,  after `otherNode`. ln *\n * This will also clean the node’s code style properties just as it would \(\backslash \mathrm{n}\) * in \(\{@\) link Node\#moveTo\}.\n *\n * @param \{Node\} otherNode - node that will be after current nodeln *\n * @return \{Node\} current node to methods chain\n */n moveAfter(otherNode) \{\n this.cleanRaws(this.root() === otherNode.root()); ln this.remove(); ln otherNode.parent.insertAfter(otherNode, this); ln return this; \(\ln \} \backslash n \backslash n\) \(/ * * \backslash \mathrm{n} *\) Returns the next child of the node's parent. \(\mathrm{nn} *\) Returns `undefined`if the current node is the last child. In \(* \backslash \mathrm{n} *\) @return \(\{\) Node|undefined \(\}\) next node\n * n * @example\n * if ( comment.text \(===\) 'delete next' \()\{\backslash \mathrm{n} *\) const next \(=\) comment.next ()\(;\) n \(*\) if ( next \()\{\backslash \mathrm{n} *\) next.remove ()\(;\) n \(*\} \backslash n *\} \backslash n * / n n e x t()\{\backslash n \quad\) const index \(=\) this.parent.index(this); \(\ln \quad\) return this.parent.nodes[index +1\(] ;\) n \(\} \backslash n \backslash n / * * \backslash n *\) Returns the previous child of the node's parent. \(\backslash n *\) Returns`undefined`if the current node is the first child. \(\mathrm{ln} *\). n * @return \{Node|undefined\} previous node\n *\n * @example\n * const annotation = decl.prev(); \n * if ( annotation.type == 'comment' ) \(\{\backslash \mathrm{n} *\) readAnnotation(annotation.text); \(\backslash \mathrm{n} *\} \backslash \mathrm{n} * / \mathrm{n} \operatorname{prev}()\{\backslash \mathrm{n}\) const index \(=\) this.parent.index(this); \(\ln\) return this.parent.nodes[index-1]; \(\ln \} \backslash \ln \backslash n \operatorname{toJSON}()\{\backslash n \quad\) const fixed \(=\{ \} ; \ln \backslash n\) for (const name in this) \{\n if (!this.hasOwnProperty(name)) continue; \(\mathrm{n} \quad\) if (name \(===\) 'parent') continue; n const value \(=\) this[name]; \(\backslash n \backslash n \quad\) if (value instanceof Array) \(\{\backslash n \quad\) fixed[name] \(=\) value.map( \(i=>\{\backslash n \quad\) if (typeof i === 'object' \&\& i.toJSON) \{\n return i.toJSON(); \(\mathrm{n} \quad\}\) else \(\{\backslash \mathrm{n} \quad\) return \(\mathrm{i} ; \mathrm{n} \quad\} \backslash \mathrm{n}\) \}); \n \(\}\) else if (typeof value \(===\) 'object' \&\& value.toJSON) \{ \(\mathrm{n} \quad\) fixed[name] = value.toJSON(); \(\mathrm{ln} \quad\}\) else  If the node is missing\n * the code style property (because the node was manually built or cloned), n * PostCSS will try to autodetect the code style property by looking\n * at other nodes in the tree.\n *\n * @ param \{string\} prop - name of code style property \(\backslash\). @ param \(\{\) string \(\}\) [defaultType] - name of default value, it can be missed\n * if the value is the same as prop\n *\n * @exampleln * const root = postcss.parse('a \{ background: white \}'); \n * root.nodes[0].append( \(\{\) prop: 'color', value: 'black' \}); ln * root.nodes[0].nodes[1].raws.before //=> undefined\n * root.nodes[0].nodes[1].raw('before') //=> ' 'ln *\n * @return \{string\} code style valueln */n raw(prop, defaultType) \{ \(\backslash \mathrm{n}\) const str = new Stringifier(); n return str.raw(this, prop, defaultType); \(\ln \} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *\) Finds the Root instance of the node's tree. \(\mathrm{ln} * \backslash \mathrm{n} *\) @example\n \(*\) root.nodes \([0] \cdot \operatorname{nodes}[0] \cdot \operatorname{root}()===\) rootln \(* \backslash n * @ r e t u r n\{\operatorname{Root}\}\) root parent \(\backslash n * / n \operatorname{root}()\{\backslash n \quad\) let result \(=\) this; \(\backslash n \quad\) while (result.parent) result \(=\) result.parent; \(\backslash n \quad\) return result; \(\backslash n\} \backslash n \backslash n\) cleanRaws(keepBetween) \(\{\backslash n \quad\) delete this.raws.before; \(\backslash n \quad\) delete this.raws.after; \(\backslash n \quad\) if (!keepBetween) delete this.raws.between; \(\backslash n \quad\} \backslash n \backslash n\) positionInside(index) \(\{\backslash \mathrm{n} \quad\) const string \(=\) this.toString ()\(;\) ln let column \(=\) this.source.start.column; \(\backslash \mathrm{n}\) let line \(=\)  \(+=1 ;\) ln \(\}\) else \(\{\backslash n \quad\) column \(+=1 ;\) n \(\} \backslash n \quad\} \backslash n \backslash n \quad\) return \(\{\) line, column \(\} ; \ln \} \backslash n \backslash n\) positionBy (opts) \(\{\backslash \mathrm{n}\) let pos \(=\) this.source.start; \(\backslash \mathrm{n} \quad\) if (opts.index) \(\{\backslash \mathrm{n} \quad\) pos \(=\) this.positionInside (opts.index); \(\ln \quad\}\) else if (opts.word) \(\{\backslash n\) const index \(=\) this.toString().indexOf(opts.word); \(\ln \quad\) if (index \(!==-1\) ) pos \(=\) this.positionInside(index); \(\mathrm{n} \quad\} \backslash n\) return pos; \(\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}\) removeSelf() \(\{\backslash \mathrm{n} \quad\) warnOnce('Node\#removeSelf is deprecated. Use Node\#remove.'); n return this.remove(); \(\backslash n\} \backslash n \backslash n\) replace(nodes) \(\{\backslash n \quad\) warnOnce('Node\#replace is deprecated. Use Node\#replaceWith'); In return this.replaceWith(nodes); \n \(\} \backslash n \backslash n\) style(own, detect) \(\{\backslash n \quad\) warnOnce('Node\#style() is deprecated. Use Node\#raw()'); \n return this.raw(own, detect); \(\ln \} \backslash n \backslash n\) cleanStyles(keepBetween) \(\{\backslash n\) warnOnce('Node\#cleanStyles() is deprecated. Use Node\#cleanRaws()'); In return this.cleanRaws(keepBetween); In \(\} \backslash n \backslash n\) get before() \{ \(\backslash \mathrm{n} \quad\) warnOnce('Node\#before is deprecated. Use Node\#raws.before'); \(\backslash \mathrm{n}\) return this.raws.before; \(\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}\) set before(val) \{\n warnOnce('Node\#before is deprecated. Use Node\#raws.before'); \(\backslash \mathrm{n}\) this.raws.before \(=\mathrm{val} ; \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}\) get between() \(\{\backslash \mathrm{n} \quad\) warnOnce('Node\#between is deprecated. Use Node\#raws.between'); \(\ln\) return this.raws.between; \(\backslash n\} \backslash n \backslash n\) set between(val) \(\{\backslash n \quad\) warnOnce('Node\#between is deprecated. Use Node\#raws.between'); \n this.raws.between = val; \n \(\} \backslash n \backslash n / * * \backslash n * @\) memberof Node\#\n * \(@\) member \{string \} type - String representing the node’s type.\n * Possible values are`root’, `atrule`, `rule`, \n * `decl`, or `comment`. \n *\n * @example\n * postcss.decl(\{ prop: 'color', value: 'black' \}).type //=> 'decl'\n */nn\n/**\n * @ memberof Node\#\n * @ member \{Container\} parent - the node's parent node. $\backslash \mathrm{n}$ *\n * @example\n * root.nodes[0].parent $==$ root; $\backslash \mathrm{n} * / \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} * @$ memberof Node\#ln * @member \{source\} source - the input source of the nodeln *\n * The property is used in source map generation. $\backslash \mathrm{n}$ *\n * If you create a node manually (e.g., with `postcss.decl()`), \n * that node will not have a `source` property and will be absent\n * from the source map. For this reason, the plugin developer should\n * consider cloning nodes to create new ones (in which case the new node'sln * source will reference the original, cloned node) or setting $\backslash n$ * the `source` property manually. $\ln * \backslash n *{ }^{\prime} \mathrm{js} \backslash \mathrm{n} * / / \mathrm{Bad} \backslash \mathrm{n} *$ const prefixed $=$

 rule $=$ postcss.rule( $\left\{\right.$ selector: 'a', source: atrule.source \}); ${ }^{*}$ * atrule.parent.insertBefore(atrule, rule); $\left.\mathrm{ln} *\right\} \backslash \mathrm{n}$ *
 column: 2$\} \backslash \mathrm{n}$ * decl.source.end $/ /=>\{$ line: 10, column: 12$\} \backslash \mathrm{n} * / \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} * @$ memberof Node\# $\backslash \mathrm{n} *$ @ member \{object\} raws - Information to generate byte-to-byte equalln $*$ node string as it was in the origin input.\n *\n * Every parser saves its own properties, $\backslash \mathrm{n}$ * but the default CSS parser uses: ln *\n ** `before`: the space symbols before the node. It also stores ${ }^{` *}$ ไn $*$ and `\({ }^{\prime}\) symbols before the declaration (IE hack). \n **`after`: the space symbols after the last child of the nodeln * to the end of the node. \(\mathrm{ln} * *\) `between`: the symbols between the property and value\n * for declarations, selector and `\{`for rules, or last parameterln * and`\{`for at-rules. \(\mathrm{ln} * *\)`semicolon`: contains true if the last child hasln \(*\) an (optional) semicolon. \(\mathrm{ln} * *\) `afterName`: the space between the at-rule name and its parameters.ln \(* *\) `left: the space symbols between `\(\curlyvee\) ` and the comment's text. $\ n * *$ right`: the space symbols between the comment's textln * and <code>*\&\#47;</code>. In * * `important': the content of the important statement, \n * if it is not just `!important.. \(\mathrm{n} * \backslash \mathrm{n} *\) PostCSS cleans selectors, declaration values and at-rule parametersln \(*\) from comments and extra spaces, but it stores origin content in raws\n * properties. As such, if you don't change a declaration's value, ln * PostCSS will use the raw value with comments. In * n * @example\n * const root \(=\) postcss.parse('a  Node; \(\ln\) ","// @ flow\nimport warnOnce from './warn-once'; \(\operatorname{lnimport~Node~from~'./node';~} \backslash n \backslash n / * * \backslash n *\) Represents a CSS declaration. \(\backslash \mathrm{n}\) *\n * @extends Nodeln *\n * @exampleln * const root = postcss.parse('a \{ color: black \}'); ln * const decl \(=\) root.first.first; \(\backslash \mathrm{n} *\) decl.type \(\quad / /=>\) 'decl' \(\backslash \mathrm{n} *\) decl.toString ()\(/ /=>\) ' color: black' ln */nnclass Declaration extends Node \(\{\backslash \mathrm{n}\) constructor(defaults) \(\{\backslash \mathrm{n} \quad\) super(defaults); \(\ln\) this.type \(=\) 'decl'; \(\ln \} \backslash \mathrm{n} \backslash \mathrm{n}\) get _value() \(\{\backslash \mathrm{n}\) warnOnce('Node\#_value was deprecated. Use Node\#raws.value'); \n return this.raws.value; \(\backslash n\} \backslash n \backslash n\) set _value(val) \{\n warnOnce('Node\#_value was deprecated. Use Node\#raws.value'); \(\ln \quad\) this.raws.value \(=\) val; \(\ln\) \(\} \backslash n \backslash n\) get _important() \(\{\backslash \mathrm{n} \quad\) warnOnce('Node\#_important was deprecated. Use Node\#raws.important'); ln return this.raws.important; \(\backslash n\} \backslash n \backslash n\) set _important(val) \{\n warnOnce('Node\#_important was deprecated. Use  \{string \} prop - the declaration's property nameln \(* \backslash n *\) exampleln * const root = postcss.parse('a \{ color: black \(\left.\}^{\prime}\right) ;\) \n * const decl = root.first.first; \(\backslash \mathrm{n} *\) decl.prop //=> 'color'ln */nn\n/**\n * @memberof Declaration\#n * @ member \(\{\) string \(\}\) value - the declaration's value\n *\n * @example\n * const root = postcss.parse('a \(\{\) color: black \}'); ln * const decl = root.first.first; \(\mathrm{ln} *\) decl.value //=> 'black'\n */n\n /**\n * @memberof Declaration\#\n * @member \{boolean\} important - `true` if the declaration\n * has an !important annotation.\n *\n * @exampleln * const root = postcss.parse('a \{ color: black !important; color: red \(\left.\}^{\prime}\right) ;\) ln * root.first.first.important //=> trueln * root.first.last.important //=> undefinedln */nnln /**\n * @memberof Declaration\#\n * @ member \{object \} raws - Information to generate byte-to-byte equalln * node string as it was in the origin input.\n *\n * Every parser saves its own properties, \(\backslash \mathrm{n}\) * but the default CSS parser uses: \(\ln * \backslash \mathrm{n} * *\) before`: the space symbols before the node. It also stores ${ }^{*}{ }^{\prime} \backslash \mathrm{n} *$ and `_ symbols before the declaration (IE hack).\n **`between`: the symbols between the property and valueln * for declarations, selector and `\{`for rules, or last parameterın * and`\{`for at-rules. \(\mathrm{ln} * *\) important : the content of the important statement, \(\backslash \mathrm{n} *\) if it is not just \({ }^{\text {!important }} . \backslash n * \backslash \mathrm{n} *\) PostCSS cleans declaration from comments and extra spaces, \(\backslash \mathrm{n} *\) but it stores origin content in raws properties. n * As such, if you don't change a declaration's value, ln * PostCSS will use the raw value with comments. n \(*\) n \(*\) @exampleln * const root \(=\) postcss.parse('a \(\{\backslash \mathrm{ln}\) color:black \(\backslash \backslash n\}\) ')\n * root.first.first.raws \(/ /=>\left\{\right.\) before: ' \(\backslash \mathrm{ln}{ }^{\prime}\), between: ':' \}\n */n \(\} \backslash \mathrm{n} \backslash n e x p o r t\)  Represents a comment between declarations or statements (rule and at-rules). \(\mathrm{ln} * \backslash \mathrm{n}\) * Comments inside selectors, atrule parameters, or declaration values \(\backslash n *\) will be stored in the`raws` properties explained above. \(\ln * \backslash \mathrm{n} * @\) extends Node\n \(* /\) nclass Comment extends Node \(\{\backslash \mathrm{n}\) constructor(defaults) \(\{\backslash \mathrm{n} \quad\) super(defaults); n this.type \(=\) 'comment'; ln\(\} \backslash n \backslash n\) get left() \(\{\backslash \mathrm{n}\) warnOnce('Comment\#left was deprecated. Use Comment\#raws.left'); ln return this.raws.left; \(\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}\) set left(val) \(\{\backslash \mathrm{n} \quad\) warnOnce('Comment\#left was deprecated. Use Comment\#raws.left'); ln this.raws.left = val; \(\ln \} \backslash n \backslash n\) get right ()\(\{\backslash n \quad\) warnOnce('Comment\#right was deprecated. Use Comment\#raws.right'); \n return this.raws.right; \(\ln \} \backslash n \backslash n\) set right(val) \(\{\backslash n \quad\) warnOnce('Comment\#right was deprecated. Use Comment\#raws.right'); \(\ln\) this.raws.right = val; \(\ln \} \backslash n \backslash n / * * \backslash n * @ m e m b e r o f\) Comment\#\n * @ member \{string\} text - the comment's textln */n\n /**\n * @ memberof Comment\#\n * @member \{object\} raws - Information to generate byte-to-byte equalln * node string as it was in the origin input. \(\mathrm{ln} * \backslash \mathrm{n}\) * Every parser saves its own properties, \(\backslash \mathrm{n}\) * but the default CSS parser uses: \(\ln * \backslash \mathrm{n} *{ }^{\prime}\) 'before`: the space symbols before the node. In $* *$ `left': the space symbols between `/*`and the comment's text. \n \(* *`\) right $:$ the space symbols between the comment's text.\n */nn\}\n\nexport default Comment; $\backslash n ", " / /$ @flow from './declaration'; \nimport tokenizer from './tokenize'; \nimport Comment from './comment'; \nimport AtRule from './at-rule'; \nimport Root from './root'; $\backslash$ nimport Rule from './rule'; $\ln \backslash$ nexport default class Parser $\{\backslash \mathrm{n}$ constructor(input) \{ $\backslash n \quad$ this.input $=$ input; $\backslash$ n $\backslash n$ this. $\operatorname{pos}=0 ;$ n this.root $=$ new $\operatorname{Root}() ; \backslash n$ this.current $=$ this.root; $\backslash n$ this.spaces $=$ "; ln this.semicolon $=$ false; $\backslash \mathrm{n} \backslash \mathrm{n}$ this.root.source $=\{$ input, start: $\{$ line: 1 , column: 1$\}\} ;$ In $\} \backslash \operatorname{nn}$ n tokenize ()$\{\backslash n$ this.tokens $=$ tokenizer(this.input) $; \backslash n\} \backslash n \backslash n \operatorname{loop}()\{\backslash n \quad$ let token; $\backslash n \quad$ while (this.pos $<$ this.tokens.length $)\{\backslash n$ token $=$ this.tokens[this.pos]; $\backslash n \backslash n \quad$ switch (token[0]) $\{\backslash n \quad$ case 'space': $\backslash n \quad$ case ';':'ln this.spaces $+=$ token[1]; $\ln \quad$ break; $\backslash n \backslash n \quad$ case ' $\}$ ': $\backslash n \quad$ this.end(token); $\ln \quad$ break; $\backslash n \backslash n \quad$ case 'comment': $\backslash n$ this.comment(token); $\mathrm{ln} \quad$ break; $\backslash n \backslash n \quad$ case 'at-word': $\mathrm{ln} \quad$ this.atrule(token); $\ln \quad$ break; $\ln \backslash n \quad$ case
' $\{$ ': $\backslash n \quad$ this.emptyRule(token); $\backslash n \quad$ break; $\backslash n \backslash n \quad$ default: $\backslash n \quad$ this.other ()$; \backslash n \quad$ break; $\backslash n \quad\} \backslash n \backslash n$ this.pos $+=1 ;$ n $\} \backslash n \quad$ this.endFile( $) ;$ nn $\} \backslash n \backslash n$ comment(token) $\{\backslash n \quad$ const node $=$ new $\operatorname{Comment}() ;$ n this.init(node, token[2], token[3]); \n node.source.end $=\{$ line: token[4], column: token[5] \};\n\n const text $=$
 $=$ "; $\mathrm{ln} \quad\}$ else $\left\{\backslash n \quad\right.$ const match $=$ text.match $\left(/ \wedge\left(\backslash \backslash s^{*}\right)([\wedge] *[\wedge \backslash \backslash])\left(\backslash \backslash s^{*}\right) \$ /\right) ;$ nn node.text $=$ match[2]; n node.raws.left $=$ match[1]; $\mathrm{ln} \quad$ node.raws.right $=$ match[3]; $\ln \quad\} \backslash n\} \backslash n \backslash n$ emptyRule(token) $\{\backslash n \quad$ const node $=$ new Rule(); In this.init(node, token[2], token[3]); \n node.selector $=$ "; $\ln$ node.raws.between $=" ;$ ln this.current
 null; $\backslash n \quad$ const brackets $=[] ; \ln \backslash n \quad$ const start $=$ this.pos; $\backslash n \quad$ while (this.pos < this.tokens.length $)\{\backslash \mathrm{n}$ token $=$ this.tokens[this.pos]; In type = token[0]; In\n if (type === '(' || type === '[') \{\n if (!bracket) bracket = token; \n brackets.push(type $===$ '(' ? ' ')' : ' $]$ '); $\ln \}$ else if (brackets.length $===0$ ) \{ $\backslash \mathrm{n} \quad$ if (type $===$ ';') \{ $\backslash \mathrm{n}$
if (colon) $\{\backslash n \quad$ this.decl(this.tokens.slice(start, this.pos +1 ) ; $\backslash \mathrm{n} \quad$ return; $\backslash \mathrm{n} \quad\}$ else $\{\backslash n$ break; ln$\} \backslash \mathrm{n}\}$ else if (type $===$ ' $\{$ ') $\{\backslash \mathrm{n} \quad$ this.rule(this.tokens.slice (start, this.pos +1 ) ; $\mathrm{ln} \quad$ return; ln $\}$ else if (type $===$ ' $\}$ ') $\{\backslash \mathrm{n} \quad$ this.pos $=1 ; \mathrm{ln} \quad$ end $=$ true; $\backslash \mathrm{n} \quad$ break; $\backslash \mathrm{n} \quad\}$ else if (type $===$ ':') $\{\backslash \mathrm{n}$
colon = true; $\backslash n \quad\} \backslash n \quad\}$ else if (type $===$ brackets[brackets.length - 1]) \{ $\backslash \mathrm{n} \quad$ brackets.pop(); $\mathrm{n} \quad$ if (brackets.length $===0$ ) bracket $=$ null; $\backslash n \quad\} \backslash n \backslash n \quad$ this.pos $+=1 ;$ ln $\} \backslash n \quad$ if (this.pos $===$ this.tokens.length $)\{\backslash n$ this.pos $-=1 ;$ n $\quad$ end $=$ true $;$ n $\quad\} \backslash n \backslash n \quad$ if (brackets.length >0) this.unclosedBracket(bracket); $\ln \backslash n \quad$ if (end \&\& colon) $\{\backslash \mathrm{n} \quad$ while (this.pos > start) $\{\backslash \mathrm{n} \quad$ token $=$ this.tokens[this.pos][0]; In if (token !== 'space' \& \& token !== 'comment') break; $\ln \quad$ this.pos $-=1 ; \ln \quad \jmath \backslash n \quad$ this.decl(this.tokens.slice(start, this.pos +1 )); $\mathrm{ln} \quad$ return; n \}\n\n this.unknownWord(start); \n \}\n\n rule(tokens) \{\n tokens.pop(); \n\n const node = new Rule(); ln this.init(node, tokens[0][2], tokens[0][3]); $\ln \backslash n \quad$ node.raws.between $=$ this.spacesFromEnd(tokens); $\ln$ this.raw(node, 'selector', tokens); $\backslash \mathrm{n}$ this.current $=$ node; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ decl(tokens) $\{\backslash \mathrm{n}$ const node $=$ new Declaration(); In this.init(node); $\ln \backslash n \quad$ const last $=$ tokens[tokens.length - 1]; $\ln \quad$ if (last[0] === ';') $\{\backslash \mathrm{n}$ this.semicolon $=$ true; $\backslash \mathrm{n} \quad$ tokens.pop( $) ; \mathrm{n} \quad\} \backslash \mathrm{n} \quad$ if (last[4]) $\{\backslash \mathrm{n} \quad$ node.source.end $=\{$ line: last[4], column: last[5] \}; In $\}$ else $\{\backslash n \quad$ node.source.end $=\{$ line: last[2], column: last[3] \}; $\ln \quad\} \backslash n \backslash n \quad$ while (tokens[0][0] !== 'word') $\{\backslash \mathrm{n} \quad$ node.raws.before $+=$ tokens.shift()[1]; $\ln \quad\} \backslash n \quad$ node.source.start $=\{$ line: tokens[0][2], column: tokens[0][3] \};部n node.prop = "; \n while (tokens.length) $\{\backslash n \quad$ const type $=$ tokens[0][0]; \n if (type === ':' || type === 'space' || type === 'comment') \{\n break; $\mathrm{ln} \quad\} \backslash n \quad$ node.prop $+=$ tokens.shift()[1]; $\mathrm{ln} \quad\} \backslash \mathrm{n} \backslash n$ node.raws.between $=$ "; $\ln \backslash n \quad$ let token; $\backslash n \quad$ while (tokens.length) $\{\backslash n \quad$ token $=$ tokens.shift ()$; \ln \backslash n \quad$ if (token[0] $===$ ':') $\{\backslash \mathrm{n} \quad$ node.raws.between $+=$ token[1]; $\ln \quad$ break; $\backslash n \quad\}$ else $\{\backslash n \quad$ node.raws.between $+=$ token[1]; n
$\} \backslash n \quad\} \backslash n \backslash n \quad$ if (node.prop[0] === '_' || node.prop[0] === '*') \{\n node.raws.before $+=$ node.prop[0]; n node.prop $=$ node.prop.slice(1); \n $\quad \backslash \backslash n \quad$ node.raws.between $+=$ this.spacesFromStart(tokens); $\ln$ this.precheckMissedSemicolon(tokens); $\ln \backslash n \quad$ for (let $\mathrm{i}=$ tokens.length $-1 ; i>0 ; i--$ ) $\{\backslash \mathrm{n} \quad$ token $=$ tokens $[\mathrm{i}] ; \mathrm{ln}$ if (token[1] === '!important') \{\n node.important = true; $\backslash n \quad$ let string $=$ this.stringFrom(tokens, i); n string $=$ this.spacesFromEnd(tokens) + string; $\ln \quad$ if (string ! $==$ ' !important') node.raws.important $=$ string; n break; $\backslash n \quad\}$ else if (token[1] $===$ 'important') $\{\backslash \mathrm{n} \quad$ const cache $=$ tokens.slice $(0) ;$ ln $\quad$ let $\operatorname{str}=$ "; $\ln \quad$ for (let $j$
 break; $\backslash n \quad\} \backslash n \quad$ str $=$ cache.pop( $)[1]+\operatorname{str} ; \backslash n \quad\} \backslash n \quad$ if $(\operatorname{str} . \operatorname{trim}() . \operatorname{indexOf}(!!')===0)\{\backslash n$ node.important $=$ true; $\backslash n \quad$ node.raws.important $=s t r ; ~ \ln \quad$ tokens $=$ cache; $\ln \quad \jmath \backslash n \quad \jmath \backslash n \backslash n \quad$ if (token[0] !== 'space' \&\& token[0] !== 'comment') \{\n break; \n $\} \backslash n \quad\} \backslash n \backslash n \quad$ this.raw(node, 'value', tokens); $\ln \backslash n \quad$ if (node.value.indexOf(':') !==-1) this.checkMissedSemicolon(tokens); $\ln \} \backslash n \backslash n$ atrule(token) $\{\backslash n \quad$ const node $=$ new AtRule(); $\ln$ node.name $=$ token[1].slice(1); $\ln \quad$ if (node.name $==="$ ) $\{\backslash n$ this.unnamedAtrule(node, token); $\ln$ $\} \backslash n \quad$ this.init(node, token[2], token[3]); $\ln \backslash n \quad$ let last $=$ false; $\backslash n \quad$ let open $=$ false; $\backslash n \quad$ const params $=[] ; \ln \backslash n$ this.pos $+=1 ;$ n while (this.pos < this.tokens.length) $\{\backslash n \quad$ token $=$ this.tokens[this.pos]; $\ln \backslash n \quad$ if (token $[0]===$ ';') $\{$ nn node.source.end $=\{$ line: token[2], column: token[3] $\} ;$ ln this.semicolon $=$ true; ln break; $\mathrm{ln} \quad\}$ else if (token[0] === '\{') $\{\backslash n \quad$ open = true; $\backslash n \quad$ break; $\backslash n \quad\}$ else if (token[0] $===$ ' $\}$ ') $\{\backslash n \quad$ this.end (token); $\backslash n$ break; \n $\}$ else $\{\backslash n \quad$ params.push(token); $\backslash n \quad\} \backslash n \backslash n \quad$ this.pos $+=1 ;$ ln $\quad\} \backslash n \quad$ if (this.pos $==$ this.tokens.length) $\{\backslash n \quad$ last $=$ true; $\backslash n \quad\} \backslash n \backslash n \quad$ node. $r$ aws.between $=$ this.spacesFromEnd(params); $\ln$ if
(params.length) \{\n node.raws.afterName = this.spacesFromStart(params); n this.raw(node, 'params', params); $\ln$ if (last) $\{\backslash \mathrm{n} \quad$ token $=$ params[params.length -1$] ;$ n node.source.end $=\{$ line: token[4], column: token[5] \}; \n this.spaces = node.raws.between; $\ln \quad$ node.raws.between $=" ;$ ln $\quad\} \backslash n \quad\}$ else $\{\backslash n$ node.raws.afterName $=" ; \backslash$ node.params $=" ; \backslash \mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n}$ if (open) $\{\backslash \mathrm{n}$ node.nodes $=[] ;$ n this.current $=$ node; $\backslash \mathrm{n} \quad\} \backslash n\} \backslash n \backslash n$ end(token) $\{\backslash \mathrm{n} \quad$ if (this.current.nodes \& \& this.current.nodes.length) $\{\backslash n$ this.current.raws.semicolon = this.semicolon; $\ln \quad \backslash \backslash n \quad$ this.semicolon $=$ false; $\backslash n \backslash n \quad$ this.current.raws.after $=$ (this.current.raws.after ||") + this.spaces; $\ln \quad$ this.spaces $=$ "; $\ln \backslash n \quad$ if (this.current.parent) $\{\backslash n$ this.current.source.end $=\{$ line: token[2], column: token[3] \}; $\ln \quad$ this.current $=$ this.current.parent; $\ln \quad\}$ else $\{\backslash n$ this.unexpectedClose(token); \n $\} \backslash n\} \backslash n \backslash n$ endFile() $\{\backslash n \quad$ if (this.current.parent) this.unclosedBlock(); $\ln$ if (this.current.nodes \&\& this.current.nodes.length) $\{\backslash \mathrm{n} \quad$ this.current.raws.semicolon $=$ this.semicolon; $\backslash n \quad\} \backslash n$ this.current.raws.after = (this.current.raws.after || ") + this.spaces; $\ln \} \backslash n \backslash n / /$ Helpers $\backslash n \backslash n$ init(node, line, column) $\{\backslash n$ this.current.push(node); $\ln \backslash n$ node.source $=\{$ start: $\{$ line, column \}, input: this.input $\} ;$ In node.raws.before $=$ this.spaces; $\backslash n \quad$ this.spaces $=" ;$ n if (node.type $!==$ 'comment') this.semicolon $=$ false; $\backslash n\} \backslash n \backslash n$ raw(node, prop, tokens) $\{\backslash \mathrm{n}$ let token, type; $\ln$ const length $=$ tokens.length; $\ln$ let value $=$ "; $\ln$ let clean $=$ true; $\ln$ for (let $\mathrm{i}=0$; $\mathrm{i}<$ length; $\mathrm{i}+=1$ ) $\{\backslash \mathrm{n} \quad$ token $=$ tokens[i]; $\mathrm{ln} \quad$ type $=$ token[0]; $\mathrm{ln} \quad$ if (type $===$ 'comment' $\|$ (type $===$ 'space' $\& \& \mathrm{i}===$ length -1$))\{\backslash \mathrm{n} \quad$ clean $=$ false; $\backslash \mathrm{n} \quad\}$ else $\{\backslash \mathrm{n} \quad$ value $+=$ token[1]; $\mathrm{n} \quad\} \backslash \mathrm{n} \quad\} \backslash n \quad$ if (!clean) $\{\backslash \mathrm{n}$
 value; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ spacesFromEnd(tokens) $\{\backslash \mathrm{n} \quad$ let lastTokenType; $\ln$ let spaces $=$ "; $\backslash \mathrm{n} \quad$ while (tokens.length) $\{\backslash \mathrm{n}$ lastTokenType $=$ tokens[tokens.length -1$][0] ;$ in $\quad$ if (lastTokenType $!==$ 'space' $\& \&$ lastTokenType $!==$ 'comment') break; $\ln \quad$ spaces $=$ tokens.pop()[1] + spaces; $\backslash n \quad\} \backslash n \quad$ return spaces; $\backslash n \quad\} \backslash n \backslash n$ spacesFromStart(tokens) $\{\backslash n \quad$ let next; $\backslash n \quad$ let spaces $=$ "; $\backslash n \quad$ while (tokens.length) $\{\backslash n \quad$ next $=$ tokens[0][0]; $\mathrm{nn} \quad$ if (next !== 'space' \&\& next !== 'comment') break; \n spaces $+=$ tokens.shift() [1]; $\ln \quad\} \backslash n \quad$ return spaces; $\backslash n \quad\} \backslash n \backslash n$ stringFrom(tokens, from) $\{\backslash \mathrm{n} \quad$ let result $=$ "; $\mathrm{ln} \quad$ for (let $\mathrm{i}=$ from; $\mathrm{i}<$ tokens.length; $\mathrm{i}++$ ) $\{\backslash \mathrm{n} \quad$ result $+=$ tokens[i][1]; $\mathrm{ln} \quad\} \backslash n$ tokens.splice(from, tokens.length - from); $\ln$ return result; $\backslash n\} \backslash n \backslash n$ colon(tokens) $\{\backslash n$ let brackets $=0 ;$ nn let token, type, prev; $\backslash n \quad$ for $(l e t i=0 ; i<t o k e n s . l e n g t h ; ~ i++) ~\{\backslash n \quad$ token $=$ tokens $[i] ; \ln \quad$ type $=$ token $[0] ; \backslash n \backslash n \quad$ if
 $\& \&$ type $===$ ' $:$ ') $\{\backslash n \quad$ if $(!p r e v)\{\backslash n \quad$ this.doubleColon(token); $\backslash n \quad\}$ else if (prev[0] === 'word' \& \& $\operatorname{prev}[1]===$ 'progid') $\{\backslash n \quad$ continue; $\backslash n \quad\}$ else $\{\backslash n \quad$ return $i ; \backslash n \quad\} \backslash n \quad\} \backslash n \backslash n \quad$ prev $=$ token; $\backslash n \quad\} \backslash n$ return false; $\ln \} \backslash n \backslash n / / E r r o r s \backslash n \backslash n ~ u n c l o s e d B r a c k e t(b r a c k e t) ~\{\backslash n ~ t h r o w ~ t h i s . i n p u t . e r r o r(' U n c l o s e d ~ b r a c k e t ', ~$ bracket[2], bracket[3]); \n $\} \backslash n \backslash n$ unknownWord(start) $\{\backslash n \quad$ const token $=$ this.tokens[start]; In throw this.input.error('Unknown word', token[2], token[3]); \n $\} \backslash n \backslash n$ unexpectedClose(token) $\{\backslash \mathrm{n}$ throw this.input.error('Unexpected \}', token[2], token[3]); \n \}\n\n unclosedBlock() \{\n const pos = this.current.source.start; $\backslash \mathrm{n}$ throw this.input.error('Unclosed block', pos.line, pos.column); ln$\} \backslash \mathrm{n} \backslash n$ doubleColon(token) \{\n throw this.input.error('Double colon', token[2], token[3]); \n \}\n\n unnamedAtrule(node, token) \{\n throw this.input.error('At-rule without name', token[2], token[3]); \n \}\n\n precheckMissedSemicolon(tokens) \{\n // Hook for Safe Parserln tokens; \n \}\n\n checkMissedSemicolon(tokens) $\{\backslash \mathrm{n} \quad$ const colon $=$ this.colon(tokens); $\ln \quad$ if (colon $===$ false) return; $\backslash \mathrm{ln} \backslash \mathrm{n}$ let founded $=0 ;$ ln let token; $\ln \quad$ for (let $\mathrm{j}=$ colon $-1 ; \mathrm{j}>=0 ; \mathrm{j}--$ ) $\{\backslash \mathrm{n} \quad$ token $=$ tokens $[\mathrm{j}] ;$ ln $\quad$ if (token $[0]!==$ 'space') $\{\backslash \mathrm{n} \quad$ founded $+=1 ;$ ln $\quad$ if (founded $===2$ ) break; $\backslash n \quad\} \backslash n \quad\} \backslash n \quad$ throw this.input.error('Missed semicolon', token[2], token[3]);\n \}\n\}\n","// @ flow\nimport Parser from './parser'; \nimport Input from
 was removed. ' + 'Use parser: require(\"postcss-safe-parserl")'); \n \}\n\n const input = new Input(css, opts); \n\n const parser $=$ new $\operatorname{Parser}($ input $) ;$ n try $\{\backslash n \quad$ parser.tokenize ()$;$ n parser.loop ()$;$ n $\}$ catch (e) $\{\backslash n \quad$ if (e.name $===$ 'CssSyntaxError' \&\& opts \&\& opts.from) \{ $\backslash \mathrm{n} \quad$ if $(\Lambda \backslash . s c s s \$ / i . t e s t(o p t s . f r o m))\{\backslash n \quad$ e.message $+=\ln \quad$ ' $\backslash \mathrm{n}$ You tried to parse SCSS with ' $+\backslash n \quad$ 'the standard CSS parser; ' $+\backslash n \quad$ 'try again with the postcss-scss parser'; ln $\}$ else if ( $\wedge \backslash . l e s s \$ / i . t e s t(o p t s . f r o m))\left\{\backslash n \quad\right.$ e.message $+=$ ln $\quad$ ' $\backslash n Y$ You tried to parse Less with ${ }^{\prime}+\backslash n \quad$ 'the standard CSS parser; ' $+\backslash n \quad$ 'try again with the postcss-less parser'; $\backslash n \quad\} \backslash n \quad\} \backslash n \quad$ throw e; $\backslash n \quad\} \backslash n \backslash n$ return parser.root; $\backslash n\} \backslash n "$, "// @flow\nimport parse from './parse'; $\operatorname{lnimport~Root~from~'./root';~}$ nimport Rule from
'./rule'; nnimport AtRule from './at-rule'; Inimport Declaration from './declaration';\nimport warnOnce from './warnonce'; $\ln$ nimport Comment from './comment'; $n$ nimport Node from './node'; In\nfunction cleanSource(nodes) \{\n return
 * @callback childCondition\n * @ param \{Node\} node - container child\n * @param \{number\} index - child index\n * @ param \{Node[]\} nodes - all container children\n * @ return \{boolean \}\n */n\n/**\n * @ callback childIteratorln * @ param \{Node\} node - container child\n * @param \{number\} index - child index\n * @return \{false|undefined \} returning `false` will break iteration\n */n\n/**\n * The \{@link Root \}, \{@link AtRule \}, and \{@link Rule\} container nodes $\backslash \mathrm{n}$ * inherit some common methods to help work with their children. $\backslash \mathrm{n} * \backslash \mathrm{n} *$ Note that all containers can store any content. If you write a rule insideln * a rule, PostCSS will parse it.\n *\n * @extends Nodeln * @abstractln */nclass Container extends Node \{\n push(child) \{\n child.parent = this; ln this.nodes.push(child); $\backslash n$ return this; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n}$ * Iterates through the container's immediate children, $\ln$ *
 method only iterates through the container's immediate children.In * If you need to recursively iterate through all the container’s descendantln * nodes, use \{@link Container\#walk\}.ln *\n * Unlike the for `\{\}-cycle or `Array\#forEach`this iterator is safeln * if you are mutating the array of child nodes during iteration. In * PostCSS will adjust the current index to match the mutations.\n *\n * @ param \{childIterator\} callback - iterator receives each node and index\n *\n * @return \{false|undefined\} returns`false`if iteration was brokeln *\n * @example\n * const root = postcss.parse('a \{ color: black; z-index: 1 \}'); \n * const rule = root.first; \(\backslash \mathrm{n} *\) n \(*\) for ( let decl of rule.nodes ) \{\n * decl.cloneBefore(\{ prop: '-webkit-' + decl.prop \}); \n * // Cycle will be infinite, because cloneBefore moves the current node\n * // to the next index\n * \} n * \(\backslash \mathrm{n}\) * rule.each (decl => \(\{\backslash \mathrm{n} *\) decl.cloneBefore( \(\{\) prop: '-webkit-' + decl.prop \}); \n * // Will be executed only for color and z-index\n * \}); \n * \(\wedge n\) each (callback) \(\{\backslash \mathrm{n} \quad\) if (!this.lastEach) this.lastEach \(=0\); \(\ln \quad\) if (!this.indexes) this.indexes \(=\{ \} ; \ln \backslash n\) this.lastEach \(+=1 ;\) ln const id \(=\) this.lastEach; \(\backslash n \quad\) this.indexes [id] \(=0 ; \ln \backslash n \quad\) if (!this.nodes) return undefined; \(\backslash n \backslash n\) let index, result; n while (this.indexes[id] < this.nodes.length) \(\{\backslash \mathrm{n} \quad\) index \(=\) this.indexes[id]; n result \(=\) callback(this.nodes[index], index); \(\backslash n \quad\) if (result \(===\) false) break; \(\backslash n \backslash n \quad\) this.indexes[id] \(+=1 ;\) ln \(\quad\} \backslash n \backslash n \quad\) delete  * for each node. \(\ln\) *\n * Like container.each(), this method is safe to useln *if you are mutating arrays during iteration. ln *\n * If you only need to iterate through the container's immediate children, \n * use \{ @link Container\#each\}.\n *\n * @param \{childIterator\} callback - iterator receives each node and index \(\ln * \backslash n *\) @return \{false|undefined \} returns`false`if iteration was brokeln *\n * @example\n * root.walk(node => \{\n *  \(=\) callback (child, i); \(\mathrm{n} \quad\) if (result \(!==\) false \&\& child.walk) \(\{\backslash \mathrm{n} \quad\) result \(=\) child.walk(callback); \(\mathrm{n} \quad\} \backslash \mathrm{n} \quad\) return result; \(\backslash \mathrm{n} \quad\}) ; \backslash \mathrm{n}\} \backslash n \backslash n / * * \backslash n *\) Traverses the container's descendant nodes, calling callback\n \(*\) for each declaration node. \(\ \mathrm{n}\) *\n * If you pass a filter, iteration will only happen over declarations \(\backslash n\) * with matching properties.\n *\n * Like \(\{@ \operatorname{link}\) Container\#each \(\}\), this method is safe\n * to use if you are mutating arrays during iteration. n *\n * @param \{string|RegExp\} [prop] - string or regular expression\n * filter declarations by property nameไn * @ param \{childIterator\} callback - iterator receives each node and index\n *In * @ return \{false|undefined\} returns`false`if iteration was brokeln *\n * @example\n * root.walkDecls(decl => \(\{\backslash \mathrm{n}\) * checkPropertySupport(decl.prop); \(\mathrm{ln} *\}\) ); n *\n * root.walkDecls('border-radius', decl \(=>\{\backslash \mathrm{n} *\) decl.remove ()\(;\) n \(*\}) ;\) \n \(* \backslash \mathrm{n} *\) root.walkDecls(/^background/, decl \(=>\{\) n \(*\) decl.value \(=\) takeFirstColorFromGradient(decl.value); \(\ln *\}\) ); \(\mathrm{n} *\) *n walkDecls(prop, callback) \(\{\) \n \(\quad\) if (!callback) \(\{\backslash n\) callback \(=\) prop; \(\backslash \mathrm{n} \quad\) return this.walk \(((\) child, \(i)=>\{\backslash n \quad\) if (child.type \(===\) 'decl') \(\{\backslash n \quad\) return callback (child,  \(===\) 'decl' \& \& prop.test(child.prop)) \{\n return callback(child, i); \(\mathrm{n} \quad\} \backslash n \quad\}\) ); \(\mathrm{n} \quad\}\) else \(\{\backslash \mathrm{n} \quad\) return this.walk ((child, i) => \{ \(\backslash \mathrm{n} \quad\) if (child.type \(===\) 'decl' \& \& child.prop \(===\) prop) \{ \(\backslash \mathrm{n} \quad\) return callback(child, i\()\); n \(\} \backslash n \quad\}) ; \mathrm{n} \quad\} \backslash \mathrm{n}\} \backslash n \backslash n / * * \backslash \mathrm{n} *\) Traverses the container's descendant nodes, calling callback\n \(*\) for each rule node. \(\mathrm{ln} *\) n \(*\) If you pass a filter, iteration will only happen over rules \(\backslash n *\) with matching selectors. \(\mathrm{ln} * \ln *\) Like \(\{@ \operatorname{link}\) Container\#each \}, this method is safeln * to use if you are mutating arrays during iteration. \(\ln * \backslash n *\) @ param \{string|RegExp\} [selector] - string or regular expression\n * to filter rules by selectorln * @ param \{childIterator\} callback - iterator receives each node and index\n *\n * @return \{false|undefined \} returns`false` if iteration was broke\n *\n * @example\n * const selectors = []; \n * root.walkRules(rule \(=>\) \{ \(\backslash \mathrm{n} *\) selectors.push(rule.selector); n * \(\}\) ); n * console. \(\log\) (`Your CSS uses $\$\{$ selectors.length $\}$ selectors $\left.{ }^{\prime}\right) ; \mathrm{n} * / \mathrm{n}$ walkRules(selector, callback) $\{\backslash \mathrm{n}$ if (!callback) $\{\backslash \mathrm{n} \quad$ callback $=$ selector; $\backslash n \backslash n \quad$ return this.walk $(($ child, i$)=>\{\backslash \mathrm{n} \quad$ if (child.type $===$ 'rule') $\{\backslash \mathrm{n} \quad$ return callback(child, i$) ; \backslash \mathrm{n}$ $\} \backslash n \quad\}) ; \ln \quad\}$ else if (selector instanceof RegExp) $\{\backslash \mathrm{n} \quad$ return this.walk ( $($ child, i$)=>\{\backslash \mathrm{n} \quad$ if (child.type $===$
 this.walk $(($ child,$i)=>\{\backslash n \quad$ if (child.type $===$ 'rule' \&\& child.selector $===$ selector) \{ $\backslash \mathrm{n} \quad$ return callback(child, i); \n $\} \backslash n \quad\}) ;$ n $\quad\} \backslash n \quad\} n \backslash n / * * \backslash n * T r a v e r s e s ~ t h e ~ c o n t a i n e r ' s ~ d e s c e n d a n t ~ n o d e s, ~ c a l l i n g ~$ callbackln * for each at-rule node.\n *\n * If you pass a filter, iteration will only happen over at-rules $\backslash n *$ that have matching names. $\mathrm{ln} *$ In * Like $\{@$ link Container\#each $\}$, this method is safe\n $*$ to use if you are mutating

to filter at-rules by name\n * @ param \{childIterator\} callback - iterator receives each node and index\n *\n * @return \{false|undefined\} returns `false` if iteration was brokeln *\n * @example\n * root.walkAtRules(rule $\Rightarrow\{\backslash \mathrm{n} *$ if (isOld(rule.name) ) rule.remove(); $\mathrm{ln} *\}$ ); \n * n * let first = false; ln * root.walkAtRules('charset', rule $=>\{\backslash \mathrm{n} * \operatorname{if}(!$ first $)\{\backslash \mathrm{n} *$ first $=$ true; $\backslash \mathrm{n} *\}$ else $\{\backslash \mathrm{n} *$ rule.remove ()$; \ln *\} \backslash \mathrm{n} *\}) ; \ln * / \mathrm{n}$ walkAtRules(name, callback) \{\n if (!callback) \{\n callback = name; $\backslash \mathrm{n}$ return this.walk((child, i) => \{\n if (child.type $===$ 'atrule') $\{\backslash n \quad$ return callback(child, i$) ; \ln \quad\} \backslash \mathrm{n} \quad\}$ ); $\mathrm{n} \quad\}$ else if (name instanceof RegExp) $\{\backslash n \quad$ return this.walk ((child, i$)=>\{$ in (child.type $===$ 'atrule' \&\& name.test(child.name)) $\{\backslash \mathrm{n} \quad$ return callback(child, i$) ; \mathrm{ln} \quad\} \backslash \mathrm{n} \quad\}$ ); $\mathrm{n} \quad\}$ else $\{\backslash \mathrm{n} \quad$ return this.walk ( $(\mathrm{child}, \mathrm{i})=>\{$ nn $\quad$ if (child.type $===$ 'atrule' $\& \&$ child.name $===$ name) $\{\backslash \mathrm{n} \quad$ return callback(child, i); $\mathrm{n} \quad\} \backslash \mathrm{n} \quad\}) ; \ln \quad\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Traverses the container's descendant nodes, calling callback\n * for each comment node.\n *\n * Like \{ @link Container\#each\}, this method is safe\n * to use if you are mutating arrays during iteration.\n *\n * @ param \{childIterator\} callback - iterator receives each node and index\n * n * @return \{false|undefined\} returns `false` if iteration was brokeln *\n * @example\n * root.walkComments(comment => \{\n * comment.remove (); \n * $\}) ;$ nn $* / n$ walkComments(callback) $\{\backslash \mathrm{n}$ return this.walk ((child, i) $=>\{\backslash \mathrm{n} \quad$ if (child.type $===$ 'comment') $\{\backslash \mathrm{n}$
 @ param $\{\ldots($ Node|object|string|Node[]) \} children - new nodes $\backslash \mathrm{n} *$ n $*$ @ return $\{$ Node $\}$ this node for methods chain\n *\n * @example\n * const decl1 = postcss.decl( $\{$ prop: 'color', value: 'black' \}); \n $*$ const decl2 = postcss.decl(\{ prop: 'background-color', value: 'white' \}); \n * rule.append(decl1, decl2); \n *\n * root.append( $\{$ name: 'charset', params: '\"UTF-8\"' \}); // at-rule\n * root.append(\{ selector: 'a' \}); // rule\n * rule.append( $\{$ prop: 'color', value: 'black' \}); // declaration\n * rule.append(\{ text: 'Comment' \}) // commentln *\n * root.append('a $\left\}^{\prime}\right) ;$ ln * root.first.append('color: black; z-index: $\left.1^{\prime}\right) ;$ ln $* / n \mathrm{n}$ append (...children) \{ $\mathrm{n} \quad$ children.forEach(child $=>$ \{ $\backslash \mathrm{n} \quad$ const nodes $=$ this.normalize(child, this.last); ln nodes.forEach(node => this.nodes.push(node)); \n $\}$ ); \n return this; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Inserts new nodes to the end of the container. $\mathrm{ln} * \backslash \mathrm{n}$ * @ param \{...(Node|object|string|Node[])\} children - new nodes $\backslash n *$ n $*$ @ return \{Node $\}$ this node for methods chain\n *\n * @example\n * const decl1 = postcss.decl( $\{$ prop: 'color', value: 'black' \}); \n * const decl2 = postcss.decl(\{ prop: 'background-color', value: 'white' \}); \n * rule.prepend(decl1, decl2); In *\n * root.append( $\{$ name: 'charset', params: '\"UTF-8\"' \}); // at-rule\n * root.append(\{ selector: 'a' \}); // ruleln * rule.append(\{ prop: 'color', value: 'black' \}); // declaration\n * rule.append(\{ text: 'Comment' \}) // commentln *\n * root.append('a $\}$ '); \n * root.first.append('color: black; z-index: 1'); ln */nn prepend(...children) \{ $\backslash n \quad$ children $=$ children.reverse ()$;$ ln $\quad$ children.forEach (child $=>\{\backslash n \quad$ const nodes $=$ this.normalize $($ child, this.first, 'prepend').reverse(); In nodes.forEach(node => this.nodes.unshift(node)); n for (const id in this.indexes) $\{\backslash n \quad$ this.indexes[id] = this.indexes[id] + nodes.length; $\ln \quad\} \backslash n \quad\}$ ); $\backslash n \quad$ return this; $\backslash n\} \backslash n \backslash n$ cleanRaws(keepBetween) \{\n super.cleanRaws(keepBetween); In if (this.nodes) \{ $\backslash \mathrm{n}$ this.nodes.forEach(node $\Rightarrow$ node.cleanRaws(keepBetween)); \n $\} \backslash n \quad\} \backslash n \backslash n / * * \backslash n *$ Insert new node before old node within the container. $\backslash n$ *\n * @param \{Node|number\} exist - child or child's index.\n * @param \{Node|object|string|Node[]\} add
- new node\n *\n * @return \{Node\} this node for methods chain\n *\n * @example\n * rule.insertBefore(decl, decl.clone( $\{$ prop: '-webkit-' + decl.prop \})); $\ln$ */n insertBefore(exist, add) \{\n exist = this.index(exist); $\ln \backslash n$ const type $=$ exist $===0$ ? 'prepend' : false; $\ln$ const nodes $=$ this.normalize(add, this.nodes[exist], type).reverse(); ln nodes.forEach(node $=>$ this.nodes.splice(exist, 0 , node)); In\n let index; \n for (const id in this.indexes) \{\n index $=$ this.indexes[id]; $\backslash n \quad$ if (exist $<=$ index) $\{\backslash n \quad$ this.indexes[id] = index + nodes.length; $\backslash n \quad\} \backslash n \quad\} \backslash n \backslash n$ return this; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Insert new node after old node within the container. $\backslash \mathrm{n}$ *\n * @ param \{Node|number \} exist - child or child’s index\n * @ param \{Node|object|string|Node[]\} add-new nodeln *\n * @return \{Node\} this node for methods chain $\backslash \mathrm{n} * \wedge \mathrm{n}$ insertAfter(exist, add) $\{\backslash \mathrm{n}$ exist $=$ this.index (exist); $\ln \backslash \mathrm{n}$ const nodes $=$ this.normalize(add, this.nodes[exist]).reverse(); \n nodes.forEach(node $=>$ this.nodes.splice(exist $+1,0$, node) $;$ ) $n \backslash n \quad$ let index; $\backslash n \quad$ for (const id in this.indexes) $\{\backslash n \quad$ index $=$ this.indexes[id]; $\ n \quad$ if (exist $<$ index) $\{\backslash n$ this.indexes[id] = index + nodes.length; $\backslash n \quad\} \backslash n \quad\} \backslash n \backslash n \quad$ return this; $\backslash n\} \backslash n \backslash n$ remove(child) $\{\backslash n \quad$ if (typeof child !== 'undefined') \{\n warnOnce('Container\#remove is deprecated. ' + 'Use Container\#removeChild'); \n this.removeChild(child); \n \} else $\{\backslash n \quad$ super.remove (); $\ln \quad\} \backslash n \quad$ return this; $\backslash n \quad\} \backslash n \backslash n / * * \backslash n *$ Removes node from the container and cleans the parent properties $\backslash \mathrm{n} *$ from the node and its children. $\mathrm{ln} * \backslash \mathrm{n} *$ @ param \{Node|number\} child - child or child's index\n *\n * @return \{Node\} this node for methods chain\n *\n * @example\n * rule.nodes.length $/ /=>5 \backslash n *$ rule.removeChild(decl); n * rule.nodes.length $/ /=>4 \backslash \mathrm{n} *$ decl.parent $/ /=>$ undefined $\backslash n \quad * / n$ removeChild(child) $\{\backslash n \quad$ child $=$ this.index(child); n this.nodes[child].parent $=$ undefined; $\backslash n$ this.nodes.splice (child, 1 ); $\ln \backslash n$ let index; $\backslash n$ for (const id in this.indexes) $\{\backslash \mathrm{n} \quad$ index $=$ this.indexes[id]; $\backslash n \quad$ if (index $>=$ child) $\{\backslash n \quad$ this.indexes[id] $=$ index $-1 ;$ ln $\quad\} \backslash n \quad\} \backslash n \backslash n \quad$ return this; $\backslash n\} \backslash n \backslash n / * * \backslash n *$ Removes all children from the containerln * and cleans their parent properties. $\ln * \backslash n *$ @ return \{Node\} this node for methods chain\n *\n * @example\n * rule.removeAll(); \n * rule.nodes.length $/ /=>0 \backslash \mathrm{n} * / \mathrm{n}$ removeAll ()$\{\backslash \mathrm{n}$ this.nodes.forEach(node $=>$ (node.parent $=$ undefined) $) ;$ ln this.nodes $=[] ; \mathrm{n}$ return this; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} \quad *$ Passes all declaration values within the container that match pattern\n $\quad$ through callback, replacing those values with the returned resulthn * of callback.ln * n * This method is useful if you are using a custom unit or function\n * and need to iterate through all values.\n *\n * @param $\{$ string $\mid \operatorname{RegExp}\}$ pattern $\quad$ - replace patternln $\quad *$ @ param \{object $\}$ opts $\quad$ - options to speed up the search\n $\quad$ @ param \{string|string[]\} opts.props - an array of property names $\backslash \mathrm{n}$ * @param \{string $\}$ opts.fast - string that's used $\backslash n \quad * \quad$ to narrow down values and speed upln the regexp search\n * @ param \{function|string\} callback - string to replace pattern\n * or callback that returns a new $\backslash \mathrm{n}$ value. $\mathrm{ln} *$ The callback will receiveln * function parameterln * the same arguments as thoseln * passed to a methods chain $\backslash \mathrm{n}$ * n * @example\n * root.replaceValues ( $\wedge \backslash \mathrm{d}+\mathrm{rem}$ /, \{ fast: 'rem' \}, string $=>\{\mathrm{n} \quad *$ return $15 *$ parseInt(string) + 'px'; $\mathrm{n} \quad *\}$ ); $\mathrm{n} \quad * / \mathrm{n}$ replaceValues(pattern, opts, callback) $\{\backslash \mathrm{n} \quad$ if (!callback) $\{\backslash \mathrm{n}$ callback $=$ opts; $\backslash \mathrm{n} \quad$ opts $=\{ \} ; \backslash \mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n}$ this.walkDecls(decl $=>\{\backslash \mathrm{n} \quad$ if (opts.props \& \& opts.props.indexOf(decl.prop) $===-1$ ) return; $\backslash n \quad$ if (opts.fast $\& \&$ decl.value.indexOf(opts.fast) $===-1$ ) return; $\backslash \ln \backslash n$ decl.value $=$ decl.value.replace (pattern, callback); $\ln \quad\}$ ); $\ln \backslash n \quad$ return this; $\backslash n\} \backslash n \backslash n / * * \backslash n *$ Returns ${ }^{\text {` true }}$ if callback returns `true \(\backslash \mathrm{n} *\) for all of the container’s children. \(\mathrm{ln} * \backslash \mathrm{n} *\) @ param \{childCondition \} condition iterator returns true or false. \(\mathrm{ln} * \backslash \mathrm{n} *\) @ return \{boolean \} is every child pass condition \(\backslash \mathrm{n} * \ln *\) @ example\n * const noPrefixes \(=\) rule.every \(\left(\mathrm{i}=>\right.\) i.prop \(\left.[0]!==^{\prime}-'\right) ;\) n \(* / \mathrm{n}\) every (condition) \(\{\backslash \mathrm{n}\) return this.nodes.every(condition); \(\ln \zeta \backslash n \backslash n / * * \backslash n *\) Returns `true`if callback returns`true`for (at least) oneln * of the container's children. \(\mathrm{ln} * \backslash \mathrm{n} * @\) param \{childCondition\} condition - iterator returns true or false. \(\mathrm{ln} * \ln *\) @return \{boolean\} is some child pass condition\n *\n * @example\n * const hasPrefix = rule.some (i => i.prop[0] === '-'); \(\ln * / n\) n some (condition) \(\{\backslash n \quad\) return this.nodes.some (condition); \(\backslash n\} \backslash n \backslash n / * * \backslash n *\) Returns a`child’’s index within the $\{@$ link Container\#nodes $\}$ array. In * n * @ param \{Node\} child - child of the current container. n *\n * @return \{number\} child index\n *\n * @exampleln * rule.index(rule.nodes[2] ) //=> 2\n $* \wedge \mathrm{n}$ index (child) $\{\backslash \mathrm{n} \quad$ if (typeof child $===$ 'number') $\{\backslash \mathrm{n} \quad$ return child; $\backslash \mathrm{n} \quad\}$ else $\{\backslash \mathrm{n} \quad$ return this.nodes.indexOf(child); $\ln \} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ The container's first child. $\ln * \backslash \mathrm{n} *$ @type $\{$ Node $\} \backslash \mathrm{n} * \backslash \mathrm{n} *$
@example\n * rule.first == rules.nodes[0]; \n */n get first() \{\n if (!this.nodes) return undefined; $\backslash n$ return this.nodes[0]; ln$\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ The container’s last child.\n *\n * @type $\{$ Node $\backslash \backslash \mathrm{n} * \backslash \mathrm{n}$ * @example\n * rule.last $==$ rule.nodes[rule.nodes.length -1$] ;$ n $* / n$ get last () \{ $\backslash \mathrm{n}$ if (!this.nodes) return undefined; $\backslash \mathrm{n}$ return this.nodes[this.nodes.length-1];\n \}\n\n normalize(nodes, sample) \{\n if (typeof nodes $===$ 'string') $\{\backslash \mathrm{n} \quad$ nodes $=$ cleanSource(parse(nodes).nodes); $\mathrm{ln} \quad\}$ else if (!Array.isArray(nodes)) \{ $\backslash \mathrm{n} \quad$ if (nodes.type $===$ 'root') $\{\backslash n$ nodes $=$ nodes.nodes; $\backslash n \quad\}$ else if (nodes.type) $\{\backslash n \quad$ nodes $=[$ nodes $] ;$ ln $\}$ else if (nodes.prop) $\{\backslash n \quad$ if (typeof nodes.value $===$ 'undefined') $\{$ n $\quad$ throw new Error('Value field is missed in node creation'); $\backslash \mathrm{n} \quad\}$ else if (typeof nodes.value !== 'string') $\{\backslash n \quad$ nodes.value $=$ String(nodes.value); $\mathrm{n} \quad\} \backslash \mathrm{n} \quad$ nodes $=[$ new Declaration(nodes) $] ;$ ln $\}$ else if (nodes.selector) $\{\backslash n \quad$ nodes $=[$ new Rule(nodes) $] ;$ ln $\}$ else if (nodes.name) $\{\backslash n \quad$ nodes $=[$ new AtRule(nodes) $] ;$ ln $\}$ else if (nodes.text) $\{\backslash n \quad$ nodes $=[$ new Comment(nodes) $] ; \backslash \mathrm{n} \quad\}$ else $\{\backslash n \quad$ throw new Error('Unknown node type in node creation'); $\backslash \mathrm{n} \quad\} \backslash n \quad\} \backslash n \backslash n \quad$ const processed $=$
 (typeof i.raws.before === 'undefined') $\{\backslash n \quad$ if (sample \&\& typeof sample.raws.before !== 'undefined') $\{\backslash n$
 return processed; $\backslash n\} \backslash n \backslash n$ rebuild(node, parent) $\{\backslash n \quad$ let fix; $\backslash n \quad$ if (node.type $===$ 'root') $\{\backslash n \quad$ fix $=$ new Root(); $\backslash n$ $\}$ else if (node.type $===$ 'atrule') $\{\backslash n \quad$ fix $=$ new $\operatorname{AtRule}() ;$ ln $\}$ else if (node.type $===$ 'rule') \{\n fix = new Rule(); $\ln \quad\}$ else if (node.type $===$ 'decl') $\{\backslash n \quad$ fix $=$ new Declaration(); $\ln \quad\}$ else if (node.type $===$ 'comment') $\{\backslash \mathrm{n} \quad$ fix $=$ new Comment ()$; \mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n}$ for (const i in node) $\{\backslash \mathrm{n} \quad$ if ( $\mathrm{i}===$ 'nodes') $\{\backslash \mathrm{n} \quad$ fix.nodes $=$ node.nodes.map(j => this.rebuild(j, fix) ); \n \} else if (i === 'parent' \&\& parent) \{ln fix.parent = parent; \n \} else if (node.hasOwnProperty(i)) \{\n fix[i] = node[i]; $\ln \quad\} \backslash n \quad\} \backslash n \backslash n \quad$ return fix; $\ln \} \backslash n \backslash n$ eachInside(callback) \{ $\mathrm{n} \quad$ warnOnce('Container\#eachInside is deprecated. ' + 'Use Container\#walk instead.'); ln return this.walk(callback); $\ln \} \backslash n \backslash n$ eachDecl(prop, callback) $\{\backslash n \quad$ warnOnce('Container\#eachDecl is deprecated. ' + 'Use Container\#walkDecls instead.'); \n return this.walkDecls(prop, callback); \n $\} \backslash n \backslash n$ eachRule(selector, callback) $\{\backslash n$ warnOnce('Container\#eachRule is deprecated. ' + 'Use Container\#walkRules instead.'); In return this.walkRules(selector, callback); $\operatorname{nn}\} \backslash n \backslash n$ eachAtRule(name, callback) $\{\backslash n \quad$ warnOnce('Container\#eachAtRule is deprecated. ' + 'Use Container\#walkAtRules instead.'); \n return this.walkAtRules(name, callback); $\ln \} \backslash n \backslash n$ eachComment(callback) \{\n warnOnce('Container\#eachComment is deprecated. ' + 'Use Container\#walkComments instead.'); \n return this.walkComments(callback); \n \}\n\n get semicolon() \{\n warnOnce('Node\#semicolon is deprecated. Use Node\#raws.semicolon'); \n return this.raws.semicolon; $\ln \} \backslash n \backslash n$ set semicolon(val) \{\n warnOnce('Node\#semicolon is deprecated. Use Node\#raws.semicolon'); ln this.raws.semicolon = val; $\ln \} \backslash n \backslash n$ get after() $\{\backslash \mathrm{n}$ warnOnce('Node\#after is deprecated. Use Node\#raws.after'); $\ln$ return this.raws.after; $\ln \} \backslash n \backslash n$ set after(val) \{\n warnOnce('Node\#after is deprecated. Use Node\#raws.after'); n this.raws.after $=$ val; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} * @$ memberof Container\# n n $*$ @member $\{$ Node[]\} nodes - an array containing the container's children\n *\n * @example\n * const root = postcss.parse('a \{ color: black \}'); $\mathrm{ln} *$ root.nodes.length //=> $1 \backslash n *$ root.nodes[0].selector //=> 'a'ln * root.nodes[0].nodes[0].prop //=> 'color'\n * $\wedge \mathrm{n}\} \backslash \mathrm{n} \backslash n e x p o r t$ default Container; $\backslash \mathrm{n} "$, "// @ flow\nimport Container from './container'; ${ }^{\prime}$ nimport warnOnce from './warn-once'; $\backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Represents an at-rule. $\backslash \mathrm{n} * \backslash \mathrm{n} *$ If it's followed in the CSS by a $\}$ block, this node will haveln * a nodes property representing its children. $\ \mathrm{n}$ * n * @extends Container $\backslash \mathrm{n}$ * n * @exampleln * const root $=$ postcss.parse('@charset \"UTF-8\"; @media print $\left\}\right.$ '); \n *\n * const charset = root.first; ${ }^{\prime}$ n * charset.type //=> 'atrule' $\backslash \mathrm{n} *$ charset.nodes $/ /=>$ undefined $\backslash \mathrm{n} * \backslash \mathrm{n} *$ const media $=$ root.last; $\backslash \mathrm{n} *$ media.nodes $/ /=>[] \backslash \mathrm{n} * /$ nclass AtRule extends Container $\{\backslash n$ constructor(defaults) $\{\backslash n \quad$ super(defaults); $\backslash \mathrm{n} \quad$ this.type $=$ 'atrule'; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ append(...children) $\{\backslash n \quad$ if (!this.nodes) this.nodes $=[] ; \backslash n \quad$ return super.append(...children); $\ln \} \backslash n \backslash n$ prepend(...children) $\{\backslash \mathrm{n}$ if (!this.nodes) this.nodes $=[] ; \backslash \mathrm{n}$ return super.prepend(...children); In $\} \backslash n \backslash n$ get afterName() \{ $\backslash \mathrm{n}$ warnOnce('AtRule\#afterName was deprecated. Use AtRule\#raws.afterName'); $\ln$ return this.raws.afterName; $\ln \} \backslash n \backslash n$ set afterName(val) \{\n warnOnce('AtRule\#afterName was deprecated. Use AtRule\#raws.afterName'); $\ln$ this.raws.afterName = val; $\backslash n\} \backslash n \backslash n$ get _params() \{ $\backslash n \quad$ warnOnce('AtRule\#_params was deprecated. Use AtRule\#raws.params'); In return this.raws.params; $\backslash \mathrm{n}$ \}\n\n set _params(val) $\{\backslash n$ warnOnce('AtRule\#_params was deprecated. Use AtRule\#raws.params'); $\ln$ this.raws.params $=$ val; $\ln \} \backslash n \backslash n / * * \backslash n$
* @memberof AtRule\#\n * @member \{string\} name - the at-rule’s name immediately follows the `@ \(\backslash \mathrm{n}\) *\n * @example\n * const root = postcss.parse('@ media print \(\}\) '); \n * media.name //=> 'media'\n * const media = root.first; \(\backslash \mathrm{n} * / \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} * @\) memberof AtRule\#nn * @member \{string \} params - the at-rule's parameters, the values \(\backslash n *\) that follow the at-rule's name but precedeln * any \{\} blockln *\n * @ example\n * const root = postcss.parse(' @ media print, screen \(\}\) '); \n * const media = root.first; \(\ln *\) media.params //=> 'print, screen'ln */n\n /**\n * @ memberof AtRule\#\n * @member \{object \} raws Information to generate byte-to-byte equalln * node string as it was in the origin input.\n *ln * Every parser saves its own properties, \(\backslash \mathrm{n} *\) but the default CSS parser uses: n * \(\backslash \mathrm{n} * *\) 'before`: the space symbols before the node. It also stores ${ }^{`} * \backslash$ nn $*$ and `_ symbols before the declaration (IE hack). In \(* *\) `after`: the space symbols after the last child of the nodeln \(*\) to the end of the node. \(\mathrm{ln} * *\) 'between`: the symbols between the property and valueln * for declarations, selector and `\{` for rules, or last parameterln * and `\{` for at-rules. $\mathrm{ln} *$ * `semicolon`: contains true if the last child has\n * an (optional) semicolon.\n **`afterName`: the space between the at-rule name and its parameters. ln *\n * PostCSS cleans at-rule parameters from comments and extra spaces, \n * but it stores origin content in raws properties. In * As such, if you don't change a declaration's value, ln * PostCSS will use the raw value with comments.\n * n * @exampleln * const root = postcss.parse(' @ medial\nprint $\{\backslash \backslash n\}$ ')\n * root.first.first.raws //=> \{ before: ' ', \n * // between: ' ', $\ln$ *
 Contains helpers for safely splitting lists of CSS values, ln * preserving parentheses and quotes. $\backslash n *$ $\ln *$ @exampleln * const list = postcss.list; $\backslash \mathrm{n} * \backslash \mathrm{n} *$ @ namespace listln $*$ nnconst list $=\{$ \n split(string, separators, last) $\{\backslash \mathrm{n}$ const array $=[] ; \ln$ let current $=" ; \ln \quad$ let split $=$ false; $\ln \backslash n \quad$ let func $=0 ;$ ln let quote $=$ false; $\ln \quad$ let escape $=$ false; $\ln \backslash n$ for (let $\mathrm{i}=0$; $\mathrm{i}<$ string.length; $\mathrm{i}++$ ) $\{\backslash \mathrm{n} \quad$ const letter $=\operatorname{string}[\mathrm{i}] ; \ln \backslash \mathrm{n} \quad$ if (quote) $\{\backslash \mathrm{n} \quad$ if (escape) $\{\backslash \mathrm{n}$ escape $=$ false; $\backslash n \quad\}$ else if $($ letter $===$ ' $\backslash \backslash \backslash 1$ ') $\{\backslash n \quad$ escape $=$ true; $\backslash n \quad\}$ else if (letter $===$ quote) $\{\backslash n$
 '(') $\{\backslash \mathrm{n} \quad$ func $+=1 ; \mathrm{n} \quad\}$ else if (letter $\left.====^{\prime}\right)$ ') $\{\backslash \mathrm{n} \quad$ if (func $>0$ ) func $-=1$; $\mathrm{n} \quad\}$ else if (func $==0$ ) $\{\backslash \mathrm{n}$ if (separators.indexOf(letter) $!=-1$ ) split $=$ true; $\backslash n \quad\} \backslash n \backslash n \quad$ if (split) $\{\backslash n \quad$ if (current $!==$ ")
array.push(current.trim()); \n current $=$ "; $\ln \quad$ split $=$ false; $\backslash n \quad\}$ else $\{\backslash n \quad$ current $+=$ letter; $\backslash n \quad\} \backslash n$ $\} \backslash n \backslash n \quad$ if (last || current !== ") array.push(current.trim()); In return array; $\ln \}$, $\ln \backslash n / * * \backslash n *$ Safely splits spaceseparated values (such as those for `background`, In * `border-radius`, and other shorthand properties). In *\n * @ param $\{$ string $\}$ string - space-separated values $\backslash n *$ n $*$ @ return $\{$ string [] $\}$ splitted values $\backslash n *$ n $*$ @example\n * postcss.list.space('1px calc( $\left.\left.10 \%+1 \mathrm{px})^{\prime}\right) / /=>\left[{ }^{\prime} 1 \mathrm{px} \text { ', 'calc( } 10 \%+1 \mathrm{px}\right)^{\prime}\right] \backslash \mathrm{n} * \wedge \mathrm{n}$ space $($ string $)\{\backslash \mathrm{n}$ const spaces $=$ [' ', '<br>n', '<br>t']; $\ln$ return list.split(string, spaces); $\ln \}, \ln \backslash n / * * \backslash n *$ Safely splits comma-separated values (such as
 values $\ln * \ln * @ r e t u r n ~\{$ string []$\}$ splitted values $\backslash n * \backslash \mathrm{n} * @$ example\n * postcss.list.comma('black, lineargradient(white, black)')\n *//=> ['black', 'linear-gradient(white, black)']\n */nn comma(string) \{ $\backslash \mathrm{n}$ const comma $=$ ',';'\n return list.split(string, [comma], true); $\ln \}, \ln \} ; \backslash n \backslash n e x p o r t ~ d e f a u l t ~ l i s t ; ~ n ", " / / ~ @ f l o w \backslash n i m p o r t ~ ' . / a t-r u l e ' ; ~ / / ~$ break cyclical dependency deadlock - \#87\n\nimport Container from './container'; nnimport warnOnce from './warnonce'; $\ln$ nimport list from './list'; $\ln \backslash n / * * \backslash$ n $*$ Represents a CSS rule: a selector followed by a declaration block. $\ln * \ln *$ @ extends Containerln * $\backslash \mathrm{n}$ * @exampleln * const root = postcss.parse('a a$\}$ '); \n $*$ const rule $=$ root.first; $\ln$ * rule.type
//=> 'rule'ln * rule.toString () //=> 'a\{\}'\n */nclass Rule extends Container \{\n constructor(defaults) \{\n $\operatorname{super}($ defaults $) ;$ ln this.type $=$ 'rule'; $\backslash n \quad$ if (!this.nodes) this.nodes $=[] ; \ln \} \backslash n \backslash n / * * \backslash n *$ An array containing the
 @ example\n * const root = postcss.parse('a, b \{ \}'); \n * const rule = root.first; $\ln$ */n * rule.selector $/ /=>$ 'a, b'\n
 selectors() $\{\backslash \mathrm{n} \quad$ return list.comma(this.selector); $\ln \} \backslash \mathrm{n} \backslash \mathrm{n}$ set selectors(values) $\{\backslash \mathrm{n} \quad$ const match $=$ this.selector ? this.selector.match $\left(/, \backslash /{ }^{*} / /\right):$ null; \n const sep = match ? match[0] : `,\$\{this.raw('between', 'beforeOpen') \}; \n this.selector = values.join(sep); \n \(\} \backslash n \backslash n\) get _selector() \(\{\backslash \mathrm{n} \quad\) warnOnce('Rule\#_selector is deprecated. Use Rule\#raws.selector'); \n return this.raws.selector; \(\backslash n\} \backslash n \backslash n\) set _selector(val) \{ \(\backslash \mathrm{n}\) warnOnce('Rule\#_selector is deprecated. Use Rule\#raws.selector'); \(\ln\) this.raws.selector \(=\) val; \(\ln \} \backslash n \backslash n / * * \backslash n \quad\) @ memberof Rule\#\n * @ member \(\{\) string \} selector - the rule's full selector represented\n * @ example\n * const root = postcss.parse(' \(\mathrm{a}, \mathrm{b}\) \{ \}'); \n * const rule = root.first; ln * rule.selector //=> 'a, b'\n * \(\ n \backslash n / * * \backslash n *\) @memberof Rule\#\n * @member \{object \} raws - Information to generate byte-to-byte equal\n * node string as it was in the origin input. \(\mathrm{ln} * \backslash \mathrm{n}\) * Every parser saves its own properties, \(\mathrm{ln} *\) but the default CSS parser uses: \(\ln * \ln * *^{`}\) before`: the space symbols before the node. It also stores \({ }^{*}{ }^{\prime} \backslash \mathrm{n} *\) and \({ }^{\prime}\) symbols before the declaration (IE hack).\n \(* *^{\prime}\) ’after`: the space symbols after the last child of the nodeln * to the end of the node. $\mathrm{ln} * *$ 'between`: the symbols between the property and valueln \(*\) for declarations, selector and `\{`for rules, or last parameter\n * and`\{`for at-rules. n . \(* *\)`semicolon`: contains true if the last child has \(\backslash n\) * an (optional) semicolon. ln *\n * PostCSS cleans selectors from comments and extra spaces, ln * but it stores origin content in raws properties.\n * As such, if you don't change a declaration's value, \(\ln\) * PostCSS will use the raw value with comments.\n *\n * @exampleln * const root = postcss.parse('a \(\{\backslash \backslash n\) color:black \(\backslash \backslash n\}\) ') \({ }^{\prime}\) n  Represents a plugin's warning. It can be created using \{ @link Node\#warn \}. In *\n * @example\n * if ( decl.important ) \(\{\backslash \mathrm{n} * \quad\) decl.warn(result, 'Avoid !important', \(\{\) word: '!important' \}); \n * \} \(\mathrm{ln} * /\) nclass Warning \(\{\backslash n\) \(/ * * \backslash n * @ p a r a m\{\) string \(\}\) text - warning messageln * @ param \{Object \(\}\) [opts] - warning options \(\backslash n\) * @ param \{Node\} opts.node - CSS node that caused the warning \(\backslash \mathrm{n}\) * @ param \{string \} opts.word - word in CSS source that caused the warning\n * @ param \{number\} opts.index - index in CSS node string that caused\n * the warning \(\backslash \mathrm{n} * @\) param \(\{\) string \(\}\) opts.plugin - name of the plugin that created \(\backslash \mathrm{n}\) * this warning. \(\{@ l i n k\) Result\#warn \(\}\) fills \(\backslash n\) * this property automatically. \(\mathrm{ln} * / n\) constructor(text, opts \(=\{ \})\{\backslash \mathrm{n} \quad / * * \backslash \mathrm{n} \quad *\) @member \(\{\) string \(\}\) - Type to filter warnings from\n * \{ @link Result\#messages \}. Always equal\n * to `"warning\"...n *\n * @example\n * const nonWarning $=$ result.messages.filter(i $=>$ i.type !== 'warning') $\mathrm{n} \quad * / \mathrm{n} \quad$ this.type $=$ 'warning'; $\backslash \mathrm{n} \quad / * * \backslash \mathrm{n} \quad *$ @ member \{string \} - The warning message.\n *\n * @example\n * warning.text //=> 'Try to avoid !important'ln */n this.text = text; $\backslash \mathrm{n} \backslash \mathrm{n}$ if (opts.node \&\& opts.node.source) $\{\backslash \mathrm{n}$ const pos $=$ opts.node.positionBy (opts); \n $/ * * \backslash n \quad * @$ member $\{$ number $\}$ - Line in the input file\n $\quad * \quad$ with this warning's sourceln $\quad \backslash \mathrm{n} \quad *$ @example\n $\quad *$ warning.line $/ /=>5 \backslash \mathrm{n} \quad * / \mathrm{n} \quad$ this.line $=$ pos.line; ln $/ * * \backslash \mathrm{n} \quad *$ @ member \{number\} - Column in the input file\n $\quad * \quad$ with this warning's source. $\mathrm{ln} \quad * \ln$
* @exampleln * warning.column //=> 6\n */n this.column = pos.column; $\backslash n \quad\} \backslash n \backslash n \quad$ for (const opt in opts) this[opt] = opts[opt]; \n $\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Returns a warning position and message. $\backslash \mathrm{n} * \mathrm{n}$ * @example\n * warning.toString() //=> 'postcss-lint:a.css:10:14: Avoid !important'\n * n * @return \{string\} warning position and messageln * $\wedge n$ toString() $\{\backslash n \quad$ if (this.node) $\{\backslash n \quad$ return this.node.error(this.text, $\{\backslash n \quad$ plugin: this.plugin, $\backslash n$ index: this.index, $\ln \quad$ word: this.word, $\backslash n \quad$ \}).message; $\backslash n \quad\}$ else if (this.plugin) $\left\{\backslash n \quad\right.$ return ${ }^{~} \$\{$ this.plugin $\}:$ $\$\{$ this.text $\} ;$ !n $\}$ else $\{\backslash \mathrm{n} \quad$ return this.text; $\ln \quad\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} * @$ memberof Warning\#\n * @member \{string\} plugin - The name of the plugin that created\n * it will fill this property automatically. In * this warning. When you call \{@link Node\#warn\}\n *\n * @example\n * warning.plugin //=> 'postcss-important'\n */n\n /**\n * @ memberof Warning\#\n * @ member \{Node\} node - Contains the CSS node that caused the warning.\n *\n * @example\n * warning.node.toString() //=> 'color: white !important'\n * $\wedge n\} \backslash n \backslash n e x p o r t ~ d e f a u l t ~ W a r n i n g ; ~ \ n ", " / / ~ @ f l o w \backslash n i m p o r t ~ W a r n i n g ~ f r o m ~ ' . / w a r n i n g ' ; ~ \ n \backslash n / * * \backslash n ~ * ~ @ t y p e d e f ~\{o b j e c t\} ~$ Message\n * @ property \{string\} type - message typeln * @ property \{string\} plugin - source PostCSS plugin name $\backslash n * \wedge n \backslash n / * * \backslash n *$ Provides the result of the PostCSS transformations. $\backslash n * \operatorname{n} *$ A Result instance is returned by \{@link LazyResult\#then \}\n * or \{ @link Root\#toResult \} methods.ln *\n * @exampleln *
postcss([cssnext]).process(css).then(function (result) $\{\backslash \mathrm{n}$ * console.log(result.css); ln * \}); $\ln$ *\n * @example\n * var result $2=$ postcss.parse(css).toResult(); \n */nclass Result $\{\backslash \mathrm{n} / * * \backslash \mathrm{n} *$ @ param \{Processor\} processor processor used for this transformation.\n * @ param \{Root\} root - Root node after all transformations. \n * @param \{processOptions\} opts - options from the \{@link Processor\#process\}\n * or \{ @link Root\#toResult $\} \backslash \mathrm{n} * / \mathrm{n}$ constructor(processor, root, opts) $\{$ nn $/ * * \backslash \mathrm{n} \quad *$ @member $\{$ Processor $\}$ - The Processor instance used\n * for this transformation.\n * n * @example\n * for (let plugin of result.processor.plugins) $\{\backslash \mathrm{n} \quad *$ if ( plugin.postcssPlugin $===$ 'postcss-bad' ) \{ $\backslash \mathrm{n} \quad *$ throw 'postcss-good is
incompatible with postcss-bad'; \n * \}\n * \}); \n */nn this.processor = processor; $\backslash \mathrm{n} \quad / * * \backslash \mathrm{n} \quad *$ @member
\{Message[]\} - Contains messages from plugins\n *
Each message should have typeln * postcss.plugin('postcss-min-browser', ( ) => \{\n * return (root, result) => \{\n * var browsers = detectMinBrowsersByCanIUse(root); $\backslash \mathrm{n}$ * result.messages.push( $\{\backslash \mathrm{n} *$ type: 'min-browser', ln * plugin: 'postcss-min-browser', \n * browsers: browsers\n * \}); \n * \}; \n * \}); \n */n this.messages $=[] ; \ln / * * \backslash \operatorname{nn} \quad *$ member $\{\operatorname{Root}\}-$ Root node after all transformations. $\ln \quad * \ln \quad *$ @example\n * root.toResult () .root $==$ root; $\backslash \mathrm{n} \quad * / \mathrm{n}$ this.root $=$ root; $\backslash \mathrm{n} \quad / * * \backslash \mathrm{n} \quad * @$ member $\{$ processOptions $\}$ - Options from the $\{@ l i n k$ Processor\#process $\} \backslash \mathrm{n} *$ or $\{@ \operatorname{link}$ Root\#toResult $\}$ callln * that produced this Result instance. $\mathrm{ln} \quad * \mathrm{n} \quad *$ @example\n * root.toResult(opts).opts $==\mathrm{opts} ;$ ln $* / \mathrm{n} \quad$ this.opts $=$ opts; $\ln \quad / * * \backslash$ n $\quad$ @member $\{$ string $\}$ - A CSS string representing of $\{@$ link Result\#root $\} . \ln \quad * \backslash \mathrm{n} \quad *$ @example\n * postcss.parse('a\{\}').toResult().css //=> \"a\{\}\"\n */nn this.css = undefined; $\ln \quad / * * \backslash \mathrm{n} \quad *$ @ member \{SourceMapGenerator\} - An instance of `SourceMapGenerator`n * class from the `source-map` library, $\mathrm{ln} *$ representing changes $\backslash \mathrm{n} *$ to the $\{@$ link
 * @ example\n * if ( result.map ) \{ n * fs.writeFileSync(result.opts.to + '.map', result.map.toString()); n * $\} \backslash \mathrm{n} * / \mathrm{n}$ this.map $=$ undefined; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n}$ * Returns for @ $\{$ link Result\#css $\}$ content. $\mathrm{ln} * \ln * @ \operatorname{example\backslash n}$ $*$ result + " === result.css $\backslash n *$ n $*$ @return $\{$ string $\}$ string representing of $\{@ \operatorname{link}$ Result\#root $\} \backslash n * / n$ toString ()
$\{\backslash n \quad$ return this.css; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Creates an instance of $\{@$ link Warning $\}$ and adds itln * to $\{@$ link
Result\#messages \}.\n *\n * @ param \{string\} text - warning messageln * @param \{Object\} [opts] warning options $\backslash \mathrm{n}$ * @ param \{Node\} opts.node - CSS node that caused the warning $\backslash \mathrm{n}$ * @ param \{string\} opts.word - word in CSS source that caused the warning\n * @ param \{number\} opts.index - index in CSS node string that caused $\backslash n *$ the warning $\backslash n * @$ param $\{$ string $\}$ opts.plugin - name of the plugin that createdln * this warning. $\{@ \operatorname{link}$ Result\#warn\} fills\n * this property automatically.\n *\n * @return \{Warning\} created warning\n * $\wedge n$ warn(text, opts $=\{ \}$ ) \{\n if (!opts.plugin) \{\n if (this.lastPlugin \& \& this.lastPlugin.postcssPlugin) \{ $\mathrm{n} \quad$ opts.plugin $=$ this.lastPlugin.postcssPlugin; $\backslash n$ $\} \backslash n \quad\} \backslash n \backslash n \quad$ const warning $=$ new $W a r n i n g(t e x t$, opts); $\backslash n \quad$ this.messages.push(warning); $\ln \backslash n \quad$ return warning; $\backslash n$ $\} \backslash n \backslash n / * * \backslash n *$ Returns warnings from plugins. Filters \{ @ link Warning \} instances\n * from \{ @link Result\#messages $\}$. In *\n * @example\n * result.warnings().forEach(warn => \{ln * console.warn(warn.toString()); \n * \}); \n * $\ln * @$ return $\{$ Warning[]\} warnings from plugins $\backslash n * / n$ warnings() $\{\backslash n \quad$ return this.messages.filter(i $=>$ i.type $===$ 'warning'); $\ln \} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ An alias for the $\{@ \operatorname{link}$ Result\#css \}

 @flow\nimport stringify from './stringify'; \nimport warnOnce from './warn-once'; ${ }^{\prime}$ nimport Result from
 obj.then $===$ 'function'; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} * @$ callback onFulfilled $\backslash \mathrm{n} * @ \operatorname{param}\{$ Result $\}$ result $\backslash \mathrm{n} * / \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} * @$ callback onRejected $\backslash \mathrm{n} *$ @ param \{Error\} error $\backslash \mathrm{n} * / \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ A Promise proxy for the result of PostCSS transformations. n *\n * A `LazyResult` instance is returned by \{ @link Processor\#process \}. In *\n * @exampleln * const lazy = postcss([cssnext]).process(css); \n */nclass LazyResult $\{\backslash \mathrm{n}$ constructor(processor, css, opts) $\{\backslash \mathrm{n}$ this.stringified $=$ false; $\backslash \mathrm{n}$ this.processed $=$ false; $\backslash \mathrm{n} \backslash \mathrm{n}$ let root; $\backslash \mathrm{n}$ if (typeof css === 'object' \& \& css.type $===$ 'root') \{ $\backslash \mathrm{n} \quad$ root $=$ css; $\mathrm{ln} \quad\}$ else if (css instanceof LazyResult $\|$ css instanceof Result) $\{\backslash n \quad$ root $=$ css.root; $\ln \quad$ if (css.map) $\{\backslash n$ if (typeof opts.map $===$ 'undefined') opts.map $=\{ \} ;$ ln $\quad$ if (!opts.map.inline) opts.map.inline $=$ false; , $n$ opts.map.prev = css.map; $\backslash \mathrm{n} \quad\} \backslash \mathrm{n} \quad\}$ else $\{\backslash \mathrm{n} \quad$ let parser $=$ parse; $\backslash \mathrm{n} \quad$ if (opts.syntax) parser $=$ opts.syntax.parse; $\backslash \mathrm{n} \quad$ if (opts.parser) parser $=$ opts.parser; $\backslash \mathrm{n} \quad$ if (parser.parse) parser $=$ parser.parse; $\backslash n \backslash n \quad$ try $\{\backslash n \quad$ root $=\operatorname{parser}($ css, opts $) ;$ n $\quad\}$ catch (error) $\{\backslash n \quad$ this.error $=$ error; $\backslash n \quad\} \backslash n \quad\} \backslash n \backslash n \quad$ this.result $=$ new Result(processor, root, opts); \n \}\n\n /**\n * Returns a $\{@ l i n k$ Processor $\}$ instance, which will be usedln * for CSS transformations. $\$ n $*$ @type $\{$ Processor $\} \backslash n * / n$ get processor ()$\{\backslash n \quad$ return this.result.processor; $\backslash n\} \backslash n \backslash n$ $/ * * \backslash$ n * Options from the $\{@ \operatorname{link}$ Processor\#process $\}$ call. $\backslash \mathrm{n}$ * @type $\{$ processOptions $\} \backslash \mathrm{n} * / \mathrm{n}$ get opts() $\{\backslash \mathrm{n}$
 CSS string and returns $\{@ \operatorname{link}$ Result\#css $\}$. . n * ln * This property will only work with synchronous plugins.ln * If the processor contains any asynchronous plugins $\backslash$ n it will throw an error. This is why this method is only $\backslash \mathrm{n}$ * for debug purpose, you should always use \{ @link LazyResult\#then $\}. \ n *$.n $*$ @type $\{$ string $\} \backslash n * @$ see Result\#css $\backslash n * / n$ get $\operatorname{css}()\{\backslash n \quad$ return this.stringify ()$. c s s ; \backslash n\} \backslash n \backslash n / * * \backslash n *$ An alias for the `css` property. Use it with syntaxes $\backslash n *$ that generate non-CSS output.\n *\n * This property will only work with synchronous plugins.In * If the processor contains any asynchronous plugins\n * it will throw an error. This is why this method is only\n * for debug purpose, you should always use $\{@ \operatorname{link}$ LazyResult\#then $\}$. $\mathrm{In} * \backslash \mathrm{n} *$ @ type $\{$ string $\} \backslash \mathrm{n} *$ @see Result\#contentln */n get content() \{\n return this.stringify().content; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} /{ }^{*} * \mathrm{n}$ * Processes input CSS through synchronous plugins $\backslash n$ * and returns $\{@ \operatorname{link}$ Result\#map $\}$. . $n ~ * \backslash n ~ * ~ T h i s ~ p r o p e r t y ~ w i l l ~ o n l y ~ w o r k ~$ with synchronous plugins. In * If the processor contains any asynchronous plugins $\backslash n *$ it will throw an error. This is why this method is only\n * for debug purpose, you should always use \{@link LazyResult\#then \}.\n *\n * @type \{SourceMapGenerator\}\n * @see Result\#map\n */n get map() \{\n return this.stringify().map; \n \}\n\n $/ * * \backslash n *$ Processes input CSS through synchronous plugins\n * and returns \{@link Result\#root $\}$. ln *\n * This property will only work with synchronous plugins. If the processorln $*$ contains any asynchronous plugins it will throw an error. $\backslash \mathrm{n}$ *\n * This is why this method is only for debug purpose, $\backslash \mathrm{n}$ * you should always use $\{@ l i n k$ LazyResult\#then $\}. \ln * \backslash n *$ @type $\{\operatorname{Root}\} \backslash \mathrm{n} * @$ see Result\#rootln */n get root() $\{\backslash \mathrm{n}$ return this.sync().root; ln $\} \backslash n \backslash n / * * \backslash n *$ Processes input CSS through synchronous plugins\n * and returns $\{@$ link Result\#messages $\}$. nn *\n * This property will only work with synchronous plugins. If the processorln * contains any asynchronous plugins it will throw an error. $\mathrm{ln} * \backslash \mathrm{n} *$ This is why this method is only for debug purpose, $\backslash \mathrm{n}$ * you should always use \{ @link LazyResult\#then \}.\n *\n * @type \{Message[]\}\n * @see Result\#messages\n */nn get messages() \{\n return this.sync().messages; $\ln \} \backslash n \backslash n / * * \backslash n *$ Processes input CSS through synchronous plugins $\backslash n *$ and calls $\{@ \operatorname{link}$ Result\#warnings ()$\} . \backslash n *$ n $* @$ return $\{$ Warning $]\}$ warnings from plugins $\backslash n * / n$ warnings ()$\{\backslash n \quad$ return this.sync().warnings(); n$\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n}$ * Alias for the $\{@ \operatorname{link}$ LazyResult\#css $\}$ property. $\mathrm{ln} * \backslash \mathrm{n} *$ @example\n *
 * Processes input CSS through synchronous and asynchronous plugins\n * and calls `onFulfilled` with a Result instance. If a plugin throws $\backslash n *$ an error, the `onRejected` callback will be executed. $\mathrm{ln} * \backslash \mathrm{n} *$ It implements standard Promise API.\n *\n * @ param \{onFulfilled\} onFulfilled - callback will be executed\n *
when all plugins will finish workln * @ param \{onRejected\} onRejected - callback will be execited on any error\n *\n * @ return \{Promise\} Promise API to make queue\n *\n * @example\n * postcss([cssnext]).process(css).then(result $=>\{\mathrm{ln} *$ console. $\log ($ result.css); $\mathrm{ln} *\}$ ); n * nn then(onFulfilled, onRejected) $\{\backslash \mathrm{n}$ return this.async().then(onFulfilled, onRejected); n \}$\}$ n $\backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Processes input CSS through synchronous and asynchronous plugins\n * and calls onRejected for each error thrown in any plugin. In *\n * It implements standard Promise API.\n *$\backslash \mathrm{n} * @$ param \{onRejected $\}$ onRejected - callback will be execited on any error\n *\n * @ return \{Promise\} Promise API to make queueln *\n * @exampleln * postcss([cssnext]).process(css).then(result => \{\n * console. $\log ($ result.css); $\backslash \mathrm{n} *\}) \cdot \operatorname{catch}($ error $=>\{\backslash \mathrm{n} *$ console.error(error); $\backslash \mathrm{n} *\}$ ); $\mathrm{n} * / \wedge \mathrm{n}$ catch(onRejected) $\{\backslash \mathrm{n} \quad$ return this.async().catch(onRejected); $\ln \} \backslash \mathrm{n} \backslash \mathrm{n}$ handleError(error, plugin) $\{\backslash \mathrm{n}$ try $\{\backslash \mathrm{n} \quad$ this.error $=$ error; $\backslash \mathrm{n} \quad$ if (error.name $===$ 'CssSyntaxError' \& \& !error.plugin) \{\n error.plugin = plugin.postcssPlugin; \n error.setMessage(); $\mathrm{ln} \quad\}$ else if (plugin.postcssVersion) $\{\backslash \mathrm{n} \quad$ const pluginName $=$ plugin.postcssPlugin; $\mathrm{n} \quad$ const pluginVer $=$ plugin.postcssVersion; $\ln \quad$ const runtimeVer $=$ this.result.processor.version; $\backslash n \quad$ const $\mathrm{a}=$ pluginVer.split('.'); ln
const $\mathrm{b}=$ runtimeVer.split('.'); $\ln \backslash \mathrm{n} \quad$ if $(\mathrm{a}[0]!==\mathrm{b}[0] \| \operatorname{parseInt}(\mathrm{a}[1])>\operatorname{parseInt}(\mathrm{b}[1]))\{\mathrm{n} \quad$ warnOnce $(\ln$ `\$\{'Your current PostCSS version ' + 'is '\}\$\{runtimeVer\}, but \$\{pluginName\}` + \n `uses \(\$\{\) pluginVer \(\}\). Perhaps this is \({ }^{`}+\backslash n \quad\) the source of the error below. $\backslash n \quad$ ) ; $\left.\left.\mathrm{n} \quad\right\} \backslash \mathrm{n} \quad\right\} \backslash \mathrm{n} \quad$ \} catch (err) $\{\backslash n \quad$ if (console \&\& console.error) console.error(err); $\ln \quad\} \backslash n\} \backslash n \backslash n$ asyncTick(resolve, reject) $\{\backslash n \quad$ if (this.plugin $>=$ this.processor.plugins.length) $\{\backslash \mathrm{n} \quad$ this.processed $=$ true; $\backslash \mathrm{n} \quad$ return resolve ()$;$ nn $\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ try $\{\backslash \mathrm{n} \quad$ const plugin $=$ this.processor.plugins[this.plugin]; $\ln \quad$ const promise $=$ this.run(plugin); $\ln \quad$ this.plugin $+=1 ; \ln \backslash n \quad$ if (isPromise (promise)) $\{\backslash \mathrm{n} \quad$ promiseln $\quad$ then $(()=>\{$ n this.asyncTick(resolve, reject); $\ln \quad\}) \backslash n$
. $\operatorname{catch}($ error $=>\{$ n $\quad$ this.handleError(error, plugin); $\backslash n \quad$ this.processed $=$ true; $\backslash n \quad$ reject (error $) ;$ ln \}); In \} else $\{$ ln this.asyncTick(resolve, reject); $\ln \quad\} \backslash n \quad\}$ catch (error) $\{\backslash n \quad$ this.processed $=$ true; $\ln$ reject(error); $\mathrm{ln} \quad\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ async() $\{\backslash \mathrm{n}$ if (this.processed) $\{\backslash \mathrm{n} \quad$ return new Promise ((resolve, reject) $=>\{\backslash \mathrm{n}$ (this.error) $\{\backslash \mathrm{n} \quad$ reject(this.error); $\mathrm{n} \quad\}$ else $\{\backslash \mathrm{n} \quad$ resolve(this.stringify ()); $\mathrm{n} \quad\} \backslash \mathrm{n} \quad\}$ ); $\mathrm{n} \quad\} \backslash \mathrm{n} \quad$ if (this.processing) $\{\backslash n \quad$ return this.processing; $\backslash n\} \backslash n \backslash n \quad$ this.processing $=$ new Promise ((resolve, reject) $=>\{\backslash n$ if (this.error) return reject(this.error); \n this.plugin $=0$; $\ln \quad$ this.asyncTick(resolve, reject); $\ln \quad\}$ ).then $(()=>\{$ nn
 (this.processed) return this.result; $\backslash n$ this.processed $=$ true; $\ln \backslash n$ if (this.processing) \{ $\backslash \mathrm{n}$ throw new Error('Use process(css).then(cb) to work with async plugins'); \n $\quad \backslash \backslash n \backslash n \quad$ if (this.error) throw this.error; $\ln \backslash n$ this.result.processor.plugins.forEach(plugin => \{ $\backslash \mathrm{n} \quad$ const promise $=$ this.run(plugin); $\backslash \mathrm{n}$ if (isPromise(promise)) $\{\backslash n \quad$ throw new Error('Use process(css).then(cb) to work with async plugins'); $\ln \quad\} \backslash n \quad\}$ ); $\backslash \mathrm{n} \backslash \mathrm{n} \quad$ return this.result; $\backslash n\} \backslash n \backslash n$ run(plugin) $\{\backslash n \quad$ this.result.lastPlugin $=$ plugin; $\backslash n \backslash n \quad$ try $\{\backslash n \quad$ return plugin(this.result.root, this.result); $\mathrm{n} \quad\}$ catch (error) $\{\backslash \mathrm{n} \quad$ this.handleError(error, plugin); n throw error; $\ln \quad\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ stringify ()$\{\backslash n$ if (this.stringified) return this.result; $\ln$ this.stringified $=$ true; $\ln \backslash n \quad$ this.sync(); $\ln \backslash n \quad$ const opts $=$ this.result.opts; $\backslash n$ let $\operatorname{str}=$ stringify; $\ln \quad$ if (opts.syntax) $\operatorname{str}=$ opts.syntax.stringify; $\mathrm{n} \quad$ if (opts.stringifier) $\operatorname{str}=$ opts.stringifier; $\backslash \mathrm{n} \quad$ if (str.stringify) str $=$ str.stringify; $\backslash n \backslash n \quad$ let result $=" ; \backslash n \quad \operatorname{str}($ this.root, $\mathrm{i}=>\{\backslash \mathrm{n} \quad$ result $+=\mathrm{i} ; \ln \quad\}) ; \ln$ this.result.css
 result' $; \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} * @ \mathrm{callback}$ builder $\backslash \mathrm{n}$ * @ param $\{$ string $\}$ part - part of generated CSS connected to this node\n * @param \{Node\} node - AST nodeln * @param \{\"start\"|\"end""\} [type] - node's part typeln $* \wedge \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} * @$ callback parserln $* \backslash \mathrm{n} *$ @ param $\{$ string|toString $\}$ css - string with input CSS or any object\n * with toString() method, like a Bufferln * @ param \{processOptions\} [opts] - options with only `from` and `map` keys $\backslash n * \backslash n *$ ereturn $\{$ Root $\}$ PostCSS AST\n $* / n \backslash n / * * \backslash n * @$ callback stringifier $\backslash n * \backslash n * @$ param $\{$ Node $\}$ node - start node for stringifing. Usually \{@link Root $\}$.In * @ param \{builder\} builder - function to concatenate CSS from node's parts $\backslash n * \quad$ or generate string and source map $\backslash n * \backslash n * @$ return $\{$ void $\} \backslash n * / n \backslash n / * * \backslash n$ * @ typedef \{object \} syntax\n * @ property \{parser\} parse - function to generate AST by string $\backslash \mathrm{n}$ * @ property \{stringifier\} stringify - function to generate string by AST\n $* / \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ @typedef $\{$ object $\}$ toString $\backslash \mathrm{n} *$ @ property \{function\} toString $\backslash \mathrm{n} * / \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ @ callback pluginFunction\n * @ param \{Root\} root - parsed input $\mathrm{CSS} \backslash \mathrm{n}$ * @ param \{Result \} result - result to set warnings or check other plugins $\backslash \mathrm{n} * / \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ @typedef $\{$ object $\}$ Plugin\n * @ property \{function\} postcss - PostCSS plugin function $\backslash \mathrm{n} * / \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ @typedef $\{$ object $\}$ processOptions $\backslash n$ @ property $\{$ string $\}$ from - the path of the CSS source file.ln * You should always set `from`, \n * because it is used in source mapln * generation and syntax error messages.ln * @ property \{string \} to

CSS file. You should always set ${ }^{`}$ to $\backslash \mathrm{n}$ *

- the path where you'll put the outputln * to generate correct source
maps. ln * @ property \{parser\} parser - function to generate AST by string $\backslash \mathrm{n}$ * @ property $\{$ stringifier $\}$ stringifier - class to generate string by AST\n * @ property \{syntax\} syntax - object with `parse` and `stringify`\n * @ property \{object \} map - source map options $\backslash n *$ @ property \{boolean $\}$ map.inline - does source map should\n *

CSS as a base64-encoded\n * \{string|object|false|function\} map.prev - source map contentln * processing step $\backslash \mathrm{n}$ *
PostCSS will try to find\n * automatically, so youln *
$`$ false` value. In * @property \{boolean\} map.sourcesContent the origin content to mapln * @ property \{string|false\} map.annotation - does
PostCSS should setln *

## map.from

- override `from` in map's $\ln$ * annotation comment to mapln * @ property \{string\}

Contains plugins to process CSS. Create one `Processor` instance, $\mathrm{ln} *$ initialize its plugins, and then use that instance on numerous CSS files. ln *\n * @exampleln * const processor = postcss([autoprefixer, precss]); n *
processor.process(css1).then(result => console. $\log ($ result.css)); n * processor.process(css2).then(result $=>$ console. $\log ($ result.css) $) ;$ In * nclass Processor $\{\backslash \mathrm{n} / * * \backslash \mathrm{n} * @$ param $\{$ Array. $<$ Plugin|pluginFunction $>\mid$ Processor \} plugins - PostCSS\n * plugins. See $\{@ \operatorname{link}$ Processor\#use $\}$ for plugin format. $\ln * / \mathrm{n}$ constructor $($ plugins $=[])$
 result.processor.version.split('.')[0] !== '5' ) \{\n * throw new Error('This plugin works only with PostCSS 5'); ln * $\} \backslash \mathrm{n} \quad * / \mathrm{n}$ this.version $={ }^{\prime} 5.2 .0^{\prime} ; \backslash \mathrm{n} \quad / * * \backslash \mathrm{n} \quad *$ @ member $\{$ pluginFunction[]\} - Plugins added to this processor. n *\n * @exampleln * const processor = postcss([autoprefixer, precss]); ln * processor.plugins.length //=> 2 2 n $* / n \quad$ this.plugins $=$ this.normalize(plugins); $\backslash \mathrm{n} \quad \backslash \backslash n \backslash n / * * \backslash \mathrm{n} *$ Adds a plugin to be used as a CSS processor. $\backslash \mathrm{n} * \backslash \mathrm{n}$ * PostCSS plugin can be in 4 formats:\n ** A plugin created by \{ @link postcss.plugin \} method. $\backslash n * *$ A function. PostCSS will pass the function a @ \{link Root $\} \backslash \mathrm{n} *$ as the first argument and current $\{@ \operatorname{link}$ Result $\}$ instanceln * as the second.\n ** An object with a `postcss` method. PostCSS will use that methodln * as described in \#2.\n ** Another \{ @link Processor\} instance. PostCSS will copy plugins\n * from that instance into this one. $\mathrm{ln} * \backslash \mathrm{n} *$ Plugins can also be added by passing them as arguments when creating $\backslash \mathrm{n} *$ a `postcss` instance (see [ postcss(plugins)`]).\n *\n * Asynchronous plugins should return a `Promise`instance. ln *\n * @param \{Plugin|pluginFunction|Processor\} plugin - PostCSS plugin\n * or \{@link Processor \(\} \backslash \mathrm{n} * \quad\) with plugins \(\backslash \mathrm{n} * \backslash \mathrm{n}\) * @example\n * const processor \(=\) postcss ()\(\backslash \mathrm{n}\) *.use(autoprefixer) \(\backslash \mathrm{n}\) * .use(precss); ln *\n * @return \{Processes \} current processor to make methods chain\n  Parses source CSS and returns a \{ @link LazyResult \} Promise proxy.\n * Because some plugins can be asynchronous it doesn’t make\n * any transformations. Transformations will be applied\n * in the \{@link LazyResult \} methods. \n *\n * @ param \{string|toString|Result \(\}\) css - String with input CSS orln * any object with a`toString()`\n * method, like a Buffer.\n * Optionally, send a \{ @link Result \}\n * instance and the processor will\n * take the \(\{@\) link Root \(\}\) from it.\n * @ param \{processOptions \(\}\) [opts] - options\n *\n * @return \{LazyResult \} Promise proxyln *\n * @example\n * processor.process(css, \{ from: 'a.css', to: 'a.out.css' \})\n * .then(result \(=>\{\backslash \mathrm{n} * \quad\) console. \(\log (\) result.css \() ; \mathrm{nn} *\}) ; \mathrm{n} * / \mathrm{n}\) process \((c s s\), opts \(=\{ \})\{\backslash \mathrm{n}\) return new LazyResult(this, css, opts); \n \}\n\n normalize(plugins) \{ \(\backslash \mathrm{n}\) let normalized \(=[] ; \ln \quad\) plugins.forEach \((\mathrm{i}=>\{\backslash \mathrm{n} \quad\) if (i.postcss) \(\mathrm{i}=\mathrm{i}\). postcss; \(\backslash \ln \backslash \mathrm{n} \quad\) if (typeof \(\mathrm{i}===\) 'object' \& \& Array.isArray(i.plugins)) \(\{\backslash \mathrm{n} \quad\) normalized \(=\) normalized.concat(i.plugins); \(\mathrm{ln} \quad\}\) else if (typeof \(\mathrm{i}===\) 'function') \(\{\backslash \mathrm{n} \quad\) normalized.push(i); \(\mathrm{ln} \quad\}\) else \(\{\backslash \mathrm{n}\) throw new Error( \((\$\{i\}\) is not a PostCSS plugin`); \n $\} \backslash n \quad\}$ ); $\ln$ return normalized; $\ln \} \backslash n\} \backslash n \backslash n e x p o r t ~ d e f a u l t ~$ Processor;\n","// @flow\nimport './rule'; // break cyclical dependency deadlock - \#87\n\nimport Container from './container'; nimport LazyResult from './lazy-result'; nimport Processor from './processor'; 'nimport warnOnce from './warn-once'; $\backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Represents a CSS file and contains all its parsed nodes. $\mathrm{ln} * \backslash \mathrm{n} *$ @extends Container $\backslash n * \backslash \mathrm{n} *$ @ exampleln * const root = postcss.parse('a\{color:black\} b\{z-index:2\}'); \n * root.type $/ /=>$ 'root'ln * root.nodes.length //=> $2 \backslash \mathrm{n}$ * nclass Root extends Container $\{\backslash \mathrm{n}$ constructor(defaults) $\{\backslash \mathrm{n} \quad$ super(defaults); ) $n$ this.type $=$ 'root'; $\backslash \mathrm{n} \quad$ if (!this.nodes) this.nodes $=[] ; \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ removeChild(child) $\{\backslash \mathrm{n} \quad$ child $=$ this.index $($ child $) ;$ nn $\backslash n$ if (child $===0 \& \&$ this.nodes.length $>1$ ) \{ $\backslash n \quad$ this.nodes[1].raws.before $=$ this.nodes[child].raws.before; $\backslash n$ $\} \backslash n \backslash n$ return super.removeChild(child); $\ln \} \backslash n \backslash n$ normalize(child, sample, type) $\{\backslash \mathrm{n}$ const nodes $=$ super.normalize(child); $\ln \backslash \mathrm{n}$ if (sample) $\{\backslash \mathrm{n} \quad$ if (type $===$ 'prepend') $\{\backslash \mathrm{n} \quad$ if (this.nodes.length $>1$ ) $\{\backslash \mathrm{n}$ sample.raws.before $=$ this.nodes[1].raws.before; $\backslash n \quad\}$ else $\{\backslash n \quad$ delete sample.raws.before; $\backslash n \quad\} \backslash n \quad\}$ else if (this.first !== sample) $\{\backslash n \quad$ nodes.forEach(node $=>\{\backslash n \quad$ node.raws.before $=$ sample.raws.before; $\backslash n$ \}); \n $\quad\} \backslash n \quad\} \backslash n \backslash n \quad$ return nodes; $\ln \} \backslash n \backslash n / * * \backslash n *$ Returns a $\{@ l i n k$ Result $\}$ instance representing the root's
 \{Result \} result with current root's CSS $\backslash \mathrm{n} *$ (n $*$ @exampleln $*$ const root $1=$ postcss.parse (css1, $\{$ from: 'a.css' \}); \n * const root2 = postcss.parse(css2, \{ from: 'b.css' \}); \n * root1.append(root2); \n * const result = root1.toResult( $\{$ to: 'all.css', map: true \}); $\mathrm{ln} * / n$ toResult(opts = $\}$ ) $\{\backslash \mathrm{n}$ const lazy = new LazyResult(new Processor(), this, opts); \n return lazy.stringify(); $\ln \} \backslash n \backslash n$ remove(child) \{\n warnOnce('Root\#remove is deprecated. Use Root\#removeChild'); n this.removeChild(child); $\mathrm{n} \boldsymbol{\}}\} \backslash \mathrm{n} \backslash \mathrm{n}$ prevMap() $\{\backslash n$
warnOnce('Root\#prevMap is deprecated. Use Root\#source.input.map'); $\ln$ return this.source.input.map; $\backslash n \quad\} \backslash n \backslash n$ $/ * * \backslash \mathrm{n} *$ @ memberof Root\#\n * @ member \{object \} raws - Information to generate byte-to-byte equal\n *
node string as it was in the origin input.\n *\n * Every parser saves its own properties, $\backslash \mathrm{n}$ * but the default CSS parser uses: $\backslash \mathrm{n} * \ln * *$ `after: the space symbols after the last child to the end of file. \(\mathrm{ln} * *\) `semicolon`: is  \}\n * postcss.parse('a \(\left\}\right.\) ').raws //=> \{ after: " \}\n */nn\}\n\nexport default Root; \({ }^{\text {n","// @flow\nimport './root'; // }}\) break cyclical dependency deadlock - \#87\n\nimport CssSyntaxError from './css-syntax-error'; \(\ln / /\) import PreviousMap from './previous-map'; \n\nlet sequence \(=0 ; \backslash \ln \backslash n / * * \backslash n *\) @typedef \(\{\) object \(\}\) filePosition \(\backslash n *\) @ property \{string \} file - path to fileln * @ property \{number\} line - source line in fileln * @ property \{number\} column - source column in fileln * \(\backslash n \backslash n / * * \backslash n *\) Represents the source CSS. \(\mathrm{ln} * \backslash \mathrm{n} *\) @ example\n * const root \(=\) postcss.parse (css, \{ from: file \}); \n * const input = root.source.input; \(\backslash \mathrm{n} * /\) nclass Input \(\{\backslash \mathrm{n} / * * \backslash \mathrm{n} * @\) param \{string\} css - input CSS sourceln * @param \{object\} [opts] - \{@link Processor\#process \} options\n */n  const input = postcss.parse('a\{\}', \{ from: file \}).input; \(\ln\) *input.css //=> \"a\{\}\"; \(\backslash \mathrm{n}\) */n this.css =  \(\} \backslash n \backslash n \quad\) if (opts.from) \(\{\backslash n \quad\) if (/^\\w+:\\VV/.test(opts.from)) \(\{\backslash n \quad / * * \backslash n \quad *\) @member \{string \(\}\) - The absolute path to the CSS source file\n * defined with the `from`option.\n *\n * @example\n * const root \(=\) postcss.parse (css, \(\{\) from: 'a.css' \}); \(\mathrm{ln} \quad *\) root.source.input.file \(/ /=>\) '/home/ai/a.css'\n \(\quad * / n\) this.file \(=\) opts.from; \(\backslash \mathrm{n} \quad\}\) else \(\{\backslash \mathrm{n} \quad\) this.file \(=\) path.resolve \((\) opts.from \() ;\) nn \(\quad\} \backslash n \quad\} \backslash n \backslash n \quad / * \backslash n \quad\) let map \(=\) new PreviousMap(this.css, opts); \(\mathrm{n} \quad\) if ( map.text ) \(\left\{\right.\) n \(\quad /!^{* *}\) nn \(\quad *\) @member \{PreviousMap - The input source map passed fromln * a compilation step before PostCSS \(\backslash \mathrm{n}\) * (for example, from Sass compiler).\n *ln \(\quad *\) @exampleln root.source.input.map.consumer().sources //=> ['a.sass']\n \(\quad *!/ n \quad\) this.map \(=\) map; \(\ln \quad\) let file \(=\) map.consumer().file; \(\backslash n \quad\) if ( !this.file \&\& file ) this.file \(=\) this.mapResolve(file); \(\ln \quad\} \backslash n * / n \backslash n \quad\) if (!this.file) \(\{\backslash \mathrm{n} \quad\) sequence \(+=1 ; \mathrm{ln} \quad / * * \backslash \mathrm{n} \quad *\) @ member \(\{\) string \(\}\) - The unique ID of the CSS source. It will beln \(\quad *\) created if`from`option is not provided\n * (because PostCSS does not know the file path). ln *\n \(\quad *\) @example\n \(\quad *\) const root \(=\) postcss.parse \((\operatorname{css}) ;\) ln \(\quad *\) root.source.input.file \(/ /=>\) undefined \(\backslash n \quad *\)  this.map.file \(=\) this.from; \(\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}\) error(message, line, column, opts \(=\{ \})\{\backslash \mathrm{n}\) let result; \(\backslash \mathrm{n}\) const origin \(=\) this.origin(line, column); \(\ln\) if (origin) \(\{\backslash n \quad\) result \(=\) new CssSyntaxError( \(\backslash n \quad\) message, \(\backslash n \quad\) origin.line, \(\backslash n\) origin.column, \(\mathrm{ln} \quad\) origin.source, \(\ln \quad\) origin.file, \(\ln \quad\) opts.pluginln \(\quad ;\) ln \(\}\) else \(\{\) ln result \(=\) new CssSyntaxError(message, line, column, this.css, this.file, opts.plugin); n , \(\} \backslash n \backslash n \quad\) result.input \(=\{\) line, column, source: this.css \(\}\); In if (this.file) result.input.file \(=\) this.file; \(\backslash n \backslash n \quad\) return result; \(\backslash n\} \backslash n \backslash n / * * \backslash n *\) Reads the input source map and returns a symbol position\n * in the input source (e.g., in a Sass file that was compiled\n * to CSS before being passed to PostCSS).\n *\n * @ param \{number\} line - line in input CSS\n * @ param \{number\} column - column in input CSS\n *\n * @ return \{filePosition\} position in input source\n *\n * @exampleln * root.source.input.origin \((1,1) / /=>\{\) file: 'a.css', line: 3, column: 1\(\} \backslash \mathrm{n} * / \mathrm{n}\) origin(line, column) \(\{\backslash \mathrm{n}\) if (!this.map) return false; \(\ln\) const consumer \(=\) this.map.consumer ()\(;\) n \(\backslash n \quad\) const from \(=\) consumer.originalPositionFor \((\{\) line, column \(\}\) ); n if (!from.source) return false; \(\ln \backslash n \quad\) const result \(=\{\backslash \mathrm{n} \quad\) file: this.mapResolve(from.source), , n line: from.line, \(\backslash \mathrm{n}\) column: from.column, \(\backslash \mathrm{n} \quad\} ; \mathrm{ln} \backslash \mathrm{n}\) const source \(=\) consumer.sourceContentFor(from.source); n  return file; \(\ln \quad\}\) else \(\{\backslash n \quad\) return path.resolve(this.map.consumer().sourceRoot || '.', file); \(\ln \quad\} \backslash n \quad\} \backslash n \backslash n / * * \backslash n *\) The CSS source identifier. Contains \{@link Input\#file\} if the user\n * set the`from` option, or \{ @link Input\#id\} if they did not. \n * @type \{string \(\} \backslash n *\) n * @example\n * const root = postcss.parse (css, \(\{\) from: 'a.css' \}); \n * root.source.input.from //=> \"/home/ai/a.css \(\backslash " \backslash n *\) n \(*\) const root = postcss.parse(css); ln * root.source.input.from \(/ /=>\backslash "<\) input css \(1>\backslash " \backslash n * / n\) get from() \(\{\backslash n \quad\) return this.file || this.id; \(\backslash n\} \backslash n\} \backslash n \backslash n e x p o r t ~ d e f a u l t ~ I n p u t ; ~ \ n ", " / / ~\) @ flow\nimport tokenize from '../postcss/tokenize'; \nimport Comment from '../postcss/comment'; \nimport Parser from '../postcss/parser'; \(\backslash n \backslash n e x p o r t ~ d e f a u l t ~ c l a s s ~ S a f e P a r s e r ~ e x t e n d s ~ P a r s e r ~\{\backslash n ~ t o k e n i z e() ~\{\backslash n ~ t h i s . t o k e n s ~=~\) tokenize (this.input, \(\{\) ignoreErrors: true \}); \(\ln \} \backslash n \backslash n\) comment(token) \(\{\backslash n \quad\) const node \(=\) new \(\operatorname{Comment}() ;\) n this.init(node, token[2], token[3]); In node.source.end \(=\{\) line: token[4], column: token[5] \}; \(\ln \backslash n\) let text \(=\) token[1].slice (2); \n if (text.slice \(\left.(-2)===^{\prime} * / '\right)\) text \(=\) text.slice \((0,-2) ; \ln \backslash n \quad\) if \((/ \wedge \backslash \backslash s * \$ / . \operatorname{test}(\operatorname{text}))\{\backslash \mathrm{n} \quad\) node.text \(=\) "; \(\mathrm{ln} \quad\) node.raws.left \(=\) text; \(\backslash \mathrm{n} \quad\) node.raws.right \(=" ; \backslash \mathrm{n} \quad\}\) else \(\{\backslash \mathrm{n} \quad\) const match \(=\) text.match \(\left(/^{\wedge}\left(\backslash \backslash s^{*}\right)([\wedge] *[\wedge \backslash \backslash s])\left(\backslash \backslash s^{*}\right) \$ / ;\right.\) ln \(\quad\) node.text \(=\) match[2]; \n \(\quad\) node.raws.left \(=\) match[1]; n node.raws.right \(=\) match[3]; \n \(\} \backslash n\} \backslash n \backslash n\) unclosedBracket ()\(\} \backslash n \backslash n\) unknownWord(start) \(\{\backslash n \quad\) const buffer \(=\) this.tokens.slice(start, this.pos +1 ); \n this.spaces \(+=\) buffer.map(i \(=>\mathrm{i}[1]\) ).join("); \(\ln \} \backslash \mathrm{n} \backslash \mathrm{n}\) unexpectedClose() \(\{\backslash \mathrm{n}\) this.current.raws.after \(+=\) ' \(\}\) '; \(\backslash n\} \backslash n \backslash n\) doubleColon() \(\} \backslash n \backslash n\) unnamedAtrule(node) \(\{\backslash n \quad\) node.name \(=" ; \backslash n\} \backslash n \backslash n\) precheckMissedSemicolon(tokens) \{ \(\backslash \mathrm{n} \quad\) const colon \(=\) this.colon(tokens); \(\ln \quad\) if (colon \(===\) false) return; \(\backslash n \backslash n \quad\) let split; \(\backslash n\) for (split \(=\) colon-1; split \(>=0\); split--) \(\{\backslash n \quad\) if (tokens[split][0] \(===\) 'word') break; \(\ln \quad\} \backslash n \quad\) for (split \(-=\) 1 ; split \(>=0\); split--) \(\{\backslash \mathrm{n} \quad\) if (tokens[split][0] ! \(==\) 'space') \(\{\backslash \mathrm{ln} \quad\) split \(+=1\); \(\ln \quad\) break; \(\backslash n \quad\} \backslash n \quad\} \backslash n \quad\) const other \(=\) tokens.splice \((\) split, tokens.length - split); \(\ln\) this.decl(other); \(\backslash n\} \backslash n \backslash n\) checkMissedSemicolon() \(\} \backslash n \backslash n\) endFile() \{\n if (this.current.nodes \&\& this.current.nodes.length) \{\n this.current.raws.semicolon = this.semicolon; \(\ln \quad\} \backslash n \quad\) this.current.raws.after \(=(\) this.current.raws.after || ") + this.spaces; \(\ln \backslash n \quad\) while (this.current.parent) \(\{\backslash n \quad\) this.current \(=\) this.current.parent; \(\ln \quad\) this.current.raws.after \(=\) "; \(\backslash n \quad\} \backslash n \quad\} \backslash n\} \backslash n ", " / /\)  safeParse(css, opts) \{\n const input = new Input(css, opts); \(\ln \backslash n\) const parser \(=\) new \(\operatorname{SafeParser(input);~} \mathrm{ln}\)  */nnimport transformDeclPairs from 'css-to-react-native'; \n\nimport generateComponentId from '../utils/generateComponentId'; \nimport type \{ RuleSet, StyleSheet \} from '../types';\nimport flatten from '../utils/flatten'; \n// \$FlowFixMelnimport parse from '../vendor/postcss-safe-parser/parse'; \(\ln \backslash n l e t ~ g e n e r a t e d ~=~\) \(\} ; \backslash \mathrm{n} \backslash\) nexport const resetStyleCache \(=() \Rightarrow\{\backslash \mathrm{n}\) generated \(=\{ \} ; \backslash \mathrm{n}\} ; \backslash \mathrm{n} \backslash \mathrm{n} / * \backslash \mathrm{n}\) InlineStyle takes arbitrary CSS and generates a flat objectln */nexport default (styleSheet: StyleSheet) => \{ \n class InlineStyle \(\{\backslash \mathrm{n}\) rules: RuleSet; \(\mathrm{In} \backslash \mathrm{n}\) constructor(rules: RuleSet) \{\n this.rules = rules; \(\backslash n \quad\} \backslash n \backslash n \quad\) generateStyleObject(executionContext: Object) \(\{\backslash n\) const flatCSS = flatten(this.rules, executionContext).join("); \n\n const hash = generateComponentId(flatCSS); \(\mathrm{n} \quad\) if (!generated[hash]) \{ \(\mathrm{n} \quad\) const root \(=\) parse(flatCSS); \(\mathrm{n} \quad\) const declPairs \(=[] ;\) n root.each(node \(=>\{\backslash n \quad\) if (node.type \(===\) 'decl') \(\{\backslash \mathrm{n} \quad\) declPairs.push([node.prop, node.value]); \n \} else if (process.env.NODE_ENV !== 'production' \&\& node.type !== 'comment') \{\n \(/ *\) eslint-disable no-console */n console.warn( Node of type \(\$\) \{node.type \} not supported as an inline style`); \n $\quad\} \backslash n \quad$ ) ; $\mathrm{ln} \quad / /$ RN currently does not support differing values for the corner radii of Imageln // components (but does for View). It is almost impossible to tell whether we'll haveln // support, so we'll just disable multiple values here.\n // https://github.com/styled-components/css-to-react-native/issues/11\n const styleObject = transformDeclPairs(declPairs, [ln 'borderRadius', $\backslash n \quad$ 'borderWidth', $\backslash n \quad$ 'borderColor', ln
'borderStyle', \n $\quad$ ); \n const styles = styleSheet.create( $\{$ ln generated: styleObject, $\backslash n \quad\}$ ); n
 eslint-disable $* / n / * * \backslash n$ mixin-deep; https://github.com/jonschlinkert/mixin-deep\n Inlined such that it will be consistently transpiled to an IE-compatible syntax. In\n The MIT License (MIT) $\backslash n \backslash n$ Copyright (c) 2014-present, Jon Schlinkert. $\ln \backslash n$ Permission is hereby granted, free of charge, to any person obtaining a copyln of this software and associated documentation files (the \"Software\"), to deal\n in the Software without restriction, including without limitation the rightsln to use, copy, modify, merge, publish, distribute, sublicense, and/or sell\n copies of the Software, and to permit persons to whom the Software is $\ln$ furnished to do so, subject to the following conditions: $\operatorname{In\backslash n}$ The above copyright notice and this permission notice shall be included in\n all copies or substantial portions of the Software. $\ln \backslash n$ THE SOFTWARE IS PROVIDED \"AS IS ${ }^{\prime \prime}$ ", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR\n IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, $\ln$ FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE\n AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER\n LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, n OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS

IN $\ln$ THE SOFTWARE. $\backslash n * / n \backslash n c o n s t ~ i s O b j e c t ~=~ v a l ~=>~\{~ \ n ~ r e t u r n ~(~ \ n ~ t y p e o f ~ v a l ~===~ ' f u n c t i o n ' ~| | ~(t y p e o f ~ v a l ~===~$ 'object' \&\& val !== null \&\& !Array.isArray(val))\n $) ; \ln \} ;$ In\nconst isValidKey = key => $\{$ ln return key $!==$ '__proto__' \&\& key !== 'constructor' \&\& key !== 'prototype'; $\backslash n\} ;$ In $\ln f u n c t i o n ~ m i x i n(t a r g e t, ~ v a l, ~ k e y) ~\{\backslash n ~ c o n s t ~ o b j ~$ $=\operatorname{target}[\mathrm{key}] ;$ In if (isObject(val) \&\& isObject(obj)) \{\n mixinDeep(obj, val); In \} else $\{\backslash \mathrm{n} \quad \operatorname{target}[\mathrm{key}]=$ val; ln $\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash$ nexport default function mixinDeep(target, ...rest) \{\n for (const obj of rest) $\{\backslash \mathrm{n} \quad$ if (isObject(obj)) \{\n for (const key in obj) \{\n if (isValidKey(key)) \{\n mixin(target, obj[key], key); $\mathrm{n} \quad\} \backslash \mathrm{n} \quad\} \backslash \mathrm{n} \quad\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$

 return (props.theme !== defaultProps.theme \&\& props.theme) || providedTheme || defaultProps.theme; $\ln \} ;$ \n","// @flow\nimport type \{ IStyledComponent \} from '../types'; In\nexport default function isTag(target: \$PropertyType<IStyledComponent, 'target'>): boolean \%checks \{ $\backslash n$ return ( $\backslash \mathrm{n}$ typeof target $===$ 'string' $\& \& \backslash n$ (process.env.NODE_ENV !== 'production'\n ? target.charAt( 0 ) === target.charAt(0).toLowerCase() $\ln \quad$ : true) \n );\n\}\n","// @flow\nimport type \{ IStyledComponent \} from '../types'; ${ }^{\prime}$ nimport getComponentName from './getComponentName'; \nimport isTag from './isTag'; In\nexport default function generateDisplayName(\n target: \$PropertyType<IStyledComponent, 'target'>\n): string \{\n return isTag(target) ? `styled. \$\{target\}` : `Styled \(\left.(\$\{\text { getComponentName(target) }\})^{`} ; \backslash n\right\} \backslash n ", " / /\) @flow type Context \} from 'react'; \nimport throwStyledError from '../utils/error'; \nimport isFunction from
 ( (outerTheme?: Theme) => Theme); \n\ntype Props = \{ \n children?: Element<any>, In theme: ThemeArgument, $\backslash n\} ;$ In\nexport const ThemeContext: Context<Theme $\mid$ void> = React.createContext ()$;$ In $\backslash n e x p o r t$ const ThemeConsumer = ThemeContext.Consumer; $\ln \backslash n f u n c t i o n ~ m e r g e T h e m e(t h e m e: ~ T h e m e A r g u m e n t, ~$ outerTheme?: Theme): Theme $\{\backslash \mathrm{n}$ if (!theme) \{\n return throwStyledError(14); n \} $\} \backslash \mathrm{n} \backslash \mathrm{n}$ if (isFunction(theme)) $\{\backslash n \quad$ const mergedTheme $=$ theme (outerTheme); $\ln \backslash n \quad$ if ( $\backslash n \quad$ process.env.NODE_ENV ! $==$ 'production' \&\& (mergedTheme $===$ null $\|$ Array.isArray(mergedTheme) || typeof mergedTheme !== 'object') $\mathrm{n} \quad$ ) \{ $\backslash \mathrm{n} \quad$ return throwStyledError(7); $\mathrm{n} \quad\} \backslash n \backslash n \quad$ return mergedTheme; $\ln \} \backslash n \backslash n$ if (Array.isArray(theme) \|typeof theme !== 'object') $\{\backslash \mathrm{n}$ return throwStyledError(8); $\ln \} \backslash n \backslash n$ return outerTheme $?\{$...outerTheme, ...theme \}: theme; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Provide a theme to an entire react component tree via contextln * /nexport default function ThemeProvider(props: Props) \{\n const outerTheme $=$ useContext(ThemeContext); n const themeContext $=$ useMemo $(()=>$ mergeTheme(props.theme, outerTheme), [ln props.theme, $\ln$ outerTheme, $\ln ]$ ) $\ln \backslash n$ if (!props.children) $\{\backslash \mathrm{n}$ return null; $\backslash n\} \backslash n \backslash n$ return <ThemeContext.Provider
value $=\{$ themeContext $\}>\{$ props.children $\}</$ ThemeContext.Provider>; $\ln \} \backslash n "$, "// @flow\nimport React, $\{$ createElement, Component \} from 'react';\nimport hoist from 'hoist-non-react-statics';\nimport merge from '../utils/mixinDeep';\nimport determineTheme from '../utils/determineTheme'; \nimport \{ EMPTY_ARRAY, EMPTY_OBJECT \} from '../utils/empties'; \nimport generateDisplayName from
'../utils/generateDisplayName'; $n$ nimport isFunction from '../utils/isFunction'; ${ }^{\prime}$ nimport isTag from
'../utils/isTag'; nnimport isStyledComponent from '../utils/isStyledComponent'; ${ }^{\prime}$ nimport \{ ThemeConsumer \} from './ThemeProvider'; \n\nimport type \{ Theme \} from './ThemeProvider'; 'nimport type \{ Attrs, RuleSet, Target \} from '../types'; $\ln \backslash n / /$ NOTE: no hooks available for react-native yet; $\mathrm{n} / /$ if the user makes use of ThemeProvider or StyleSheetManager things will break. $\ln \backslash n / /$ Validator defaults to true if not in HTML/DOM env $\operatorname{lnconst~validAttr~=~()~}$ => true; In\nclass StyledNativeComponent extends Component $\langle *$, *> \{ $\backslash \mathrm{n}$ root: ?Object; $\ln \backslash n$ attrs $=\{ \} ;$ nn\n render() $\{\backslash \mathrm{n} \quad$ return ( $\backslash \mathrm{n} \quad<$ ThemeConsumer> $\backslash \mathrm{n} \quad\{$ (theme?: Theme) $=>\{\backslash \mathrm{n}$ const $\{\backslash \mathrm{n} \quad \$$ as: transientAsProp, $\ln \quad$ as: renderAs, $\ln \quad$ forwardedComponent, ln forwardedAs, $\ln$ forwardedRef, $\backslash n \quad$ testID, $\backslash n \quad$ style $=[], \backslash n \quad$...props $\backslash n \quad\}=$ this.props; $\backslash \ln \backslash n \quad$ const $\{$ defaultProps, target, shouldForwardProp $\}=$ forwardedComponent; $\mathrm{n} \quad$ const elementToBeRendered $=\backslash n$ this.attrs.\$as || this.attrs.as || transientAsProp || renderAs || target; $\ln \backslash n \quad$ const generatedStyles = this.generateAndInjectStyles(\n determineTheme(this.props, theme, defaultProps) \| EMPTY_OBJECT, ln this.props $\backslash n \quad$ ) $\ln \backslash n \quad$ const isTargetTag $=$ isTag (elementToBeRendered) ; In const computedProps $=$ this.attrs !== props ? \{ ...props, ...this.attrs \} : props; \n const propFilterFn = shouldForwardProp \| (isTargetTag
\&\& validAttr); $\ln \quad$ const propsForElement $=\{ \} ; \backslash$ let key; $\backslash \mathrm{n} \backslash \mathrm{n} \quad$ for (key in computedProps $)\{\backslash \mathrm{n}$ if (key[0] === '\$' || key === 'as') continue; $\backslash \mathrm{n} \quad$ else if (key $===$ 'forwardedAs') \{ $\mathrm{n} \quad$ propsForElement.as $=\operatorname{props}[k e y] ;$ ln $\quad\}$ else if (!propFilterFn $\|$ propFilterFn(key, validAttr)) \{\n // Don't pass through filtered tags through to native elements\n $\quad$ propsForElement[key] = computedProps[key]; $\ln \quad\} \backslash n$ $\} \backslash n \backslash n \quad$ propsForElement.style $=$ typeof style $===$ 'function' ? $\mathrm{n} \quad$ (state) $=>$ \{ $\mathrm{n} \quad$ return [generatedStyles].concat(style(state))\n $\quad\} \backslash n \quad:$ [generatedStyles].concat(style); n propsForElement.testID = testID; $\ln \backslash n \quad$ if (forwardedRef) propsForElement.ref $=$ forwardedRef; $\backslash n \quad$ if (forwardedAs) propsForElement.as = forwardedAs; $\backslash n \backslash n \quad$ return createElement(elementToBeRendered,
 Object, attrs: Attrs) $\{\backslash \mathrm{n}$ const context $=\{$...props, theme $\} ;$ In $\backslash n$ if (!attrs.length) return context; $\ln \backslash n$ this.attrs $=$ $\} ; \ln \backslash n \quad$ attrs.forEach $(\operatorname{attrDef}=>$ \{ $\backslash n \quad$ let resolvedAttrDef $=$ attrDef; $\backslash n \quad$ let attr; $\backslash n \quad$ let key; $\ln \backslash n \quad$ if (isFunction(resolvedAttrDef)) \{\n resolvedAttrDef = resolvedAttrDef(context); $\ln \quad\} \backslash n \backslash n \quad / *$ eslint-disable guard-for-in */n for (key in resolvedAttrDef) $\{\backslash \mathrm{n} \quad \operatorname{attr}=$ resolvedAttrDef[key]; $\mathrm{n} \quad$ this.attrs $[k e y]=$ attr; $\backslash n$ context[key] = attr; $\backslash \mathrm{n} \quad\} \backslash n \quad / *$ eslint-enable */nn $\quad\}) ; \ln \backslash n \quad$ return context; $\ln \quad\} \backslash n \backslash n$ generateAndInjectStyles(theme: any, props: any) $\{$ \n const $\{$ inlineStyle $\}=$ props.forwardedComponent; $\backslash n \backslash n$ const executionContext $=$ this.buildExecutionContext (\n theme, $\backslash n \quad$ props, $\backslash n$ props.forwardedComponent.attrs\n ); In\n return inlineStyle.generateStyleObject(executionContext); n \} $\}$ n $\backslash n$ setNativeProps(nativeProps: Object) \{\n if (this.root ! == undefined) \{ \n // \$FlowFixMe\n this.root.setNativeProps(nativeProps); \n \} else if (process.env.NODE_ENV !== 'production') \{ $\backslash \mathrm{n} \quad / /$ eslint-disable-next-line no-console\n console.warn(ln 'setNativeProps was called on a Styled Component wrapping
 createStyledNativeComponent $=($ target: Target, options: Object, rules: RuleSet $)=> \begin{cases}\text { n } \text { const }\{\backslash n \quad \text { attrs }= \\ \text {. }\end{cases}$ EMPTY_ARRAY, $\mathrm{n} \quad$ displayName $=$ generateDisplayName $($ target $)$, $\mathrm{n} \quad$ ParentComponent $=$ StyledNativeComponent, $\backslash \mathrm{n} \quad\}=$ options; $\ln \backslash \mathrm{n} \quad$ const isClass $=!$ isTag(target); $\ln \quad$ const isTargetStyledComp $=$ isStyledComponent(target); $\ln \backslash n / /$ \$FlowFixMeln const WrappedStyledNativeComponent = React.forwardRef((props, ref) $=>$ ( $\backslash n \quad<$ ParentComponentln $\quad\{.$. props $\} \backslash n$ forwardedComponent=\{WrappedStyledNativeComponent $\} \backslash n \quad$ forwardedRef=\{ref $\} \backslash n \quad />\backslash n \quad)) ; \ln \backslash n \quad$ const finalAttrs = $\mathrm{n} \quad / /$ \$FlowFixMe\n isTargetStyledComp \&\& target.attrs\n ?
Array.prototype.concat(target.attrs, attrs).filter(Boolean)\n : attrs; $\ln \backslash n \quad / /$ eslint-disable-next-line preferdestructuring $\backslash \mathrm{n}$ let shouldForwardProp = options.shouldForwardProp; $\ln \backslash n \quad / /$ \$FlowFixMeln if (isTargetStyledComp \&\& target.shouldForwardProp) \{ $\backslash \mathrm{n} \quad$ if (shouldForwardProp) $\{\backslash \mathrm{n} / /$ compose nested shouldForwardProp calls\n shouldForwardProp $=($ prop, filterFn, elementToBeCreated $)=>\backslash n \quad / /$ \$FlowFixMe\n target.shouldForwardProp(prop, filterFn, elementToBeCreated) \&\&\n options.shouldForwardProp(prop, filterFn, elementToBeCreated); $\mathrm{n} \quad$ \} else $\{\backslash \mathrm{n}$ // eslint-disable-next-line prefer-destructuring $\backslash n \quad$ shouldForwardProp $=$ target.shouldForwardProp; $\ln \quad\} \backslash n \quad\} \backslash n \backslash n \quad / * * \backslash n \quad *$ forwardRef creates a new interim component, which we'll take advantage of $\backslash \mathrm{n}$ * instead of extending ParentComponent to create _another_interim class $\backslash \mathrm{n} \quad * / \mathrm{n} \backslash \mathrm{n} / / \$$ FlowFixMe\n WrappedStyledNativeComponent.attrs $=$ finalAttrs; $\ln \backslash n \quad$ WrappedStyledNativeComponent.displayName = displayName; $\ln \backslash n \quad / /$ \$FlowFixMeln WrappedStyledNativeComponent.shouldForwardProp = shouldForwardProp; \n\n // \$FlowFixMe\n WrappedStyledNativeComponent.inlineStyle = new InlineStyle(\n // \$FlowFixMe\n isTargetStyledComp ? target.inlineStyle.rules.concat(rules) : rules\n ); \n\n // \$FlowFixMeln
WrappedStyledNativeComponent.styledComponentId = 'StyledNativeComponent'; /n // \$FlowFixMeln WrappedStyledNativeComponent.target = isTargetStyledComp\n ? // \$FlowFixMeln target.targetln : target; In // \$FlowFixMe\n WrappedStyledNativeComponent.withComponent = function withComponent(tag: Target $\{\backslash \mathrm{n}$ const $\{$ displayName: _, componentId: _ , ...optionsToCopy $\}=$ options; ln const newOptions = \{ $\backslash n \quad$...optionsToCopy, $\ln \quad$ attrs: finalAttrs, $\ln \quad$ ParentComponent, $\backslash n \quad\} ; \ln \backslash n \quad$ return createStyledNativeComponent(tag, newOptions, rules); In $\quad$; $\ln \backslash n \quad / / \$ F l o w F i x M e \backslash n ~$ Object.defineProperty(WrappedStyledNativeComponent, 'defaultProps', $\{\backslash \mathrm{n} \quad$ get() $\{\backslash \mathrm{n} \quad$ return
this._foldedDefaultProps; $\ln \}, \ln \backslash n \quad \operatorname{set}(\mathrm{obj})\{$ n $/ / \$$ FlowFixMeln this._foldedDefaultProps $=$ isTargetStyledComp ? merge( $\}$, target.defaultProps, obj) : obj; $\ln \quad\}$, $\ln \quad\}$ ); $\ln \backslash n \quad$ if (isClass) $\{\backslash n$ hoist(WrappedStyledNativeComponent, (target: any), \{\n // all SC-specific things should not be hoisted\n attrs: true, $\mathrm{ln} \quad$ displayName: true, $\mathrm{ln} \quad$ shouldForwardProp: true, $\mathrm{ln} \quad$ inlineStyle: true, ln styledComponentId: true, $\ln \quad$ target: true, $\ln \quad$ withComponent: true, $\ln \quad\}$ ); $\ln \quad\} \backslash n \backslash n \quad$ return WrappedStyledNativeComponent; \n \}; In\n return createStyledNativeComponent; $\ln \} ;$ \n","// @flow\nimport type $\{$ Interpolation \} from '../types'; \n\nexport default (\n strings: Array<string>, In interpolations: Array<Interpolation>\n): Array<Interpolation> $=>\{$ n const result $=[$ strings[0] $] ; \ln \backslash n$ for (let $\mathrm{i}=0$, len $=$ interpolations.length; $\mathrm{i}<$ len; $\mathrm{i}+=1$ ) $\{\backslash \mathrm{n} \quad$ result.push(interpolations[i], strings $[i+1]) ;$ nn $\} \backslash n \backslash n$ return result; $\backslash \mathrm{n}\} ; \backslash \mathrm{ln}$ ","// @ flow\nimport interleave from '../utils/interleave';\nimport isPlainObject from '../utils/isPlainObject'; \nimport \{ EMPTY_ARRAY \} from '../utils/empties'; \nimport isFunction from '../utils/isFunction';\nimport flatten from '../utils/flatten';\nimport type \{ Interpolation, RuleSet, Styles \} from '../types'; $\ln \backslash n / * * \backslash n *$ Used when flattening object styles to determine if we should\n * expand an array of styles. ln */nconst addTag $=\arg =>\{\backslash n$ if (Array.isArray $(\arg ))\{$ \n // eslint-disable-next-line no-param-reassign\n

Array<Interpolation>): RuleSet $\{\backslash n$ if (isFunction(styles) \|isPlainObject(styles)) \{ $\backslash \mathrm{n} \quad / / \$$ FlowFixMeln return
 $\& \&$ styles.length $===1 \& \&$ typeof styles[0] $===$ 'string') \{\n // \$FlowFixMeln return styles; $\ln \} \backslash n \backslash n / /$ \$FlowFixMeln return addTag(flatten(interleave(styles, interpolations)) ); \n\}\n","// @ flow\nimport \{ isValidElementType \} from 'react-is'; \nimport css from './css';\nimport throwStyledError from '../utils/error'; ${ }^{\prime}$ nimport
 constructWithOptions(ln componentConstructor: Function, $\backslash n$ tag: Target, $\backslash \mathrm{n}$ options: Object $=$ EMPTY_OBJECT\n) \{\n if (!isValidElementType(tag)) \{\n return throwStyledError(1, String(tag)); \n \}\n\n/* This is callable directly as a template function */n // \$FlowFixMe: Not typed to avoid destructuring arguments $\ln$ const templateFunction $=(\ldots$ args $)=>$ componentConstructor $($ tag, options, css $(\ldots \operatorname{args})) ; \ln \backslash n / *$ If config methods are called, wrap up a new template function and merge options $* / n$ templateFunction.withConfig $=$ config $=>$ n constructWithOptions(componentConstructor, tag, $\{$...options, ...config \}); $\ln \backslash \mathrm{n} / *$ Modify/inject new props at runtime $* /$ n templateFunction.attrs $=$ attrs $=>\backslash$ n constructWithOptions(componentConstructor, tag, $\{\backslash \mathrm{n}$ ...options, In attrs: Array.prototype.concat(options.attrs, attrs).filter(Boolean), \n \}); $\ln \backslash n$ return
 hoistStatics from 'hoist-non-react-statics'; \nimport \{ ThemeContext \} from '../models/ThemeProvider'; ${ }^{\prime}$ nimport determineTheme from '../utils/determineTheme';\nimport getComponentName from
'../utils/getComponentName'; $\backslash n \backslash n / /$ NOTE: this would be the correct signature: $\backslash \mathrm{n} / /$ export default <Config: \{ theme?: any $\}$, Instance>( $\mathrm{n} / /$ Component: AbstractComponent<Config, Instance> $\mathrm{n} / /$ ): AbstractComponent<\$Diff<Config, \{ theme?: any \}> \& \{ theme?: any \}, Instance $>\backslash \mathrm{n} / / \mathrm{n} / /$ but the old build system tooling doesn't support the syntax\n\nexport default (Component: AbstractComponent<*, *>) => \{ $\mathrm{n} / /$ \$FlowFixMe This should be React.forwardRef<Config, Instance>\n const WithTheme $=$ React.forwardRef $\left((\right.$ props, ref $)=> \begin{cases}\text { n } \quad \text { const theme }=\end{cases}$ useContext(ThemeContext); In // \$FlowFixMe defaultProps isn't declared so it can be inferrableln const \{ defaultProps $\}=$ Component; $\backslash n \quad$ const themeProp $=$ determineTheme (props, theme, defaultProps); $\ln \backslash \mathrm{n}$ if (process.env.NODE_ENV !== 'production' \&\& themeProp === undefined) \{ n // eslint-disable-next-line noconsoleln console.warn(ln -[withTheme] You are not using a ThemeProvider nor passing a theme prop or a theme in defaultProps in component class $\backslash " \$\{$ getComponentName(ln Componentln $\quad)\} \backslash " \backslash n \quad$ ) $\backslash n \quad\} \backslash n \backslash n$ return <Component $\{\ldots$ props $\}$ theme $=\{$ themeProp $\}$ ref $=\{$ ref $\} />;$ ln $\}) ; \ln \backslash n$ hoistStatics(WithTheme, Component); In\n WithTheme.displayName = `WithTheme (\$ \(\{\) getComponentName (Component) \(\})^{\prime} ;\) In\n return WithTheme; \(\ln \} ;\) ln","// @flow\nimport \{ useContext \} from 'react'; \(\operatorname{lnimport}\{\) ThemeContext \} from  useTheme; \(\backslash n\) ","// @flow \(\backslash n \backslash n / *\) eslint-disable import/no-unresolved */nimport _InlineStyle from '../models/InlineStyle';\nimport _StyledNativeComponent from '../models/StyledNativeComponent'; \(\ln \backslash n i m p o r t ~ c s s ~\) from '../constructors/css'; \nimport constructWithOptions from '../constructors/constructWithOptions'; /nimport ThemeProvider, \{ ThemeConsumer, ThemeContext \} from '../models/ThemeProvider';\nimport withTheme from '../hoc/withTheme';\nimport useTheme from '../hooks/useTheme'; \({ }^{\prime}\) nimport isStyledComponent from '../utils/isStyledComponent'; \n\nimport type \{ Target \} from '../types'; \(\ln \backslash\) nconst reactNative \(=\) require('reactnative'); \(\ln \backslash n c o n s t ~ I n l i n e S t y l e ~=~ \_I n l i n e S t y l e(r e a c t N a t i v e . S t y l e S h e e t) ; ~ \ n c o n s t ~ S t y l e d N a t i v e C o m p o n e n t ~=~\) _StyledNativeComponent(InlineStyle); Inconst styled = (tag: Target) \(=>\) constructWithOptions(StyledNativeComponent, tag); \(\mathrm{n} \backslash \mathrm{n} / *\) React native lazy-requires each of these modules for some reason, so let's \(\backslash n *\) assume it's for a good reason and not eagerly load them all \(* /\) nconst aliases \(=\) `ActivityIndicator ActivityIndicatorIOS ART Button DatePickerIOS DrawerLayoutAndroid\n Image ImageBackground ImageEditor ImageStore KeyboardAvoidingView ListView MapView Modal NavigatorIOS\n Picker PickerIOS ProgressBarAndroid ProgressViewIOS ScrollView SegmentedControlIOS Sliderln SliderIOS SnapshotViewIOS Switch RecyclerViewBackedScrollView RefreshControl SafeAreaView StatusBarln SwipeableListView SwitchAndroid SwitchIOS TabBarIOS Text TextInput ToastAndroid ToolbarAndroid\n Touchable TouchableHighlight TouchableNativeFeedback TouchableOpacity TouchableWithoutFeedback\n View ViewPagerAndroid WebView FlatList SectionList VirtualizedList Pressable`; $\ln \backslash n / *$ Define a getter for each alias which simply gets the reactNative componentln * and passes it to styled $* /$ naliases.split( $\wedge \backslash s+/ m)$.forEach $($ alias $=>$ n Object.defineProperty(styled, alias, $\{\backslash n$ enumerable: true, $\ln$ configurable: false, $\ln$ get() $\{\backslash n \quad$ return styled(reactNative[alias]); \n \}, \n \}) $\operatorname{nn}$; $\ln \backslash n e x p o r t ~\{c s s, ~ i s S t y l e d C o m p o n e n t, ~ T h e m e P r o v i d e r, ~ T h e m e C o n s u m e r, ~$ ThemeContext, withTheme, useTheme \}; Inexport default
styled;\n"],"names":["AD_REPLACER_R","charsLength","getAlphabeticChar","code","String","fromCharCode","g enerateAlphabeticName","name","x","Math","abs","replace","SEED","phash","h","i","length","charCodeAt","hash" ,"str","getComponentName","target","process","env","NODE_ENV","displayName","isFunction","test","isStateless Function","prototype","isReactComponent","toString","Object","call","typeOf","isStyledComponent","styledComp onentId","SC_ATTR","REACT_APP_SC_ATTR","SC_ATTR_ACTIVE","SC_ATTR_VERSION","SC_VERSIO N","__VERSION__","SPLITTER","IS_BROWSER","window","DISABLE_SPEEDY","Boolean","SC_DISABLE_ SPEEDY","REACT_APP_SC_DISABLE_SPEEDY","EMPTY_ARRAY","freeze","EMPTY_OBJECT","ERRORS ","errorMap","format","a","b","c","len","push","forEach","d","throwStyledComponentsError","interpolations","Erro r","join","trim","makeGroupedTag","tag","DefaultGroupedTag","BASE_SIZE","groupSizes","Uint32Array","index OfGroup","group","index","insertRules","rules","oldBuffer","oldSize","newSize","throwStyledError","set","ruleInd ex","l","insertRule","clearGroup","startIndex","endIndex","deleteRule","getGroup","css","getRule","MAX_SMI","g roupIDRegister","Map","reverseRegister","nextFreeGroup","getGroupForId","id","has","get","getIdForGroup","set GroupForId","SELECTOR","MARKER_RE","RegExp","outputSheet","sheet","getTag","undefined","names","size ","selector","content","rehydrateNamesFromContent","split","registerName","rehydrateSheetFromTag","style","part s","textContent","part","marker","match","parseInt","rehydrateSheet","nodes","document","querySelectorAll","nod e","getAttribute","parentNode","removeChild","getNonce","__webpack_nonce__","ELEMENT_TYPE","findLastSt yleTag","childNodes","child","nodeType","hasAttribute","makeStyleTag","head","parent","createElement","prevSt yle","nextSibling","setAttribute","nonce","insertBefore","getSheet","styleSheets","ownerNode","makeTag","isServe r","useCSSOMInjection","VirtualTag","CSSOMTag","TextTag","element","appendChild","createTextNode","rule", "_error","cssRules","cssText","refNode","_target","splice","SHOULD_REHYDRATE","defaultOptions","StyleShe et","registerId","options","globalStyles","gs","server","reconstructWithOptions","withNames","allocateGSInstance" ,"hasNameForId","groupNames","Set","add","clearNames","clear","clearRules","clearTag","delimiter","needle","to Sheet","block","e","ruleSheet","context","selectors","parents","line","column","ns","depth","at","COMMENT_REG EX","COMPLEX_SELECTOR_PREFIX","createStylisInstance","plugins","stylis","Stylis","parsingRules","returnR ulesPlugin","parsedRules","parseRulesPlugin","insertRulePlugin","_componentId","_selector","_selectorRegexp"," _consecutiveSelfRefRegExp","selfReferenceReplacer","offset","string","indexOf","selfReferenceReplacementPlugi n","_","lastIndexOf","use","stringifyRules","prefix","componentId","flatCSS","cssStr","reduce","acc","plugin","Sty leSheetContext","React","createContext","StyleSheetConsumer","Consumer","StylisContext","StylisConsumer","m asterSheet","masterStylis","Keyframes","inject","styleSheet","stylisInstance","resolvedName","getName","uppercas
eCheck","uppercasePattern","msPattern","prefixAndLowerCase","char","toLowerCase","hyphenateStyleName","ad dUnitIfNeeded","value","unitless","isFalsish","chunk","objToCssArray","obj","prevKey","key","hasOwnProperty", "Array","isArray","isCss","hyphenate","isPlainObject","flatten","executionContext","ruleSet","result","isElement"," console","warn","printed","warnOnce","message","SINGLE_QUOTE","DOUBLE_QUOTE","BACKSLASH","SL ASH","NEWLINE","SPACE","FEED","TAB","CR","OPEN_SQUARE","CLOSE_SQUARE","OPEN_PARENTH ESES","CLOSE_PARENTHESES","OPEN_CURLY","CLOSE_CURLY","SEMICOLON","ASTERISK","COLO N","AT","RE_AT_END","RE_WORD_END","RE_BAD_BRACKET","tokenize","input","tokens","valueOf","ign ore","ignoreErrors","next","quote","lines","last","escape","nextLine","nextOffset","escaped","escapePos","prev","n" ,"pos","unclosed","what","error","slice","lastIndex","HIGHLIGHT_THEME","brackets","comment","color","termi nalHighlight","Input","token","map","CssSyntaxError","source","file","reason","setMessage","captureStackTrace"," showSourceCode","supportsColor","start","max","end","min","maxWidth","number","padded","gutter","spacing"," defaultRaw","colon","indent","beforeDecl","beforeRule","beforeOpen","beforeClose","beforeComment","after","e mptyBody","commentLeft","commentRight","capitalize","toUpperCase","Stringifier","builder","stringify","semicol on","type","root","body","raws","left","raw","right","text","decl","between","prop","rawValue","important","atrule" ,"params","afterName","before","own","detect","first","rawCache","beforeAfter","method","walk","rawSemicolon", "rawEmptyBody","rawIndent","p","rawBeforeComment","walkComments","rawBeforeDecl","walkDecls","rawBef oreRule","rawBeforeClose","rawBeforeOpen","rawColon","buf","step","cloneNode","cloned","constructor","j","No de","defaults","opts","positionBy","data","remove","stringifier","clone","overrides","cloneBefore","cloneAfter","ins ertAfter","replaceWith","moveTo","newParent","cleanRaws","append","moveBefore","otherNode","moveAfter","to JSON","fixed","defaultType","keepBetween","positionInside","word","removeSelf","cleanStyles","val","Declaratio n","Comment","Parser","Root","current","spaces","tokenizer","loop","emptyRule","other","endFile","init","Rule"," bracket","pop","unclosedBracket","unknownWord","spacesFromEnd","shift","spacesFromStart","precheckMissedS emicolon","stringFrom","cache","checkMissedSemicolon","AtRule","unnamedAtrule","open","unexpectedClose"," unclosedBlock","clean","all","lastTokenType","from","doubleColon","founded","parse","safe","parser","cleanSourc e","Container","each","callback","lastEach","indexes","walkRules","walkAtRules","children","normalize","prepend ","reverse","unshift","exist","removeAll","replaceValues","pattern","props","fast","every","condition","some","sam ple","processed","rebuild","fix","eachInside","eachDecl","eachRule","eachAtRule","eachComment","list","separato rs","array","func","letter","space","comma","values","sep","Warning","opt","Result","processor","messages","lastPl ugin","postcssPlugin","warning","warnings","filter","isPromise","then","LazyResult","stringified","inline","syntax", "sync","onFulfilled","onRejected","async","handleError","postcssVersion","pluginName","pluginVer","runtimeVer ","version","err","asyncTick","resolve","reject","promise","run","Promise","processing","Processor","concat","norm alized","postcss","toResult","lazy","prevMap","sequence","path","origin","consumer","originalPositionFor","mapR esolve","sourceContentFor","sourceRoot","SafeParser","buffer","safeParse","generated","InlineStyle","generateStyl eObject","generateComponentId","declPairs","styleObject","transformDeclPairs","styles","create","isObject","isVal idKey","mixin","mixinDeep","rest","providedTheme","defaultProps","theme","isTag","charAt","generateDisplayNa me","ThemeContext","ThemeConsumer","mergeTheme","outerTheme","mergedTheme","ThemeProvider","useCon text","themeContext","useMemo","validAttr","StyledNativeComponent","attrs","render","transientAsProp","\$as","r enderAs","as","forwardedComponent","forwardedAs","forwardedRef","testID","shouldForwardProp","elementToB eRendered","generatedStyles","generateAndInjectStyles","determineTheme","isTargetTag","computedProps","prop FilterFn","propsForElement","state","ref","buildExecutionContext","attrDef","resolvedAttrDef","attr","inlineStyle", "setNativeProps","nativeProps","Component","createStyledNativeComponent","ParentComponent","isClass","isTar getStyledComp","WrappedStyledNativeComponent","forwardRef","finalAttrs","filterFn","elementToBeCreated"," withComponent","__","optionsToCopy","newOptions","defineProperty","_foldedDefaultProps","merge","hoist","str ings","addTag","arg","interleave","constructWithOptions","componentConstructor","isValidElementType","templat eFunction","withConfig","config","WithTheme","themeProp","hoistStatics","useTheme","reactNative","require","_ InlineStyle","_StyledNativeComponent","styled","aliases","alias","enumerable","configurable"],"mappings":";;;;;;;; AAAA;;AACA;AAEA,IAAMA,aAAa,GAAG,UAAtB;AAEA;;;AAEA,IAAMC,WAAW,GAAG,EAApB;AAEA;; AACA,IAAMC,iBAAiB,GAAG,SAApBA,iBAAoB,CAACC,IAAD;AAAA,SACxBC,MAAM,CAACC,YAAP,CA

AoBF,IAAI,IAAIA,IAAI,GAAG,EAAP,GAAY,EAAZ,GAAiB,EAArB,CAAxB,CADwB;AAAA,CAA1B;AAGA;; ;AACe,SAASG,sBAAT,CAAgCH,IAAhC,EAAsD;AACnE,MAAII,IAAI,GAAG,EAAX;AACA,MAAIC,CAAJ;A AEA;;AACA,OAAKA,CAAC,GAAGC,IAAI,CAACC,GAAL,CAASP,IAAT,CAAT,EAAyBK,CAAC,GAAGP,W AA7B,EAA0CO,CAAC,GAAIA,CAAC,GAAGP,WAAL,GAAoB,CAAIE,EAAqE;AACnEM,IAAAA,IAAI,GAA GL,iBAAiB,CAACM,CAAC,GAAGP,WAAL,CAAjB,GAAqCM,IAA5C;AACD;;AAED,SAAO,CAACL,iBAAiB, CAACM,CAAC,GAAGP,WAAL,CAAjB,GAAqCM,IAAtC,EAA4CI,OAA5C,CAAoDX,aAApD,EAAmE,OAAnE ,CAAP;AACD;;ACxBD;;AACA;AAEA,AAAO,IAAMY,IAAI,GAAG,IAAb;AAGP;AACA;;AACA,AAAO,IAAM C,KAAK,GAAG,SAARA,KAAQ,CAACC,CAAD,EAAYN,CAAZ,EAAkC;AACrD,MAAIO,CAAC,GAAGP,CA AC,CAACQ,MAAV;;AAEA,SAAOD,CAAP,EAAU;AACRD,IAAAA,CAAC,GAAIA,CAAC,GAAG,EAAL,GAA WN,CAAC,CAACS,UAAF,CAAa,EAAEF,CAAf,CAAf;AACD;;AAED,SAAOD,CAAP;AACD,CARM;;AAWP,A AAO,IAAMI,IAAI,GAAG,SAAPA,IAAO,CAACV,CAAD,EAAuB;AACzC,SAAOK,KAAK,CAACD,IAAD,EAA OJ,CAAP,CAAZ;AACD,CAFM;;ACnBP;AAKA,2BAAe,UAACW,GAAD,EAAyB;AACtC,SAAOb,sBAAsB,CA ACY,IAAI,CAACC,GAAD,CAAJ,KAAc,CAAf,CAA7B;AACD,CAFD;;ACLA;AAGA,AAAe,SAASC,gBAAT,C ACbC,MADa,EAEL;AACR,SACE,CAACC,OAAO,CAACC,GAAR,CAAYC,QAAZ,KAAyB,YAAzB,GAAwC,O AAOH,MAAP,KAAkB,QAAIB,IAA8BA,MAAtE,GAA+E,KAAhF;AAEAA,EAAAA,MAAM,CAACI,WAFP;AA IAJ,EAAAA,MAAM,CAACd,IAJP,IAKA,WANF;AAQD;;ACdD;AACA,AAAe,SAASmB,UAAT,CAAoBC,IAAp B,EAAgD;AAC7D,SAAO,OAAOA,IAAP,KAAgB,UAAvB;AACD;;ACHD;AACA,AAAe,SAASC,mBAAT,CAA 6BD,IAA7B,EAAiD;AAC9D,SACE,OAAOA,IAAP,KAAgB,UAAhB,IACG,EACDA,IAAI,CAACE,SAAL,IACG F,IAAI,CAACE,SAAL,CAAeC,gBAFjB,CAFL;AAOD;;ACTD;AACA,AAEA,qBAAe,UAACtB,CAAD;AAAA,S ACbA,CAAC,KAAK,IAAN,IACA,OAAOA,CAAP,KAAa,QADb,IAEA,CAACA,CAAC,CAACuB,QAAF,GAAav B,CAAC,CAACuB,QAAF,EAAb,GAA4BC,MAAM,CAACH,SAAP,CAABBE,QAAjB,CAA0BE,IAA1B,CAA+Bz B,CAA/B,CAA7B,MAAoE,iBAFpE,IAGA,CAAC0B,MAAM,CAAC1B,CAAD,CAJM;AAAA,CAAf;;ACHA;AA CA,AAAe,SAAS2B,iBAAT,CAA2Bd,MAA3B,EAAyD;AACtE,SAAOA,MAAM,IAAI,OAAOA,MAAM,CAACe, iBAAd,KAAoC,QAArD;AACD; ;:ACHD;AAKA,AAAO,IAAMC,OAAO,GA CjB,OAAOf,OAAP,KAAmB,WAAnB,KAAmCA,OAAO,CAACC,GAAR,CAAYe,iBAAZ,IAAiChB,OAAO,CAA CC,GAAR,CAAYc,OAAhF,CAAD,IACA,aAFK;AAIP,AAAO,IAAME,cAAc,GAAG,QAAvB;AACP,AAAO,IAA MC,eAAe,GAAG,qBAAxB;AACP,AAAO,IAAMC,UAAU,GAAGC,OAAnB;AACP,AAAO,IAAMC,QAAQ,GAA G,WAAjB;AAEP,AAAO,IAAMC,UAAU,GAAG,OAAOC,MAAP,KAAkB,WAAIB,IAAiC,iBAAiBA,MAArE;A AEP,AAAO,IAAMC,cAAc,GACzBC,OAAO,CAAC,OAAOC,iBAAP,KAA6B,SAA7B,GACJA,iBADI,GAEH,OA AO1B,OAAP,KAAmB,WAAnB,IAAkC,OAAOA,OAAO,CAACC,GAAR,CAAY0B,2BAAnB,KAAmD,WAArF,I AAoG3B,OAAO,CAACC,GAAR,CAAY0B,2BAAZ,KAA4C,EAAhJ,GACC3B,OAAO,CAACC,GAAR,CAAY0B ,2BAAZ,KAA4C,OAA5C,GAAsD,KAAtD,GAA8D3B,OAAO,CAACC,GAAR,CAAY0B,2BAD3E,GAEE,OAAO 3B,OAAP,KAAmB,WAAnB,IAAkC,OAAOA,OAAO,CAACC,GAAR,CAAYyB,iBAAnB,KAAyC,WAA3E,IAA0 F1B,OAAO,CAACC,GAAR,CAAYyB,iBAAZ,KAAkC,EAA5H,GACC1B,OAAO,CAACC,GAAR,CAAYyB,iBA AZ,KAAkC,OAAIC,GAA4C,KAA5C,GAAoD1B,OAAO,CAACC,GAAR,CAAYyB,iBADjE,GAEC1B,OAAO,C AACC,GAAR,CAAYC,QAAZ,KAAyB,YAN1B,CADF;;AChBP;AACA,AAAO,IAAM0B,WAAW,GAAGIB,MA AM,CAACmB,MAAP,CAAc,EAAd,CAApB;AACP,AAAO,IAAMC,YAAY,GAAGpB,MAAM,CAACmB,MAAP ,CAAc,EAAd,CAArB;;ACFP,eAAe;AAAC,OAAI,uDAAL;AAA6D,OAAI,+PAAjE;AAAiU,OAAI,qHAArU;AAA 2b,OAAI,qMAA/b;AAAqoB,OAAI,iKAAzoB;AAA2yB,OAAI,2OAA/yB;AAA2hC,OAAI,sHAA/hC;AAAspC,O AAI,+DAA1pC;AAA0tC,OAAI,+BAA9tC;AAA8vC,QAAK,gUAAnwC;AAAokD,QAAK,uNAAzkD;AAAiyD,Q AAK,oWAAtyD;AAA2oE,QAAK,wLAAhpE;AAAy0E,QAAK,gDAA90E;AAA+3E,QAAK,0ZAAp4E;AAA+xF, QAAK,sQAApyF;AAA2iG,QAAK;AAAhjG,CAAf;;ACAA;AACA,AAEA,IAAME,MAAM,GAAG/B,OAAO,CA ACC,GAAR,CAAYC,QAAZ,KAAyB,YAAzB,GAAwC8B,QAAxC,GAAmD,EAAIE;AAEA;;;;AAGA,SAASC,M AAT,GAAyB;AACvB,MAAIC,CAAC,mDAAL;AACA,MAAMC,CAAC,GAAG,EAAV;;AAEA,OAAK,IAAIC,C AAC,GAAG,CAAR,EAAWC,GAAG,GAAG,UAAK3C,MAA3B,EAAmC0C,CAAC,GAAGC,GAAvC,EAA4CD, CAAC,IAAI,CAAjD,EAAoD;AACIDD,IAAAA,CAAC,CAACG,IAAF,CAAYF,CAAZ,4BAAYA,CAAZ,yBAAY A,CAAZ;AACD;;AAEDD,EAAAA,CAAC,CAACI,OAAF,CAAU,UAAAC,CAAC,EAAI;AACbN,IAAAA,CAAC ,GAAGA,CAAC,CAAC7C,OAAF,CAAU,QAAV,EAAoBmD,CAApB,CAAJ;AACD,GAFD;AAIA,SAAON,CAA

P;AACD;AAED;;;;;AAIA,AAAe,SAASO,0BAAT,CACb5D,IADa,EAGb;AAAA,oCADG6D,cACH;AADGA,IAA AA,cACH;AAAA;;AACA,MAAI1C,OAAO,CAACC,GAAR,CAAYC,QAAZ,KAAyB,YAA7B,EAA2C;AACzC,U AAM,IAAIyC,KAAJ,kDAC2C9D,IAD3C,+BAEF6D,cAAc,CAAChD,MAAf,GAAwB,CAAxB,eAAsCgD,cAAc,C AACE,IAAf,CAAoB,IAApB,CAAtC,GAAoE,EAFIE,EAAN;AAKD,GAND,MAMO;AACL,UAAM,IAAID,KAAJ ,CAAUV,MAAM,MAAN,UAAOF,MAAM,CAACID,IAAD,CAAb,SAAwB6D,cAAxB,GAAwCG,IAAxC,EAAV, CAAN;AACD;AACF;;ACxCD;AAOA;;AACA,AAAO,IAAMC,cAAc,GAAG,SAAjBA,cAAiB,CAACC,GAAD,E AA0B;AACtD,SAAO,IAAIC,BAAJ,CAAsBD,GAAtB,CAAP;AACD,CAFM;AAIP,IAAME,SAAS,GAAG,KAA K,CAAvB;;IAEMD;AAOJ,6BAAYD,GAAZ,EAAsB;AACpB,SAAKG,UAAL,GAAkB,IAAIC,WAAJ,CAAgBF,S AAhB,CAAlB;AACA,SAAKvD,MAAL,GAAcuD,SAAd;AACA,SAAKF,GAAL,GAAWA,GAAX;AACD; ;;SAE DK,eAAA,sBAAaC,KAAb,EAAoC;AAClC,QAAIC,KAAK,GAAG,CAAZ;;AACA,SAAK,IAAI7D,CAAC,GAAG ,CAAb,EAAgBA,CAAC,GAAG4D,KAApB,EAA2B5D,CAAC,EAA5B,EAAgC;AAC9B6D,MAAAA,KAAK,IAA I,KAAKJ,UAAL,CAAgBzD,CAAhB,CAAT;AACD;;AAED,WAAO6D,KAAP;AACD;;SAEDC,cAAA,qBAAYF, KAAZ,EAA2BG,KAA3B,EAAkD;AAChD,QAAIH,KAAK,IAAI,KAAKH,UAAL,CAAgBxD,MAA7B,EAAqC;A ACnC,UAAM+D,SAAS,GAAG,KAAKP,UAAvB;AACA,UAAMQ,OAAO,GAAGD,SAAS,CAAC/D,MAA1B;A AEA,UAAIIE,OAAO,GAAGD,OAAd;;AACA,aAAOL,KAAK,IAAIM,OAAhB,EAAyB;AACvBA,QAAAA,OAA O,KAAK,CAAZ;;AACA,YAAIA,OAAO,GAAG,CAAd,EAAiB;AACfC,UAAAA,0BAAgB,CAAC,EAAD,OAAQ P,KAAR,CAAhB;AACD;AACF;;AAED,WAAKH,UAAL,GAAkB,IAAIC,WAAJ,CAAgBQ,OAAhB,CAAIB;AA CA,WAAKT,UAAL,CAAgBW,GAAhB,CAAoBJ,SAApB;AACA,WAAK/D,MAAL,GAAciE,OAAd;;AAEA,WA AK,IAAIIE,CAAC,GAAGiE,OAAb,EAAsBjE,CAAC,GAAGkE,OAA1B,EAAmClE,CAAC,EAApC,EAAwC;AA CtC,aAAKyD,UAAL,CAAgBzD,CAAhB,IAAqB,CAArB;AACD;AACF;;AAED,QAAIqE,SAAS,GAAG,KAAKV ,YAAL,CAAkBC,KAAK,GAAG,CAA1B,CAAhB;;AACA,SAAK,IAAI5D,EAAC,GAAG,CAAR,EAAWsE,CAA C,GAAGP,KAAK,CAAC9D,MAA1B,EAAkCD,EAAC,GAAGsE,CAAtC,EAAyCtE,EAAC,EAA1C,EAA8C;AAC 5C,UAAI,KAAKsD,GAAL,CAASiB,UAAT,CAAoBF,SAApB,EAA+BN,KAAK,CAAC/D,EAAD,CAApC,CAAJ, EAA8C;AAC5C,aAAKyD,UAAL,CAAgBG,KAAhB;AACAS,QAAAA,SAAS;AACV;AACF;AACF;;SAEDG,aA AA,oBAAWZ,KAAX,EAAgC;AAC9B,QAAIA,KAAK,GAAG,KAAK3D,MAAjB,EAAyB;AACvB,UAAMA,MA AM,GAAG,KAAKwD,UAAL,CAAgBG,KAAhB,CAAf;AACA,UAAMa,UAAU,GAAG,KAAKd,YAAL,CAAkB C,KAAIB,CAAnB;AACA,UAAMc,QAAQ,GAAGD,UAAU,GAAGxE,MAA9B;AAEA,WAAKwD,UAAL,CAAg BG,KAAhB,IAAyB,CAAzB;;AAEA,WAAK,IAAI5D,CAAC,GAAGyE,UAAb,EAAyBzE,CAAC,GAAG0E,QAA 7B,EAAuC1E,CAAC,EAAxC,EAA4C;AAC1C,aAAKsD,GAAL,CAASqB,UAAT,CAAoBF,UAApB;AACD;AAC F;AACF;;SAEDG,WAAA,kBAAShB,KAAT,EAAgC;AAC9B,QAAIiB,GAAG,GAAG,EAAV;;AACA,QAAIjB,K AAK,IAAI,KAAK3D,MAAd,IAAwB,KAAKwD,UAAL,CAAgBG,KAAhB,MAA2B,CAAvD,EAA0D;AACxD,aA AOiB,GAAP;AACD;;AAED,QAAM5E,MAAM,GAAG,KAAKwD,UAAL,CAAgBG,KAAhB,CAAf;AACA,QAA Ma,UAAU,GAAG,KAAKd,YAAL,CAAkBC,KAAIB,CAAnB;AACA,QAAMc,QAAQ,GAAGD,UAAU,GAAGxE ,MAA9B;;AAEA,SAAK,IAAID,CAAC,GAAGyE,UAAb,EAAyBzE,CAAC,GAAG0E,QAA7B,EAAuC1E,CAAC, EAAxC,EAA4C;AAC1C6E,MAAAA,GAAG,SAAO,KAAKvB,GAAL,CAASwB,OAAT,CAAiB9E,CAAjB,CAA P,GAA6B4B,QAAhC;AACD;;AAED,WAAOiD,GAAP;AACD;;;;AChGH;AAEA,AAEA,IAAME,OAAO,GAAG, KAAK,KAAK,CAA1B;AAEA,IAAIC,eAAe,GAAwB,IAAIC,GAAJ,EAA3C;AACA,IAAIC,eAAe,GAAwB,IAAI D,GAAJ,EAA3C;AACA,IAAIE,aAAa,GAAG,CAApB;AAEA,AAMO,IAAMC,aAAa,GAAG,SAAhBA, aAAgB,C AACC,EAAD,EAAwB;AACnD,MAAIL,eAAe,CAACM,GAAhB,CAAoBD,EAApB,CAAJ,EAA6B;AAC3B,WA AQL,eAAe,CAACO,GAAhB,CAAoBF,EAApB,CAAR;AACD;;AAED,SAAOH,eAAe,CAACI,GAAhB,CAAoBH, aAApB,CAAP,EAA2C;AACzCA,IAAAA,aAAa;AACd;;AAED,MAAMvB,KAAK,GAAGuB,aAAa,EAA3B;;AAE A,MACE5E,OAAO,CAACC,GAAR,CAAYC,QAAZ,KAAyB,YAAzB,KACC,CAACmD,KAAK,GAAG,CAAT,I AAc,CAAd,IAAmBA,KAAK,GAAGmB,OAD5B,CADF,EAGE;AACAZ,IAAAA,0BAAgB,CAAC,EAAD,OAAQ P,KAAR,CAAhB;AACD;;AAEDoB,EAAAA,eAAe,CAACZ,GAAhB,CAAoBiB,EAApB,EAAwBzB,KAAxB;AA CAsB,EAAAA,eAAe,CAACd,GAAhB,CAAoBR,KAApB,EAA2ByB,EAA3B;AACA,SAAOzB,KAAP;AACD,CA rBM;AAuBP,AAAO,IAAM4B,aAAa,GAAG,SAAhBA,aAAgB,CAAC5B,KAAD,EAAkC;AAC7D,SAAOsB,eAAe ,CAACK,GAAhB,CAAoB3B,KAApB,CAAP;AACD,CAFM;AAIP,AAAO,IAAM6B,aAAa,GAAG,SAAhBA,aAA gB,CAACJ,EAAD,EAAazB,KAAb,EAA+B;AAC1D,MAAIA,KAAK,IAAIuB,aAAb,EAA4B;AAC1BA,IAAAA, a

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 ,AAAe,2BAAStB,UAAT,EAAqB;AAClC,MAAMwG,SAAS,GAAG,OAAIB;AACA,MAAMC,MAAM,GAAMD, SAAN,MAAZ;;AAEA,WAASE,OAAT,CAAiBC,KAAjB,EAAwB;AACtB,QAAIA,KAAJ,EAAW;AACT,UAAI;A ACF3G,QAAAA,UAAU,CAAI2G,KAAJ,OAAV;AACD,OAFD,CAEE,OAAOC,CAAP,EAAU;AACb;AACF;;AA ED,SAAO,SAASC,SAAT,CACLC,OADK,EAELjF,OAFK,EAGLkF,SAHK,EAILC,OAJK,EAKLC,IALK,EAML C,MANK,EAOLxL,MAPK,EAQLyL,EARK,EASLC,KATK,EAULC,EAVK,EAWL;AACA,YAAQP,OAAR;AAC E;AACA,WAAK,CAAL;AACE;AACA,YAAIM,KAAK,KAAK,CAAV,IAAevF,OAAO,CAACIG,UAAR,CAAmB ,CAAnB,MAA0B,EAA7C,EAAiD,OAAOqE,UAAU,CAAI6B,OAAJ,OAAV,EAA2B,EAAIC;AACjD;AACF;;AA CA,WAAK,CAAL;AACE,YAAIsF,EAAE,KAAK,CAAX,EAAc,OAAOtF,OAAO,GAAG2E,SAAjB;AACd;AACF ;;AACA,WAAK,CAAL;AACE,gBAAQW,EAAR;AACE;AACA,eAAK,GAAL;AACA,eAAK,GAAL;AACE,mBA AOnH,UAAU,CAAC+G,SAAS,CAAC,CAAD,CAAT,GAAelF,OAAhB,CAAV,EAAoC,EAA3C;;AACF;AACE,m BAAOA,OAAO,IAAIwF,EAAE,KAAK,CAAP,GAAWb,SAAX,GAAuB,EAA3B,CAAd;AANJ;;AAQF,WAAK,C AAC,CAAN;AACE3E,QAAAA,OAAO,CAACE,KAAR,CAAc0E,MAAd,EAAsBII,OAAtB,CAA8BmI,OAA9B;A ArBJ;AAuBD,GAnCD;AAoCD;;AC/DD,IAAMY,aAAa,GAAG,eAAtB;AACA,IAAMC,uBAAuB,GAAG,CAAC, GAAD,EAAM,GAAN,EAAW,GAAX,EAAgB,GAAhB,CAAhC;AAOA,AAAe,SAASC,oBAAT,QAGkC;AAAA,g CAAd1J,YAAc;AAAA,0BAF/C2H,OAE+C;AAAA,MAF/CA,OAE+C,6BAFrC3H,YAEqC;AAAA,0BAD/C2J,OA $\mathrm{C}+\mathrm{C} ; \mathrm{AAAA}, \mathrm{MAD} / \mathrm{CA}, \mathrm{OAC}+\mathrm{C}, 6 \mathrm{BADrC7J}, \mathrm{WACqC} ;$;AAC/C,MAAM8J,MAAM,GAAG,IAAIC,MAAJ,CAAWIC,

OAAX,CAAf,CAD+C;AAI/C;AACA;;AAEA,MAAImC,YAAY,GAAG,EAAnB,CAP+C;;AAU/C,MAAMC,iBAA iB,GAAG,SAApBA,iBAAoB,CAAAf,OAAO,EAAI;AACnC,QAAIA,OAAO,KAAK,CAAC,CAAjB,EAAoB;AAC 1B,UAAMgB,WAAW,GAAGF,YAApB;AACAA,MAAAA,YAAY,GAAG,EAAf;AACA,aAAOE,WAAP;AACD; AACF,GAND;;AAQA,MAAMC,gBAAgB,GAAGC,gBAAgB,CAAC,UAAAID,IAAI,EAAI;AAChD8C,IAAAA,Y AAY,CAACtJ,IAAb,CAAkBwG,IAAIB;AACD,GAFwC,CAAzC;;AAIA,MAAImD,YAAJ;;AACA,MAAIC,SAAJ; ;AACA,MAAIC,eAAJ;;AACA,MAAIC,yBAAJ;;AAEA,MAAMC,qBAAqB,GAAG,SAAxBA,qBAAwB,CAAC9F ,KAAD,EAAQ+F,MAAR,EAAgBC,MAAhB,EAA2B;AACvD;AAEE,KAACD,MAAM,KAAK,CAAX,GAAef,uB AAuB,CAACiB,OAAxB,CAAgCD,MAAM,CAACL,SAAS,CAACxM,MAAX,CAAtC,MAA8D,CAAC,CAA9E,G AAkF,IAAnF;AAEA,KAAC6M,MAAM,CAAChG,KAAP,CAAa6F,yBAAb,CAJH,EAKE;AACA,mBAAWH,YA AX;AACD;;AAED,WAAO1F,KAAP;AACD,GAXD;AAaA; ; ; ; ; ; ; ; ; ;;:AAaA,MAAMkG,8BAA8B,GAAG,SAAjC A,8BAAiC,CAAC3B,OAAD,EAAU4B,CAAV,EAAa3B,SAAb,EAA2B;AAChE,QAAID,OAAO,KAAK,CAAZ,IA AiBC,SAAS,CAACrL,MAA3B,IAAqCqL,SAAS,CAAC,CAAD,CAAT,CAAa4B,WAAb,CAAyBT,SAAzB,IAAsC ,CAA/E,EAAkF;AAChF;AACAnB,MAAAA,SAAS,CAAC,CAAD,CAAT,GAAeA,SAAS,CAAC,CAAD,CAAT,C AAa1L,OAAb,CAAqB8M,eAArB,EAAsCE,qBAAtC,CAAf;AACD;AACF,GALD;;AAOAX,EAAAA,MAAM,CA ACkB,GAAP,WAAenB,OAAf,GAAwBgB, 8 BAAxB,EAAwDV,gBAAxD,EAA0EF,iBAA1E;;AAEA,WAASgB,c AAT,CAAwBvI,GAAxB,EAA6BsB,QAA7B,EAAuCkH,MAAvC,EAA+CC,WAA/C,EAA+E;AAAA,QAAhCA,W AAgC;AAAhCA,MAAAA,WAAgC,GAAIB,GAAkB;AAAA;;AAC7E,QAAMC,OAAO,GAAG1I,GAAG,CAACjF ,OAAJ,CAAYiM,aAAZ,EAA2B,EAA3B,CAAhB;AACA,QAAM2B,MAAM,GAAGrH,QAAQ,IAAIkH,MAAZ,G AAwBA,MAAxB,SAAkClH,QAAlC,WAAgDoH,OAAhD,UAA8DA,OAA7E,CAF6E;AAK7E;AACA;;AACAf,IA AAA,YAAY,GAAGc,WAAf;AACAb,IAAAA,SAAS,GAAGtG,QAAZ;AACAuG,IAAAA,eAAe,GAAG,IAAI9G, MAAJ,QAAgB6G,SAAhB,UAAgC,GAAhC,CAAIB;AACAE,IAAAA,yBAAyB,GAAG,IAAI/G,MAAJ,SAAiB6G, SAAjB,cAA5B;AAEA,WAAOR,MAAM,CAACoB,MAAM,IAAI,CAACIH,QAAX,GAAsB,EAAtB,GAA2BA,QA A5B,EAAsCqH,MAAtC,CAAb;AACD;;AAEDJ,EAAAA,cAAc,CAACjN,IAAf,GAAsB6L,OAAO,CAAC/L,MAA R,GACIB+L,OAAO,CACJyB,MADH,CACU,UAACC,GAAD,EAAMC,MAAN,EAAiB;AACvB,QAAI,CAACA, MAAM,CAACnO,IAAZ,EAAkB;AAChB2E,MAAAA,0BAAgB,CAAC,EAAD,CAAhB;AACD;;AAED,WAAOrE ,KAAK,CAAC4N,GAAD,EAAMC,MAAM,CAACnO,IAAb,CAAZ;AACD,GAPH,EAOKK,IAPL,EAQGmB,QAR H,EADkB,GAUIB,EAVJ;AAYA,SAAOoM,cAAP;AACD;;AC5GD;AACA,AAeO,IAAMQ,iBAAiB,GAA+BC,KA AK,CAACC,aAAN,EAAtD;AACP,AAAO,IAAMC,kBAAkB,GAAGH,iBAAiB,CAACI,QAA7C;AACP,AAAO,IA AMC,aAAa,GAAgCJ,KAAK,CAACC,aAAN,EAAnD;AACP,AAAO,IAAMI, cAAc,GAAGD,aAAa,CAACD,QAA rC;AAEP,AAAO,IAAMG,WAAW,GAAe,IAAIrE,UAAJ,EAAhC;AACP,AAAO,IAAMsE,YAAY,GAAgBrC,oBA AoB,EAAtD;;ACtBP;AACA;IAKqBsC;AAOnB,qBAAY7O,IAAZ,EAA0BuE,KAA1B,EAAyC;AAAA;;AAAA,S AMzCuK,MANyC,GAMhC,UAACC,UAAD,EAAyBC,cAAzB,EAAwE;AAAA,UAA/CA,cAA+C;AAA/CA,QAA AA,cAA+C,GAAjBJ,YAAiB;AAAA;;AAC/E,UAAMK,YAAY,GAAG,KAAI,CAACjP,IAAL,GAAYgP,cAAc,CA ACrO,IAAhD;;AAEA,UAAI,CAACoO,UAAU,CAAChE,YAAX,CAAwB,KAAI,CAACIF,EAA7B,EAAiCoJ,YA AjC,CAAL,EAAqD;AACnDF,QAAAA,UAAU,CAACzK,WAAX,CACE,KAAI,CAACuB,EADP,EAEEoJ,YAFF, EAGED,cAAc,CAAC,KAAI,CAACzK,KAAN,EAAa0K,YAAb,EAA2B,YAA3B,CAHhB;AAKD;AACF,KAhBw C;;AAAA,SAkBzCzN,QAlByC,GAkB9B,YAAM;AACf,aAAOmD,0BAAgB,CAAC,EAAD,EAAK9E,MAAM,CA AC,KAAI,CAACG,IAAN,CAAX,CAAvB;AACD,KApBwC;;AACvC,SAAKA,IAAL,GAAYA,IAAZ;AACA,SAA K6F,EAAL,qBAA0B7F,IAA1B;AACA,SAAKuE,KAAL,GAAaA,KAAb;AACD; ;;SAkBD2K,UAAA,iBAAQF,cA AR,EAAoD;AAAA,QAA5CA,cAA4C;AAA5CA,MAAAA,cAA4C,GAAdJ,YAAc;AAAA;;AACID,WAAO,KAA K5O,IAAL,GAAYgP,cAAc,CAACrO,IAAIC;AACD; ;;;ACrCH;;AAEA; ;;AAKA,IAAMwO,cAAc,GAAG,SAAv B;AACA,IAAMC,gBAAgB,GAAG,UAAzB;AACA,IAAMC,SAAS,GAAG,MAAIB;;AACA,IAAMC,kBAAkB,G AAG,SAArBA,kBAAqB,CAACC,KAAD;AAAA,eAA8BA,KAAI,CAACC,WAAL,EAA9B;AAAA,CAA3B;AAE A; ; ; ; ; ; ; ; ; ; ; ; ; $;$ AAgBA,AAAe,SAASC,kBAAT,CAA4BnC,MAA5B,EAAoD;AACjE,SAAO6B,cAAc,CAAC/N,IA Af,CAAoBkM,MAApB,IACLA,MAAM,CACLIN,OADD,CACSgP,gBADT,EAC2BE,kBAD3B,EAECIP,OAFD,C AESiP,SAFT,EAEoB,MAFpB,CADK,GAIL/B,MAJF;AAKD;;AClCD;AACA;AAGA,AAAe,SAASoC,eAAT,CA AyB1P,IAAzB,EAAuC2P,KAAvC,EAAwD;AACrE;AACA;AACA,MAAIA,KAAK,IAAI,IAAT,IAAiB,OAAOA, KAAP,KAAiB,SAAIC,IAA+CA,KAAK,KAAK,EAA7D,EAAiE;AAC/D,WAAO,EAAP;AACD;;AAED,MAAI,O

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$\mathrm{N} ; \mathrm{AACD} ; ; \mathrm{SAEDqI}, \mathrm{gBAAA}, u B A A c / \mathrm{U}, \mathrm{IAAd}, \mathrm{EAAoB0M}, \mathrm{KAApB}, \mathrm{EAA} 2 \mathrm{~B} ; \mathrm{AACzB}, \mathrm{UAAM}, \mathrm{KAAK5B}, \mathrm{KAAL}, \mathrm{CAA}$ WmB,KAAX,CAAiB,sBAAjB,EAAyCS,KAAK,CAAC,CAAD,CAA9C,EAAmDA,KAAK,CAAC,CAAD,CAAxD ,CAAN;AACD;;SAEDgI,0BAAA,iCAAwB3J,MAAxB,EAAgC;AAC9B,AAED;;SAED8J,uBAAA,8BAAqB9J,M AArB,EAA6B;AAC3B,QAAM+C,KAAK,GAAG,KAAKA,KAAL,CAAW/C,MAAX,CAAd;AACA,QAAI+C,KA AK,KAAK,KAAd,EAAqB;AAErB,QAAIOH,OAAO,GAAG,CAAd;AACA,QAAI9I,KAAJ;;AACA,SAAK,IAAI8E ,CAAC,GAAG1D,KAAK,GAAG,CAArB,EAAwB0D,CAAC,IAAI,CAA7B,EAAgCA,CAAC,EAAjC,EAAqC;AA CnC9E,MAAAA,KAAK,GAAG3B,MAAM,CAACyG,CAAD,CAAd;;AACA,UAAI9E,KAAK,CAAC,CAAD,CA AL,KAAa,OAAjB,EAA0B;AACxB8I,QAAAA,OAAO,IAAI,CAAX;AACA,YAAIA,OAAO,KAAK,CAAhB,EAA mB;AACpB;AACF;;AACD,UAAM,KAAK1K,KAAL,CAAWmB,KAAX,CAAiB,kBAAjB,EAAqCS,KAAK,CAA C,CAAD,CAA1C,EAA+CA,KAAK,CAAC,CAAD,CAApD,CAAN;AACD; ;;;AC/cH;AACA,AAGe,SAAS+I,KA AT,CAAehY,GAAf,EAAoBkU,IAApB,EAA0B;AACvC,MAAIA,IAAI,IAAIA,IAAI,CAAC+D,IAAjB,EAAuB;A ACrB,UAAM,IAAI5Z,KAAJ,CAAU,8BAA8B,4CAAxC,CAAN;AACD;;AAED,MAAMgP,KAAK,GAAG,IAAI2 B,KAAJ,CAAUhP,GAAV,EAAekU,IAAf,CAAd;AAEA,MAAMgE,MAAM,GAAG,IAAInC,MAAJ,CAAW1I,KA AX,CAAf;;AACA,MAAI;AACF6K,IAAAA,MAAM,CAAC9K,QAAP;AACA8K,IAAAA,MAAM,CAAC9B,IAA P;AACD,GAHD,CAGE,OAAO9P,CAAP,EAAU;AACV,QAAIA,CAAC,CAAC3L,IAAF,KAAW,gBAAX,IAA+B uZ,IAA/B,IAAuCA,IAAI,CAAC2D,IAAhD,EAAsD;AACpD,UAAI,WAAW9b,IAAX,CAAgBmY,IAAI,CAAC2D ,IAArB,CAAJ,EAAgC;AAC9BvR,QAAAA,CAAC,CAACuF,OAAF,IACE,oCACA,2BADA,GAEA,wCAHF;AAI D,OALD,MAKO,IAAI,WAAW9P,IAAX,CAAgBmY,IAAI,CAAC2D,IAArB,CAAJ,EAAgC;AACrCvR,QAAAA, CAAC,CAACuF,OAAF,IACE,oCACA,2BADA,GAEA,wCAHF;AAID;AACF;;AACD,UAAMvF,CAAN;AACD;; AAED,SAAO4R,MAAM,CAAC3G,IAAd;AACD;;ACvBD,SAAS4G,WAAT,CAAqB/V,KAArB,EAA4B;AAC1B, SAAOA,KAAK,CAAC8M,GAAN,CAAU,UAAA/T,CAAC,EAAI;AACpB,QAAIA,CAAC,CAACiH,KAAN,EAA ajH,CAAC,CAACiH,KAAF,GAAU+V,WAAW,CAAChd,CAAC,CAACiH,KAAH,CAArB;AACb,WAAOjH,CAA C,CAACiU,MAAT;AACA,WAAOjU,CAAP;AACD,GAJM,CAAP;AAKD;AAED;;;;;;;AAQA;;;;;;AAOA;;;;;;;;;, IAUMid; ;;;;;;;SACJpa,OAAA,cAAKgF,KAAL,EAAY;AACVA,IAAAA,KAAK,CAACK,MAAN,GAAe,IAAf;AA CA,SAAKjB,KAAL,CAAWpE,IAAX,CAAgBgF,KAAhB;AACA,WAAO,IAAP;AACD;AAED; ;ऋऋ;>>SAiCAqV,OAAA,cAAKC,QAAL,EAAe;AACb,QAAI,CAAC,KAAKC,QAAV,EAAoB,KAAKA,QAAL,GA AgB,CAAhB;AACpB,QAAI,CAAC,KAAKC,OAAV,EAAmB,KAAKA,OAAL,GAAe,EAAf;AAEnB,SAAKD,QA AL,IAAiB,CAAjB;AACA,QAAM/X,EAAE,GAAG,KAAK+X,QAAhB;AACA,SAAKC,OAAL,CAAahY,EAAb,I AAmB,CAAnB;AAEA,QAAI,CAAC,KAAK4B,KAAV,EAAiB,OAAOjB,SAAP;AAEjB,QAAInC,KAAJ,EAAWu M,MAAX;;AACA,WAAO,KAAKiN,OAAL,CAAahY,EAAb,IAAmB,KAAK4B,KAAL,CAAWhH,MAArC,EAA6 C;AAC3C4D,MAAAA,KAAK,GAAG,KAAKwZ,OAAL,CAAahY,EAAb,CAAR;AACA+K,MAAAA,MAAM,GA AG+M,QAAQ,CAAC,KAAKIW,KAAL,CAAWpD,KAAX,CAAD,EAAoBA,KAApB,CAAjB;AACA,UAAIuM,M AAM,KAAK,KAAf,EAAsB;AAEtB,WAAKiN,OAAL,CAAahY,EAAb,KAAoB,CAApB;AACD;;AAED,WAAO, KAAKgY,OAAL,CAAahY,EAAb,CAAP;AAEA,WAAO+K,MAAP;AACD;AAED;;;;;;;,;;;;;,;;,;SAmBAsH,OAA A,cAAKyF,QAAL,EAAe;AACb,WAAO,KAAKD,IAAL,CAAU,UAACrV,KAAD,EAAQ7H,CAAR,EAAc;AAC7 B,UAAIoQ,MAAM,GAAG+M,QAAQ,CAACtV,KAAD,EAAQ7H,CAAR,CAArB;;AACA,UAAIoQ,MAAM,KA AK,KAAX,IAAoBvI,KAAK,CAAC6P,IAA9B,EAAoC;AAClCtH,QAAAA,MAAM,GAAGvI,KAAK,CAAC6P,IA AN,CAAWyF,QAAX,CAAT;AACD;;AACD,aAAO/M,MAAP;AACD,KANM,CAAP;AAOD;AAED;;;;;;;;;;;;;;;; ; ; ; ; ; ;; ;SA6BA8H,YAAA,mBAAUrB,IAAV,EAAgBsG,QAAhB,EAA0B;AACxB,QAAI,CAACA,QAAL,EAAe;A ACbA,MAAAA,QAAQ,GAAGtG,IAAX;AACA,aAAO,KAAKa,IAAL,CAAU,UAAC7P,KAAD,EAAQ7H,CAAR, EAAc;AAC7B,YAAI6H,KAAK,CAACsO,IAAN,KAAe,MAAnB,EAA2B;AACzB,iBAAOgH,QAAQ,CAACtV,K AAD,EAAQ7H,CAAR,CAAf;AACD;AACF,OAJM,CAAP;AAKD,KAPD,MAOO,IAAI6W,IAAI,YAAYjR,MAA pB,EAA4B;AACjC,aAAO,KAAK8R,IAAL,CAAU,UAAC7P,KAAD,EAAQ7H,CAAR,EAAc;AAC7B,YAAI6H,K AAK,CAACsO,IAAN,KAAe,MAAf,IAAyBU,IAAI,CAACjW,IAAL,CAAUiH,KAAK,CAACgP,IAAhB,CAA7B, EAAoD;AACID,iBAAOsG,QAAQ,CAACtV,KAAD,EAAQ7H,CAAR,CAAf;AACD;AACF,OAJM,CAAP;AAKD, KANM,MAMA;AACL,aAAO,KAAK0X,IAAL,CAAU,UAAC7P,KAAD,EAAQ7H,CAAR,EAAc;AAC7B,YAAI6 H,KAAK,CAACsO,IAAN,KAAe,MAAf,IAAyBtO,KAAK,CAACgP,IAAN,KAAeA,IAA5C,EAAkD;AAChD,iBA AOsG,QAAQ,CAACtV,KAAD,EAAQ7H,CAAR,CAAf;AACD;AACF,OAJM,CAAP;AAKD;AACF;AAED;;;;;;;;
;,;";,;,;,;;;SAuBAsd,YAAA,mBAAUnX,QAAV,EAAoBgX,QAApB,EAA8B;AAC5B,QAAI,CAACA,QAAL,EAA e;AACbA,MAAAA,QAAQ,GAAGhX,QAAX;AAEA,aAAO,KAAKuR,IAAL,CAAU,UAAC7P,KAAD,EAAQ7H, CAAR,EAAc;AAC7B,YAAI6H,KAAK,CAACsO,IAAN,KAAe,MAAnB,EAA2B;AACzB,iBAAOgH,QAAQ,CAA CtV,KAAD,EAAQ7H,CAAR,CAAf;AACD;AACF,OAJM,CAAP;AAKD,KARD,MAQO,IAAImG,QAAQ,YAAY P,MAAxB,EAAgC;AACrC,aAAO,KAAK8R,IAAL,CAAU,UAAC7P,KAAD,EAAQ7H,CAAR,EAAc;AAC7B,YA AI6H,KAAK,CAACsO,IAAN,KAAe,MAAf,IAAyBhQ,QAAQ,CAACvF,IAAT,CAAciH,KAAK,CAAC1B,QAAp B,CAA7B,EAA4D;AAC1D,iBAAOgX,QAAQ,CAACtV,KAAD,EAAQ7H,CAAR,CAAf;AACD;AACF,OAJM,C AAP;AAKD,KANM,MAMA;AACL,aAAO,KAAK0X,IAAL,CAAU,UAAC7P,KAAD,EAAQ7H,CAAR,EAAc;A AC7B,YAAI6H,KAAK,CAACsO,IAAN,KAAe,MAAf,IAAyBtO,KAAK,CAAC1B,QAAN,KAAmBA,QAAhD,EA A0D;AACxD,iBAAOgX,QAAQ,CAACtV,KAAD,EAAQ7H,CAAR,CAAf;AACD;AACF,OAJM,CAAP;AAKD;A
 AACA,QAAL,EAAe;AACbA,MAAAA,QAAQ,GAAG3d,IAAX;AACA,aAAO,KAAKkY,IAAL,CAAU,UAAC7P, KAAD,EAAQ7H,CAAR,EAAc;AAC7B,YAAI6H,KAAK,CAACsO,IAAN,KAAe,QAAnB,EAA6B;AAC3B,iBAA OgH,QAAQ,CAACtV,KAAD,EAAQ7H,CAAR,CAAf;AACD;AACF,OAJM,CAAP;AAKD,KAPD,MAOO,IAAIR ,IAAI,YAAYoG,MAApB,EAA4B;AACjC,aAAO,KAAK8R,IAAL,CAAU,UAAC7P,KAAD,EAAQ7H,CAAR,EA Ac;AAC7B,YAAI6H,KAAK,CAACsO,IAAN,KAAe,QAAf,IAA2B3W,IAAI,CAACoB,IAAL,CAAUIH,KAAK,C AACrI,IAAhB,CAA/B,EAAsD;AACpD,iBAAO2d,QAAQ,CAACtV,KAAD,EAAQ7H,CAAR,CAAf;AACD;AAC F,OAJM,CAAP;AAKD,KANM,MAMA;AACL,aAAO,KAAK0X,IAAL,CAAU,UAAC7P,KAAD,EAAQ7H,CAA R,EAAc;AAC7B,YAAI6H,KAAK,CAACsO,IAAN,KAAe,QAAf,IAA2BtO,KAAK,CAACrI,IAAN,KAAeA,IAA9 C,EAAoD;AACID,iBAAO2d,QAAQ,CAACtV,KAAD,EAAQ7H,CAAR,CAAf;AACD;AACF,OAJM,CAAP;AAK D;AACF;AAED;;;;;,;\%;,;;;;SAgBAgY,eAAA,sBAAamF,QAAb,EAAuB;AACrB,WAAO,KAAKzF,IAAL,CAAU, UAAC7P,KAAD,EAAQ7H,CAAR,EAAc;AAC7B,UAAI6H,KAAK,CAACsO,IAAN,KAAe,SAAnB,EAA8B;AAC 5B,eAAOgH,QAAQ,CAACtV,KAAD,EAAQ7H,CAAR,CAAf;AACD;AACF,KAJM,CAAP;AAKD;AAED;;;;;,;;;; ;";;;;;;,;SAoBA6Z,SAAA,kBAAoB;AAAA;;AAAA,sCAAV2D,QAAU;AAAVA,MAAAA,QAAU;AAAA;;AAClB A,IAAAA,QAAQ,CAAC1a,OAAT,CAAiB,UAAA+E,KAAK,EAAI;AACxB,UAAMZ,KAAK,GAAG,KAAI,CAA CwW,SAAL,CAAe5V,KAAf,EAAsB,KAAI,CAAC6K,IAA3B,CAAd;;AACAzL,MAAAA,KAAK,CAACnE,OAA N,CAAc,UAAAsE,IAAI;AAAA,eAAI,KAAI,CAACH,KAAL,CAAWpE,IAAX,CAAgBuE,IAAhB,CAAJ;AAAA, OAAIB;AACD,KAHD;AAIA,WAAO,IAAP;AACD;AAED;;;;;;;;;;;;;;;;,;SAoBAsW,UAAA,mBAAqB;AAAA;;A AAA, uCAAVF,QAAU;AAAVA,MAAAA,QAAU;AAAA;;AACnBA,IAAAA,QAAQ,GAAGA,QAAQ,CAACG,O AAT,EAAX;AACAH,IAAAA,QAAQ,CAAC1a,OAAT,CAAiB,UAAA+E,KAAK,EAAI;AACxB,UAAMZ,KAAK, GAAG,MAAI,CAACwW,SAAL,CAAe5V,KAAf,EAAsB,MAAI,CAACyP,KAA3B,EAAkC,SAAlC,EAA6CqG,O AA7C,EAAd;;AACA1W,MAAAA,KAAK,CAACnE,OAAN,CAAc,UAAAsE,IAAI;AAAA,, $\mathrm{CAAI}, \mathrm{MAAI}, \mathrm{CAACH}$, KAAL,CAAW2W,OAAX,CAAmBxW,IAAnB,CAAJ;AAAA,OAAIB;;AACA,WAAK,IAAM/B,EAAX,IAAiB,M AAI,CAACgY,OAAtB,EAA+B;AAC7B,QAAA,MAAI,CAACA,OAAL,CAAahY,EAAb,IAAmB,MAAI,CAACgY ,OAAL,CAAahY,EAAb,IAAmB4B,KAAK,CAAChH,MAA5C;AACD;AACF,KAND;AAOA,WAAO,IAAP;AAC D;;SAED2Z,YAAA,mBAAUQ,WAAV,EAAuB;AACrB,oBAAMR,SAAN,YAAgBQ,WAAhB;;AACA,QAAI,KA AKnT,KAAT,EAAgB;AACd,WAAKA,KAAL,CAAWnE,OAAX,CAAmB,UAAAsE,IAAI;AAAA,eAAIA,IAAI,C AACwS,SAAL,CAAeQ,WAAf,CAAJ;AAAA,OAAvB;AACD;AACF;AAED;;;;;;;;;;SAWA5R,eAAA,sBAAaqV, KAAb,EAAoBnT,GAApB,EAAyB;AAAA;;AACvBmT,IAAAA,KAAK,GAAG,KAAKha,KAAL,CAAWga,KAA X,CAAR;AAEA,QAAM1H,IAAI,GAAG0H,KAAK,KAAK,CAAV,GAAc,SAAd,GAA0B,KAAvC;AACA,QAAM 5W,KAAK,GAAG,KAAKwW,SAAL,CAAe/S,GAAf,EAAoB,KAAKzD,KAAL,CAAW4W,KAAX,CAApB,EAAu C1H,IAAvC,EAA6CwH,OAA7C,EAAd;AACA1W,IAAAA,KAAK,CAACnE,OAAN,CAAc,UAAAsE,IAAI;AAA A,aAAI,MAAI,CAACH,KAAL,CAAW0C,MAAX,CAAkBkU,KAAIB,EAAyB,CAAzB,EAA4BzW,IAA5B,CAAJ ;AAAA,KAAIB;AAEA,QAAIvD,KAAJ;;AACA,SAAK,IAAMwB,EAAX,IAAiB,KAAKgY,OAAtB,EAA+B;AAC 7BxZ,MAAAA,KAAK,GAAG,KAAKwZ,OAAL,CAAahY,EAAb,CAAR;;AACA,UAAIwY,KAAK,IAAIha,KAA b,EAAoB;AACIB,aAAKwZ,OAAL,CAAahY,EAAb,IAAmBxB,KAAK,GAAGoD,KAAK,CAAChH,MAAjC;AA CD;AACF;;AAED,WAAO,IAAP;AACD;AAED;;;;;;;;SAQAuZ,cAAA,qBAAYqE,KAAZ,EAAmBnT,GAAnB,E AAwB;AAAA;;AACtBmT,IAAAA,KAAK,GAAG,KAAKha,KAAL,CAAWga,KAAX,CAAR;AAEA,QAAM5W,

KAAK,GAAG,KAAKwW,SAAL,CAAe/S,GAAf,EAAoB,KAAKzD,KAAL,CAAW4W,KAAX,CAApB,EAAuCF, OAAvC,EAAd;AACA1W,IAAAA,KAAK,CAACnE,OAAN,CAAc,UAAAsE,IAAI;AAAA,aAAI,MAAI,CAACH, KAAL,CAAW0C,MAAX,CAAkBkU,KAAK,GAAG,CAA1B,EAA6B,CAA7B,EAAgCzW,IAAhC,CAAJ;AAAA, KAAIB;AAEA,QAAIvD,KAAJ;;AACA,SAAK,IAAMwB,EAAX,IAAiB,KAAKgY,OAAtB,EAA+B;AAC7BxZ,M AAAA,KAAK,GAAG,KAAKwZ,OAAL,CAAahY,EAAb,CAAR;;AACA,UAAIwY,KAAK,GAAGha,KAAZ,EAA mB;AACjB,aAAKwZ,OAAL,CAAahY,EAAb,IAAmBxB,KAAK,GAAGoD,KAAK,CAAChH,MAAjC;AACD;AA CF;;AAED,WAAO,IAAP;AACD;;SAEDiZ,SAAA,gBAAOrR,KAAP,EAAc;AACZ,QAAI,OAAOA,KAAP,KAAi B,WAArB,EAAkC;AAChC4I,MAAAA,QAAQ,CAAC,qCAAqC,2BAAtC,CAAR;AACA,WAAKIJ,WAAL,CAAi BM,KAAjB;AACD,KAHD,MAGO;AACL,sBAAMqR,MAAN;AACD;;AACD,WAAO,IAAP;AACD;AAED;;;;;;; ;;;;;;SAcA3R,cAAA,qBAAYM,KAAZ,EAAmB;AACjBA,IAAAA,KAAK,GAAG,KAAKhE,KAAL,CAAWgE,K AAX,CAAR;AACA,SAAKZ,KAAL,CAAWY,KAAX,EAAkBK,MAAIB,GAA2BIC,SAA3B;AACA,SAAKiB,KA AL,CAAW0C,MAAX,CAAkB9B,KAAIB,EAAyB,CAAzB;AAEA,QAAIhE,KAAJ;;AACA,SAAK,IAAMwB,EA AX,IAAiB,KAAKgY,OAAtB,EAA+B;AAC7BxZ,MAAAA,KAAK,GAAG,KAAKwZ,OAAL,CAAahY,EAAb,CA AR;;AACA,UAAIxB,KAAK,IAAIgE,KAAb,EAAoB;AACIB,aAAKwV,OAAL,CAAahY,EAAb,IAAmBxB,KAA K,GAAG,CAA3B;AACD;AACF;;AAED,WAAO,IAAP;AACD;AAED;;;;;;;;;, SAUAia,YAAA,qBAAY;AACV,S AAK7W,KAAL,CAAWnE,OAAX,CAAmB,UAAAsE,IAAI;AAAA,aAAKA,IAAI,CAACc,MAAL,GAAclC,SAA
 ;;SA6BA8W,gBAAA,uBAAcC,OAAd,EAAuBjF,IAAvB,EAA6BoE,QAA7B,EAAuC;AACrC,QAAI,CAACA,QA AL,EAAe;AACbA,MAAAA,QAAQ,GAAGpE,IAAX;AACAA,MAAAA,IAAI,GAAG,EAAP;AACD;;AAED,SAA Kb,SAAL,CAAe,UAAAvB,IAAI,EAAI;AACrB,UAAIoC,IAAI,CAACkF,KAAL,IAAcIF,IAAI,CAACkF,KAAL,C AAWIR,OAAX,CAAmB4J,IAAI,CAACE,IAAxB,MAAkC,CAAC,CAArD,EAAwD;AACxD,UAAIkC,IAAI,CAA CmF,IAAL,IAAavH,IAAI,CAACxH,KAAL,CAAWpC,OAAX,CAAmBgM,IAAI,CAACmF,IAAxB,MAAkC,CA AC,CAApD,EAAuD;AAEvDvH,MAAAA,IAAI,CAACxH,KAAL,GAAawH,IAAI,CAACxH,KAAL,CAAWvP,O AAX,CAAmBoe,OAAnB,EAA4Bb,QAA5B,CAAb;AACD,KALD;AAOA,WAAO,IAAP;AACD;AAED;;,;;;;,;;;S AWAgB,QAAA,eAAMC,SAAN,EAAiB;AACf,WAAO,KAAKnX,KAAL,CAAWkX,KAAX,CAAiBC,SAAjB,CA AP;AACD;AAED;;;;;\%;\%;;SAWAC,OAAA,cAAKD,SAAL,EAAgB;AACd,WAAO,KAAKnX,KAAL,CAAWoX,I AAX,CAAgBD,SAAhB,CAAP;AACD;AAED; ; ; ; ; ; ; ; ;SAUAva,QAAA,eAAMgE,KAAN,EAAa;AACX,QAAI,OA AOA,KAAP,KAAiB,QAArB,EAA+B;AAC7B,aAAOA,KAAP;AACD,KAFD,MAEO;AACL,aAAO,KAAKZ,KA AL,CAAW8F,OAAX,CAAmBIF,KAAnB,CAAP;AACD;AACF;AAED;;;;;;;;;SA0BA4V,YAAA,mBAAUxW,KA AV,EAAiBqX,MAAjB,EAAyB;AAAA;;AACvB,QAAI,OAAOrX,KAAP,KAAiB,QAArB,EAA+B;AAC7BA,MA AAA,KAAK,GAAG+V,WAAW,CAACH,KAAK,CAAC5V,KAAD,CAAL,CAAaA,KAAd,CAAnB;AACD,KAFD ,MAEO,IAAI,CAAC2I,KAAK,CAACC,OAAN,CAAc5I,KAAd,CAAL,EAA2B;AAChC,UAAIA,KAAK,CAACkP ,IAAN,KAAe,MAAnB,EAA2B;AACzBIP,QAAAA,KAAK,GAAGA,KAAK,CAACA,KAAd;AACD,OAFD,MAE O,IAAIA,KAAK,CAACkP,IAAV,EAAgB;AACrBIP,QAAAA,KAAK,GAAG,CAACA,KAAD,CAAR;AACD,OA FM,MAEA,IAAIA,KAAK,CAAC4P,IAAV,EAAgB;AACrB,YAAI,OAAO5P,KAAK,CAACkI,KAAb,KAAuB,W AA3B,EAAwC;AACtC,gBAAM,IAAIjM,KAAJ,CAAU,wCAAV,CAAN;AACD,SAFD,MAEO,IAAI,OAAO+D,K AAK,CAACkI,KAAb,KAAuB,QAA3B,EAAqC;AAC1CII,UAAAA,KAAK,CAACkI,KAAN,GAAc9P,MAAM,CA AC4H,KAAK,CAACkI,KAAP,CAApB;AACD;;AACDII,QAAAA,KAAK,GAAG,CAAC,IAAIyT,WAAJ,CAAgB zT,KAAhB,CAAD,CAAR;AACD,OAPM,MAOA,IAAIA,KAAK,CAACd,QAAV,EAAoB;AACzBc,QAAAA,KA AK,GAAG,CAAC,IAAIqU,IAAJ,CAASrU,KAAT,CAAD,CAAR;AACD,OAFM,MAEA,IAAIA,KAAK,CAACzH ,IAAV,EAAgB;AACrByH,QAAAA,KAAK,GAAG,CAAC,IAAIIV,MAAJ,CAAWjV,KAAX,CAAD,CAAR;AAC D,OAFM,MAEA,IAAIA,KAAK,CAACyP,IAAV,EAAgB;AACrBzP,QAAAA,KAAK,GAAG,CAAC,IAAIOT,OA AJ,CAAY1T,KAAZ,CAAD,CAAR;AACD,OAFM,MAEA;AACL,cAAM,IAAI/D,KAAJ,CAAU,oCAAV,CAAN; AACD;AACF;;AAED,QAAMqb,SAAS,GAAGtX,KAAK,CAAC8M,GAAN,CAAU,UAAA/T,CAAC,EAAI;AAC/ B,UAAI,OAAOA,CAAC,CAACsW,IAAT,KAAkB,WAAtB,EAAmCtW,CAAC,GAAG,MAAI,CAACwe,OAAL,C AAaxe,CAAb,CAAJ;AAEnC,UAAIA,CAAC,CAACkI,MAAN,EAAclI,CAAC,GAAGA,CAAC,CAACoZ,KAAF, EAAJ;;AACd,UAAI,OAAOpZ,CAAC,CAACsW,IAAF,CAAOa,MAAd,KAAyB,WAA7B,EAA0C;AACxC,YAAI mH,MAAM,IAAI,OAAOA,MAAM,CAAChI,IAAP,CAAYa,MAAnB,KAA8B,WAA5C,EAAyD;AACvDnX,UAA

AA,CAAC,CAACsW,IAAF,CAAOa,MAAP,GAAgBmH,MAAM,CAAChI,IAAP,CAAYa,MAAZ,CAAmBvX,OA AnB,CAA2B,QAA3B,EAAqC,EAArC,CAAhB;AACD;AACF;;AACDI,MAAAA,CAAC,CAACkI,MAAF,GAAW, MAAX;AACA,aAAOII,CAAP;AACD,KAXiB,CAAIB;AAaA,WAAOue,SAAP;AACD;;SAEDC,UAAA,iBAAQp X,IAAR,EAAcc,MAAd,EAAsB;AAAA;;AACpB,QAAIuW,GAAJ;;AACA,QAAIrX,IAAI,CAAC+O,IAAL,KAAc, MAAIB,EAA0B;AACxBsI,MAAAA,GAAG,GAAG,IAAI5D,IAAJ,EAAN;AACD,KAFD,MAEO,IAAIzT,IAAI,C AAC+O,IAAL,KAAc,QAAIB,EAA4B;AACjCsI,MAAAA,GAAG,GAAG,IAAIvC,MAAJ,EAAN;AACD,KAFM, MAEA,IAAI9U,IAAI,CAAC+O,IAAL,KAAc,MAAIB,EAA0B;AAC/BsI,MAAAA,GAAG,GAAG,IAAInD,IAAJ, EAAN;AACD,KAFM,MAEA,IAAIIU,IAAI,CAAC+O,IAAL,KAAc,MAAIB,EAA0B;AAC/BsI,MAAAA,GAAG, GAAG,IAAI/D,WAAJ,EAAN;AACD,KAFM,MAEA,IAAItT,IAAI,CAAC+O,IAAL,KAAc,SAAIB,EAA6B;AACl CsI,MAAAA,GAAG,GAAG,IAAI9D,OAAJ,EAAN;AACD;;AAED,SAAK,IAAM3a,CAAX,IAAgBoH,IAAhB,EA AsB;AACpB,UAAIpH,CAAC,KAAK,OAAV,EAAmB;AACjBye,QAAAA,GAAG,CAACxX,KAAJ,GAAYG,IAA I,CAACH,KAAL,CAAW8M,GAAX,CAAe,UAAA6E,CAAC;AAAA,iBAAI,MAAI,CAAC4F,OAAL,CAAa5F,CA Ab,EAAgB6F,GAAhB,CAAJ;AAAA,SAAhB,CAAZ;AACD,OAFD,MAEO,IAAIze,CAAC,KAAK,QAAN,IAAkB kI,MAAtB,EAA8B;AACnCuW,QAAAA,GAAG,CAACvW,MAAJ,GAAaA,MAAb;AACD,OAFM,MAEA,IAAId, IAAI,CAACuI,cAAL,CAAoB3P,CAApB,CAAJ,EAA4B;AACjCye,QAAAA,GAAG,CAACze,CAAD,CAAH,GA ASoH,IAAI,CAACpH,CAAD,CAAb;AACD;AACF;;AAED,WAAOye,GAAP;AACD;;SAEDC,aAAA,oBAAWvB, QAAX,EAAqB;AACnB1M,IAAAA,QAAQ,CAAC,yCAAyC,6BAA1C,CAAR;AACA,WAAO,KAAKiH,IAAL,C AAUyF,QAAV,CAAP;AACD;;SAEDwB,WAAA,kBAAS9H,IAAT,EAAesG,QAAf,EAAyB;AACvB1M,IAAAA, QAAQ,CAAC,uCAAuC,kCAAxC,CAAR;AACA,WAAO,KAAKyH,SAAL,CAAerB,IAAf,EAAqBsG,QAArB,CA AP;AACD;;SAEDyB,WAAA,kBAASzY,QAAT,EAAmBgX,QAAnB,EAA6B;AAC3B1M,IAAAA,QAAQ,CAAC, uCAAuC,kCAAxC,CAAR;AACA,WAAO,KAAK6M,SAAL,CAAenX,QAAf,EAAyBgX,QAAzB,CAAP;AACD;; SAED0B,aAAA,oBAAWrf,IAAX,EAAiB2d,QAAjB,EAA2B;AACzB1M,IAAAA,QAAQ,CAAC,yCAAyC,oCAA 1C,CAAR;AACA,WAAO,KAAK8M,WAAL,CAAiB/d,IAAjB,EAAuB2d,QAAvB,CAAP;AACD; ;SAED2B,cAAA ,qBAAY3B,QAAZ,EAAsB;AACpB1M,IAAAA,QAAQ,CAAC,0CAA0C,qCAA3C,CAAR;AACA,WAAO,KAAK uH,YAAL,CAAkBmF,QAAIB,CAAP;AACD; ;;wBA9GW;AACV,UAAI,CAAC,KAAKIW,KAAV,EAAiB,OAAO јB,SAAP;AACjB,aAAO,KAAKiB,KAAL,CAAW,CAAX,CAAP;AACD;AAED; ; ; ; ; ; ;; wBAQW;AACT,UAAI,CA AC,KAAKA,KAAV,EAAiB,OAAOjB,SAAP;AACjB,aAAO,KAAKiB,KAAL,CAAW,KAAKA,KAAL,CAAWhH, MAAX,GAAoB,CAA/B,CAAP;AACD;;;wBAgGe;AACdwQ,MAAAA,QAAQ,CAAC,uDAAD,CAAR;AACA, aA AO,KAAK6F,IAAL,CAAUJ,SAAjB;AACD;sBAEauE,KAAK;AACjBhK,MAAAA,QAAQ,CAAC,uDAAD,CAA R;AACA,WAAK6F,IAAL,CAAUJ,SAAV,GAAsBuE,GAAtB;AACD;;;wBAEW;AACVhK,MAAAA,QAAQ,CAA C,+CAAD,CAAR;AACA,aAAO,KAAK6F,IAAL,CAAUb,KAAjB;AACD;sBAESgF,KAAK;AACbhK,MAAAA,Q AAQ,CAAC,+CAAD,CAAR;AACA,WAAK6F,IAAL,CAAUb,KAAV,GAAkBgF,GAAIB;AACD;AAED;;;;;;;;;; ;EAvqBsB5B;;ACvCxB $\qquad$ $;$ IAkBMqD;;;AACJ,kBAAYpD,QAAZ,EAAsB;AAAA;;AACpB,kCAAMA,Q AAN;AACA,UAAK3C,IAAL,GAAY,QAAZ;AAFoB;AAGrB;;;解AED0D,SAAA,kBAAoB;AAAA;;AACIB,QAAI ,CAAC,KAAK5S,KAAV,EAAiB,KAAKA,KAAL,GAAa,EAAb;;AADC,sCAAVuW,QAAU;AAAVA,MAAAA,Q AAU;AAAA;;AAEIB,yDAAa3D,MAAb,kDAAuB2D,QAAvB;AACD;;SAEDE,UAAA,mBAAqB;AAAA;;AACnB ,QAAI,CAAC,KAAKzW,KAAV,EAAiB,KAAKA,KAAL,GAAa,EAAb;;AADE,uCAAVuW,QAAU;AAAVA,MA AAA,QAAU;AAAA;;AAEnB,0DAAaE,OAAb,mDAAwBF,QAAxB;AACD;;;wBAEe;AACd/M,MAAAA,QAAQ, CAAC,4DAAD,CAAR;AACA,aAAO,KAAK6F,IAAL,CAAUY,SAAjB;AACD;sBAEauD,KAAK;AACjBhK,MA AAA,QAAQ,CAAC,4DAAD,CAAR;AACA,WAAK6F,IAAL,CAAUY,SAAV,GAAsBuD,GAAtB;AACD;;;wBAE a;AACZhK,MAAAA,QAAQ,CAAC,uDAAD,CAAR;AACA,aAAO,KAAK6F,IAAL,CAAUW,MAAjB;AACD;sB AEWwD,KAAK;AACfhK,MAAAA,QAAQ,CAAC,uDAAD,CAAR;AACA,WAAK6F,IAAL,CAAUW,MAAV,G
 ACA;;;";,;:AASA,IAAM8B,IAAI,GAAG;AACXzY,EAAAA,KADW,iBACLwG,MADK,EACGkS,UADH,EACet M,IADf,EACqB;AAC9B,QAAMuM,KAAK,GAAG,EAAd;AACA,QAAInE,OAAO,GAAG,EAAd;AACA,QAAIx U,KAAK,GAAG,KAAZ;AAEA,QAAI4Y,IAAI,GAAG,CAAX;AACA,QAAI1M,KAAK,GAAG,KAAZ;AACA,Q AAIG,MAAM,GAAG,KAAb;;AAEA,SAAK,IAAI3S,CAAC,GAAG,CAAb,EAAgBA,CAAC,GAAG8M,MAAM, CAAC7M,MAA3B,EAAmCD,CAAC,EAApC,EAAwC;AACtC,UAAMmf,MAAM,GAAGrS,MAAM,CAAC9M,C

AAD,CAArB;;AAEA,UAAIwS,KAAJ,EAAW;AACT,YAAIG,MAAJ,EAAY;AACVA,UAAAA,MAAM,GAAG,K AAT;AACD,SAFD,MAEO,IAAIwM,MAAM,KAAK,IAAf,EAAqB;AAC1BxM,UAAAA,MAAM,GAAG,IAAT;A ACD,SAFM,MAEA,IAAIwM,MAAM,KAAK3M,KAAf,EAAsB;AAC3BA,UAAAA,KAAK,GAAG,KAAR;AAC D;AACF,OARD,MAQO,IAAI2M,MAAM,KAAK,GAAX,IAAkBA,MAAM,KAAK,GAAjC,EAAsC;AAC3C3M,Q AAAA,KAAK,GAAG2M,MAAR;AACD,OAFM,MAEA,IAAIA,MAAM,KAAK,GAAf,EAAoB;AACzBD,QAAA A,IAAI,IAAI,CAAR;AACD,OAFM,MAEA,IAAIC,MAAM,KAAK,GAAf,EAAoB;AACzB,YAAID,IAAI,GAAG, CAAX,EAAcA,IAAI,IAAI,CAAR;AACf,OAFM,MAEA,IAAIA,IAAI,KAAK,CAAb,EAAgB;AACrB,YAAIF,UA AU,CAACjS,OAAX,CAAmBoS,MAAnB,MAA+B,CAAC,CAApC,EAAuC7Y,KAAK,GAAG,IAAR;AACxC;;AA ED,UAAIA,KAAJ,EAAW;AACT,YAAIwU,OAAO,KAAK,EAAhB,EAAoBmE,KAAK,CAACpc,IAAN,CAAWi Y,OAAO,CAAC1X,IAAR,EAAX;AACpB0X,QAAAA,OAAO,GAAG,EAAV;AACAxU,QAAAA,KAAK,GAAG, KAAR;AACD,OAJD,MAIO;AACLwU,QAAAA,OAAO,IAAIqE,MAAX;AACD;AACF;;AAED,QAAIzM,IAAI,I AAIoI,OAAO,KAAK,EAAxB,EAA4BmE,KAAK,CAACpc,IAAN,CAAWiY,OAAO,CAAC1X,IAAR,EAAX;AA C5B,WAAO6b,KAAP;AACD,GA1CU;;AA4CX;;;"; ; ;;:AAWAG,EAAAA,KAvDW,iBAuDLtS,MAvDK,EAuDG; AACZ,QAAMiO,MAAM,GAAG,CAAC,GAAD,EAAM,IAAN,EAAY,IAAZ,CAAf;AACA,WAAOgE,IAAI,CAA CzY,KAAL,CAAWwG,MAAX,EAAmBiO,MAAnB,CAAP;AACD,GA1DU;;AA4DX;;;;;;;;;;AAYAsE,EAAAA, KAxEW,iBAwELvS,MAxEK,EAwEG;AACZ,QAAMuS,KAAK,GAAG,GAAd;AACA,WAAON,IAAI,CAACzY, KAAL,CAAWwG,MAAX,EAAmB,CAACuS,KAAD,CAAnB,EAA4B,IAA5B,CAAP;AACD;AA3EU,CAAb;;AC HA;;;;\%; ;;;,IAWM/D;;;AACJ,gBAAYxC,QAAZ,EAAsB;AAAA;;AACpB,kCAAMA,QAAN;AACA,UAAK3C,IA AL,GAAY,MAAZ;AACA,QAAI,CAAC,MAAKIP,KAAV,EAAiB,MAAKA,KAAL,GAAa,EAAb;AAHG;AAIrB; AAED; ;;,;,;,;";;;,;;;wBAgBgB;AACd,aAAO8X,IAAI,CAACM,KAAL,CAAW,KAAKIZ,QAAhB,CAAP;AACD;s BAEamZ,QAAQ;AACpB,UAAMxY,KAAK,GAAG,KAAKX,QAAL,GAAgB,KAAKA,QAAL,CAAcW,KAAd,C AAoB,MAApB,CAAhB,GAA8C,IAA5D;AACA,UAAMyY,GAAG,GAAGzY,KAAK,GAAGA,KAAK,CAAC,CA AD,CAAR,SAAkB,KAAK0P,GAAL,CAAS,SAAT,EAAoB,YAApB,CAAnC;AACA,WAAKrQ,QAAL,GAAgBm Z,MAAM,CAACnc,IAAP,CAAYoc,GAAZ,CAAhB;AACD;;,wBAEe;AACd9O,MAAAA,QAAQ,CAAC,sDAAD, CAAR;AACA,aAAO,KAAK6F,IAAL,CAAUnQ,QAAjB;AACD;sBAEasU,KAAK;AACjBhK,MAAAA,QAAQ,C AAC,sDAAD,CAAR;AACA,WAAK6F,IAAL,CAAUnQ,QAAV,GAAqBsU,GAArB;AACD;AAED;;;;;\%;;;AAWA
 qC,IAAIB,EAA6B;AAAA,QAAXA,IAAW;AAAXA,MAAAA,IAAW,GAAJ,EAAI;AAAA;;AAC3B;;;;;;;AAQA, SAAK5C,IAAL,GAAY,SAAZ;AACA;;;;;;AAMA,SAAKO,IAAL,GAAYA,IAAZ;;AAEA,QAAIqC,IAAI,CAAC3 R,IAAL,IAAa2R,IAAI,CAAC3R,IAAL,CAAU6M,MAA3B,EAAmC;AACjC,UAAMf,GAAG,GAAG6F,IAAI,CA AC3R,IAAL,CAAU4R,UAAV,CAAqBD,IAArB,CAAZ;AACA;;;;;;;AAOA,WAAKvN,IAAL,GAAY0H,GAAG,C AAC1H,IAAhB;AACA;;;;;;AAOA,WAAKC,MAAL,GAAcyH,GAAG,CAACzH,MAAIB;AACD;;AAED,SAAK, IAAMgU,GAAX,IAAkB1G,IAAIB;AAAwB,WAAK0G,GAAL,IAAY1G,IAAI,CAAC0G,GAAD,CAAhB;AAAxB ;AACD;AAED; ;;;;;;;;;SAQAze,WAAA,oBAAW;AACT,QAAI,KAAKoG,IAAT,EAAe;AACb,aAAO,KAAKA,IA AL,CAAUiM,KAAV,CAAgB,KAAKqD,IAArB,EAA2B;AAChC/I,QAAAA,MAAM,EAAE,KAAKA,MADmB;A AEhC9J,QAAAA,KAAK,EAAE,KAAKA,KAFoB;AAGhCyW,QAAAA,IAAI,EAAE,KAAKA;AAHqB,OAA3B,E AIJ5J,OAJH;AAKD,KAND,MAMO,IAAI,KAAK/C,MAAT,EAAiB;AACtB,aAAU,KAAKA,MAAf,UAA0B,KAA


 EAAhB;AACA;;;;;;AAMA,SAAKxJ,IAAL,GAAYA,IAAZ;AACA;;;;,;;AAQA,SAAK2C,IAAL,GAAYA,IAAZ;

 AgBA0L,OAAA,cAAKmG,IAAL,EAAWqC,IAAX,EAAsB;AAAA,QAAXA,IAAW;AAAXA,MAAAA,IAAW,G AAJ,EAAI;AAAA;;AACpB,QAAI,CAACA,IAAI,CAACpL,MAAV,EAAkB;AAChB,UAAI,KAAKkS,UAAL,IAA mB,KAAKA,UAAL,CAAgBC,aAAvC,EAAsD;AACpD/G,QAAAA,IAAI,CAACpL,MAAL,GAAc,KAAKkS,UA AL,CAAgBC,aAA9B;AACD;AACF;;AAED,QAAMC,OAAO,GAAG,IAAIP,OAAJ,CAAY9I,IAAZ,EAAkBqC,IA AlB,CAAhB;AACA,SAAK6G,QAAL,CAAc/c,IAAd,CAAmBkd,OAAnB;AAEA,WAAOA,OAAP;AACD;AAED;
 AA,aAAIA,CAAC,CAACmW,IAAF,KAAW,SAAf;AAAA,KAAtB,CAAP;AACD;AAED;;;;;;;;;,\%BAQc;AACZ, aAAO,KAAKtR,GAAZ;AACD;;;;;AClKH,SAASqb,SAAT,CAAmB1Q,GAAnB,EAAwB;AACtB,SAAO,OAAOA ,GAAP,KAAe,QAAf,IAA2B,OAAOA,GAAG,CAAC2Q,IAAX,KAAoB,UAAtD;AACD;AAED;;;;AAKA;;;;AAK A;,;;;;,;;IAQMC;AACJ,sBAAYT,SAAZ,EAAuB9a,GAAvB,EAA4BkU,IAA5B,EAAkC;AAChC,SAAKsH,WAA L,GAAmB,KAAnB;AACA,SAAK9B,SAAL,GAAiB,KAAjB;AAEA,QAAInI,IAAJ;;AACA,QAAI,OAAOvR,GAA P,KAAe,QAAf,IAA2BA,GAAG,CAACsR,IAAJ,KAAa,MAA5C,EAAoD;AACIDC,MAAAA,IAAI,GAAGvR,GA AP;AACD,KAFD,MAEO,IAAIA,GAAG,YAAYub,UAAf,IAA6Bvb,GAAG,YAAY6a,MAAhD,EAAwD;AAC7Dt J,MAAAA,IAAI,GAAGvR,GAAG,CAACuR,IAAX;;AACA,UAAIvR,GAAG,CAACkP,GAAR,EAAa;AACX,YA AI,OAAOgF,IAAI,CAAChF,GAAZ,KAAoB,WAAxB,EAAqCgF,IAAI,CAAChF,GAAL,GAAW,EAAX;AACrC, YAAI,CAACgF,IAAI,CAAChF,GAAL,CAASuM,MAAd,EAAsBvH,IAAI,CAAChF,GAAL,CAASuM,MAAT,GA AkB,KAAIB;AACtBvH,QAAAA,IAAI,CAAChF,GAAL,CAASf,IAAT,GAAgBnO,GAAG,CAACkP,GAApB;AA CD;AACF,KAPM,MAOA;AACL,UAAIgJ,MAAM,GAAGF,KAAb;AACA,UAAI9D,IAAI,CAACwH,MAAT,EA AiBxD,MAAM,GAAGhE,IAAI,CAACwH,MAAL,CAAY1D,KAArB;AACjB,UAAI9D,IAAI,CAACgE,MAAT,E AAiBA,MAAM,GAAGhE,IAAI,CAACgE,MAAd;AACjB,UAAIA,MAAM,CAACF,KAAX,EAAkBE,MAAM,GA AGA,MAAM,CAACF,KAAhB;;AAEIB,UAAI;AACFzG,QAAAA,IAAI,GAAG2G,MAAM,CAACIY,GAAD,EAA MkU,IAAN,CAAb;AACD,OAFD,CAEE,OAAO1F,KAAP,EAAc;AACd,aAAKA,KAAL,GAAaA,KAAb;AACD;A ACF;;AAED,SAAKjD,MAAL,GAAc,IAAIsP,MAAJ,CAAWC,SAAX,EAAsBvJ,IAAtB,EAA4B2C,IAA5B,CAAd; AACD;AAED;;;;;;;;AAmGA;;;;;SAMAiH,WAAA,oBAAW;AACT,WAAO,KAAKQ,IAAL,GAAYR,QAAZ,EAA
 AkBAsb,OAAA,cAAKM,WAAL,EAAkBC,UAAIB,EAA8B;AAC5B,WAAO,KAAKC,KAAL,GAAaR,IAAb,CAA kBM,WAAIB,EAA+BC,UAA/B,CAAP;AACD;AAED;;;;;;;;;;;;;;\%oBAiBA,gBAAMA,UAAN,EAAkB;AAChB, WAAO,KAAKC,KAAL,YAAmBD,UAAnB,CAAP;AACD;;SAEDE,cAAA,qBAAYvN,KAAZ,EAAmB1F,MAAn B,EAA2B;AACzB,QAAI;AACF,WAAK0F,KAAL,GAAaA,KAAb;;AACA,UAAIA,KAAK,CAAC7T,IAAN,KAA e,gBAAf,IAAmC,CAAC6T,KAAK,CAAC1F,MAA9C,EAAsD;AACpD0F,QAAAA,KAAK,CAAC1F,MAAN,GA AeA,MAAM,CAACmS,aAAtB;AACAzM,QAAAA,KAAK,CAACe,UAAN;AACD,OAHD,MAGO,IAAIzG,MAA M,CAACkT,cAAX,EAA2B;AAChC,YAAMC,UAAU,GAAGnT,MAAM,CAACmS,aAA1B;AACA,YAAMiB,SA AS,GAAGpT,MAAM,CAACkT,cAAzB;AACA,YAAMG,UAAU,GAAG,KAAK5Q,MAAL,CAAYuP,SAAZ,CAA sBsB,OAAzC;AACA,YAAMxe,CAAC,GAAGse,SAAS,CAACza,KAAV,CAAgB,GAAhB,CAAV;AACA,YAAM 5D,CAAC,GAAGse,UAAU,CAAC1a,KAAX,CAAiB,GAAjB,CAAV;;AAEA,YAAI7D,CAAC,CAAC,CAAD,CA AD,KAASC,CAAC,CAAC,CAAD,CAAV,IAAiBqE,QAAQ,CAACtE,CAAC,CAAC,CAAD,CAAF,CAAR,GAAi BsE,QAAQ,CAACrE,CAAC,CAAC,CAAD,CAAF,CAA9C,EAAsD;AACpD+N,UAAAA,QAAQ,CACN,MAAG,k CAAkC,KAArC,IAA6CuQ,UAA7C,cAAgEF,UAAhE,oBACUC,SADV,2DADM,CAAR;AAKD;AACF;AACF,KA pBD,CAoBE,OAAOG,GAAP,EAAY;AACZ,UAAI5Q,OAAO,IAAIA,OAAO,CAAC+C,KAAvB,EAA8B/C,OAA O,CAAC+C,KAAR,CAAc6N,GAAd;AAC/B;AACF;;SAEDC,YAAA,mBAAUC,OAAV,EAAmBC,MAAnB,EAA 2B;AAAA;;AACzB,QAAI,KAAK1T,MAAL,IAAe,KAAKgS,SAAL,CAAe3T,OAAf,CAAuB/L,MAA1C,EAAkD; AAChD,WAAKse,SAAL,GAAiB,IAAjB;AACA,aAAO6C,OAAO,EAAd;AACD;;AAED,QAAI;AACF,UAAMzT, MAAM,GAAG,KAAKgS,SAAL,CAAe3T,OAAf,CAAuB,KAAK2B,MAA5B,CAAf;AACA,UAAM2T,OAAO,GA AG,KAAKC,GAAL,CAAS5T,MAAT,CAAhB;AACA,WAAKA,MAAL,IAAe,CAAf;;AAEA,UAAIuS,SAAS,CA ACoB,OAAD,CAAb,EAAwB;AACtBA,QAAAA,OAAO,CACJnB,IADH,CACQ,YAAM;AACV,UAAA,KAAI,C AACgB,SAAL,CAAeC,OAAf,EAAwBC,MAAxB;AACD,SAHH,WAIS,UAAAhO,KAAK,EAAI;AACd,UAAA,K AAI,CAACuN,WAAL,CAAiBvN,KAAjB,EAAwB1F,MAAxB;;AACA,UAAA,KAAI,CAAC4Q,SAAL,GAAiB,IA AjB;AACA8C,UAAAA,MAAM,CAAChO,KAAD,CAAN;AACD,SARH;AASD,OAVD,MAUO;AACL,aAAK8N, SAAL,CAAeC,OAAf,EAAwBC,MAAxB;AACD;AACF,KAIBD,CAkBE,OAAOhO,KAAP,EAAc;AACd,WAAKk L,SAAL,GAAiB,IAAjB;AACA8C,MAAAA,MAAM,CAAChO,KAAD,CAAN;AACD;AACF;;SAEDsN,QAAA,iB AAQ;AAAA;;AACN,QAAI,KAAKpC,SAAT,EAAoB;AAClB,aAAO,IAAIID,OAAJ,CAAY,UAACJ,OAAD,EAA UC,MAAV,EAAqB;AACtC,YAAI,MAAI,CAAChO,KAAT,EAAgB;AACdgO,UAAAA,MAAM,CAAC,MAAI,C AAChO,KAAN,CAAN;AACD,SAFD,MAEO;AACL+N,UAAAA,OAAO,CAAC,MAAI,CAACnL,SAAL,EAAD,

CAAP;AACD;AACF,OANM,CAAP;AAOD;;AACD,QAAI,KAAKwL,UAAT,EAAqB;AACnB,aAAO,KAAKA,U AAZ;AACD;;AAED,SAAKA,UAAL,GAAkB,IAAID,OAAJ,CAAY,UAACJ,OAAD,EAAUC,MAAV,EAAqB;AA CjD,UAAI,MAAI,CAAChO,KAAT,EAAgB,OAAOgO,MAAM,CAAC,MAAI,CAAChO,KAAN,CAAb;AAChB, MAAA,MAAI,CAAC1F,MAAL,GAAc,CAAd;;AACA,MAAA,MAAI,CAACwT,SAAL,CAAeC,OAAf,EAAwBC, MAAxB;AACD,KAJiB,EAIfIB,IAJe,CAIV,YAAM;AACZ,MAAA,MAAI,CAAC5B,SAAL,GAAiB,IAAjB;AACA ,aAAO,MAAI,CAACtI,SAAL,EAAP;AACD,KAPiB,CAAIB;AASA,WAAO,KAAKwL,UAAZ;AACD;;SAEDjB, OAAA,gBAAO;AAAA;;AACL,QAAI,KAAKjC,SAAT,EAAoB,OAAO,KAAKnO,MAAZ;AACpB,SAAKmO,SA AL,GAAiB,IAAjB;;AAEA,QAAI,KAAKkD,UAAT,EAAqB;AACnB,YAAM,IAAIve,KAAJ,CAAU,sDAAV,CAA N;AACD;;AAED,QAAI,KAAKmQ,KAAT,EAAgB,MAAM,KAAKA,KAAX;AAEhB,SAAKjD,MAAL,CAAYuP, SAAZ,CAAsB3T,OAAtB,CAA8BIJ,OAA9B,CAAsC,UAAA6K,MAAM,EAAI;AAC9C,UAAM2T,OAAO,GAAG, MAAI,CAACC,GAAL,CAAS5T,MAAT,CAAhB;;AACA,UAAIuS,SAAS,CAACoB,OAAD,CAAb,EAAwB;AACt B,cAAM,IAAIpe,KAAJ,CAAU,sDAAV,CAAN;AACD;AACF,KALD;AAOA,WAAO,KAAKkN,MAAZ;AACD;; SAEDmR,MAAA,aAAI5T,MAAJ,EAAY;AACV,SAAKyC,MAAL,CAAYyP,UAAZ,GAAyBIS,MAAzB;;AAEA, QAAI;AACF,aAAOA,MAAM,CAAC,KAAKyC,MAAL,CAAYgG,IAAb,EAAmB,KAAKhG,MAAxB,CAAb;AA CD,KAFD,CAEE,OAAOiD,KAAP,EAAc;AACd,WAAKuN,WAAL,CAAiBvN,KAAjB,EAAwB1F,MAAxB;AAC A,YAAM0F,KAAN;AACD;AACF;;SAED4C,YAAA,uBAAY;AACV,QAAI,KAAKoK,WAAT,EAAsB,OAAO,K AAKjQ,MAAZ;AACtB,SAAKiQ,WAAL,GAAmB,IAAnB;AAEA,SAAKG,IAAL;AAEA,QAAMzH,IAAI,GAAG, KAAK3I,MAAL,CAAY2I,IAAzB;AACA,QAAI3Y,GAAG,GAAG6V,SAAV;AACA,QAAI8C,IAAI,CAACwH,M AAT,EAAiBngB,GAAG,GAAG2Y,IAAI,CAACwH,MAAL,CAAYtK,SAAIB;AACjB,QAAI8C,IAAI,CAACI,WA AT,EAAsB/Y,GAAG,GAAG2Y,IAAI,CAACI,WAAX;AACtB,QAAI/Y,GAAG,CAAC6V,SAAR,EAAmB7V,GA AG,GAAGA,GAAG,CAAC6V,SAAV;AAEnB,QAAI7F,MAAM,GAAG,EAAb;AACAhQ,IAAAA,GAAG,CAAC, KAAKgW,IAAN,EAAY,UAAApW,CAAC,EAAI;AACIBoQ,MAAAA,MAAM,IAAIpQ,CAAV;AACD,KAFE,CA AH;AAGA,SAAKoQ,MAAL,CAAYvL,GAAZ,GAAkBuL,MAAIB;AAEA,WAAO,KAAKA,MAAZ;AACD;;;wB AnSe;AACd,aAAO,KAAKA,MAAL,CAAYuP,SAAnB;AACD;AAED; ; ; ;;,wBAIW;AACT,aAAO,KAAKvP,MAA L,CAAY2I,IAAnB;AACD;AAED; ;,;,;, ; ; ;,;wBAYU;AACR,aAAO,KAAK9C,SAAL,GAAiBpR,GAAxB;AACD;
 ACR,aAAO,KAAK6P,SAAL,GAAiBIC,GAAxB;AACD;AAED; ; ; ; ; ; ; ; ; ; ; ; wBAaW;AACT,aAAO,KAAKyM,IAA


 A,MAAAA,OAAc,GAAJ,EAAI;AAAA;;AACxB;;;;;;;AAQA,SAAKiV,OAAL,GAAe,OAAf;AACA;;;;;;AAOA,
 MAAA,aAAIQ,MAAJ,EAAY;AACV,SAAK3B,OAAL,GAAe,KAAKA,OAAL,CAAa2V,MAAb,CAAoB,KAAKl E,SAAL,CAAe,CAAC9P,MAAD,CAAf,CAApB,CAAf;AACA,WAAO,IAAP;AACD;AAED; $\qquad$ SAs BApN,UAAA,iBAAQsE,GAAR,EAAakU,IAAb,EAAwB;AAAA,QAAXA,IAAW;AAAXA,MAAAA,IAAW,GAA J,EAAI;AAAA;;AACtB,WAAO,IAAIqH,UAAJ,CAAe,IAAf,EAAqBvb,GAArB,EAA0BkU,IAA1B,CAAP;AACD; ;SAED0E,YAAA,mBAAUzR,OAAV,EAAmB;AACjB,QAAI4V,UAAU,GAAG,EAAjB;AACA5V,IAAAA,OAAO ,CAACIJ,OAAR,CAAgB,UAAA9C,CAAC,EAAI;AACnB,UAAIA,CAAC,CAAC6hB,OAAN,EAAe7hB,CAAC,G AAGA,CAAC,CAAC6hB,OAAN;;AAEf,UAAI,OAAO7hB,CAAP,KAAa,QAAb,IAAyB4P,KAAK,CAACC,OAA N,CAAc7P,CAAC,CAACgM,OAAhB,CAA7B,EAAuD;AACrD4V,QAAAA,UAAU,GAAGA,UAAU,CAACD,M AAX,CAAkB3hB,CAAC,CAACgM,OAApB,CAAb;AACD,OAFD,MAEO,IAAI,OAAOhM,CAAP,KAAa,UAAjB ,EAA6B;AAClC4hB,QAAAA,UAAU,CAAC/e,IAAX,CAAgB7C,CAAhB;AACD,OAFM,MAEA;AACL,cAAM,I AAIkD,KAAJ,CAAalD,CAAb,8BAAN;AACD;AACF,KAVD;AAWA,WAAO4hB,UAAP;AACD; ;;;AC1LH;;;;;;; ;;IAUM/G;;;AACJ,gBAAY/B,QAAZ,EAAsB;AAAA;;AACpB,kCAAMA,QAAN;AACA,UAAK3C,IAAL,GAAY ,MAAZ;AACA,QAAI,CAAC,MAAKIP,KAAV,EAAiB,MAAKA,KAAL,GAAa,EAAb;AAHG;AAIrB;;;;SAEDM, cAAA,qBAAYM,KAAZ,EAAmB;AACjBA,IAAAA,KAAK,GAAG,KAAKhE,KAAL,CAAWgE,KAAX,CAAR;;A AEA,QAAIA,KAAK,KAAK,CAAV,IAAe,KAAKZ,KAAL,CAAWhH,MAAX,GAAoB,CAAvC,EAA0C;AACxC, WAAKgH,KAAL,CAAW,CAAX,EAAcqP,IAAd,CAAmBa,MAAnB,GAA4B,KAAKIQ,KAAL,CAAWY,KAAX,

EAAkByO,IAAIB,CAAuBa,MAAnD;AACD;;AAED,gCAAa5P,WAAb,YAAyBM,KAAzB;AACD;;SAED4V,YA AA,mBAAU5V,KAAV,EAAiByW,MAAjB,EAAyBnI,IAAzB,EAA+B;AAC7B,QAAMIP,KAAK,wBAASwW,SA AT,YAAmB5V,KAAnB,CAAX;;AAEA,QAAIyW,MAAJ,EAAY;AACV,UAAInI,IAAI,KAAK,SAAb,EAAwB;A ACtB,YAAI,KAAKIP,KAAL,CAAWhH,MAAX,GAAoB,CAAxB,EAA2B;AACzBqe,UAAAA,MAAM,CAAChI,I AAP,CAAYa,MAAZ,GAAqB,KAAKIQ,KAAL,CAAW,CAAX,EAAcqP,IAAd,CAAmBa,MAAxC;AACD,SAFD, MAEO;AACL,iBAAOmH,MAAM,CAAChI,IAAP,CAAYa,MAAnB;AACD;AACF,OAND,MAMO,IAAI,KAAK G,KAAL,KAAegH,MAAnB,EAA2B;AAChCrX,QAAAA,KAAK,CAACnE,OAAN,CAAc,UAAAsE,IAAI,EAAI; AACpBA,UAAAA,IAAI,CAACkP,IAAL,CAAUa,MAAV,GAAmBmH,MAAM,CAAChI,IAAP,CAAYa,MAA/B; AACD,SAFD;AAGD;AACF;;AAED,WAAOIQ,KAAP;AACD;AAED; $\qquad$ SAaA6a,WAAA,kBAAS/I,IAAT, EAAoB;AAAA,QAAXA,IAAW;AAAXA,MAAAA,IAAW,GAAJ,EAAI;AAAA;;AACIB,QAAMgJ,IAAI,GAAG,I AAI3B,UAAJ,CAAe,IAAIsB,SAAJ,EAAf,EAAgC,IAAhC,EAAsC3I,IAAtC,CAAb;AACA,WAAOgJ,IAAI,CAAC 9L,SAAL,EAAP;AACD;;SAEDiD,SAAA,gBAAOrR,KAAP,EAAc;AACZ4I,IAAAA,QAAQ,CAAC,iDAAD,CAA R;AACA,SAAKIJ,WAAL,CAAiBM,KAAjB;AACD;;SAEDma,UAAA,mBAAU;AACRvR,IAAAA,QAAQ,CAAC ,uDAAD,CAAR;AACA,WAAO,KAAKwD,MAAL,CAAY/B,KAAZ,CAAkB6B,GAAzB;AACD;AAED;;;;,;;;;;;; ;;EAjEiBkJ;;ACZnB,IAAIgF,QAAQ,GAAG,CAAf;AAEA;;;;;;AAOA;;;;,;"IAOMpO;AACJ;;;,AAIA,iBAAYhP,G AAZ,EAAiBkU,IAAjB,EAA4B;AAAA,QAAXA,IAAW;AAAXA,MAAAA,IAAW,GAAJ,EAAI;AAAA;;AAC1B; ;";;, AAOA,SAAKIU,GAAL,GAAWA,GAAG,CAAC7D,QAAJ,EAAX;;AAEA,QAAI,KAAK6D,GAAL,CAAS,C AAT,MAAgB,QAAhB,IAA4B,KAAKA,GAAL,CAAS,CAAT,MAAgB,QAAhD,EAA0D;AACxD,WAAKA,GAA L,GAAW,KAAKA,GAAL,CAASyO,KAAT,CAAe,CAAf,CAAX;AACD;;AAED,QAAIyF,IAAI,CAAC2D,IAAT, EAAe;AACb,UAAI,YAAY9b,IAAZ,CAAiBmY,IAAI,CAAC2D,IAAtB,CAAJ,EAAiC;AAC/B;;,;";;AAQA,aAAK xI,IAAL,GAAY6E,IAAI,CAAC2D,IAAjB;AACD,OAVD,MAUO;AACL,aAAKxI,IAAL,GAAYgO,IAAI,CAACd, OAAL,CAAarI,IAAI,CAAC2D,IAAIB,CAAZ;AACD;AACF;AAED;;;;;;;;;;\%;;;,AABBA,QAAI,CAAC,KAAKxI,I AAV,EAAgB;AACd+N,MAAAA,QAAQ,IAAI,CAAZ;AACA; ; ; ; ; ; ;; AAUA,WAAK5c,EAAL,mBAAwB4c,QAA xB;AACD;;AACD,QAAI,KAAKIO,GAAT,EAAc,KAAKA,GAAL,CAASG,IAAT,GAAgB,KAAKwI,IAArB;AAC f; ;;SAEDrJ,QAAA,eAAM3C,OAAN,EAAelF,IAAf,EAAqBC,MAArB,EAA6BsN,IAA7B,EAAwC;AAAA,QAAX A,IAAW;AAAXA,MAAAA,IAAW,GAAJ,EAAI;AAAA;;AACtC,QAAI3I,MAAJ;AACA,QAAM+R,MAAM,GA AG,KAAKA,MAAL,CAAY3W,IAAZ,EAAkBC,MAAIB,CAAf;;AACA,QAAI0W,MAAJ,EAAY;AACV/R,MAA AA,MAAM,GAAG,IAAI4D,cAAJ,CACPtD,OADO,EAEPyR,MAAM,CAAC3W,IAFA,EAGP2W,MAAM,CAAC 1W,MAHA,EAIP0W,MAAM,CAACIO,MAJA,EAKPkO,MAAM,CAACjO,IALA,EAMP6E,IAAI,CAACpL,MAN E,CAAT;AAQD,KATD,MASO;AACLyC,MAAAA,MAAM,GAAG,IAAI4D,cAAJ,CAAmBtD,OAAnB,EAA4BIF, IAA5B,EAAkCC,MAAIC,EAA0C,KAAK5G,GAA/C,EAAoD,KAAKqP,IAAzD,EAA+D6E,IAAI,CAACpL,MAA pE,CAAT;AACD;;AAEDyC,IAAAA,MAAM,CAAC8B,KAAP,GAAe;AAAE1G,MAAAA,IAAI,EAAJA,IAAF;A AAQC,MAAAA,MAAM,EAANA,MAAR;AAAgBwI,MAAAA,MAAM,EAAE,KAAKpP;AAA7B,KAAf;AACA, QAAI,KAAKqP,IAAT,EAAe9D,MAAM,CAAC8B,KAAP,CAAagC,IAAb,GAAoB,KAAKA,IAAzB;AAEf,WAA O9D,MAAP;AACD;AAED;;;;;;;;;;;;SAaA+R,SAAA,gBAAO3W,IAAP,EAAaC,MAAb,EAAqB;AACnB,QAAI, CAAC,KAAKsI,GAAV,EAAe,OAAO,KAAP;AACf,QAAMqO,QAAQ,GAAG,KAAKrO,GAAL,CAASqO,QAAT, EAAjB;AAEA,QAAM1F,IAAI,GAAG0F,QAAQ,CAACC,mBAAT,CAA6B;AAAE7W,MAAAA,IAAI,EAAJA,IA AF;AAAQC,MAAAA,MAAM,EAANA;AAAR,KAA7B,CAAb;AACA,QAAI,CAACiR,IAAI,CAACzI,MAAV,E AAkB,OAAO,KAAP;AAEIB,QAAM7D,MAAM,GAAG;AACb8D,MAAAA,IAAI,EAAE,KAAKoO,UAAL,CAAg B5F,IAAI,CAACzI,MAArB,CADO;AAEbzI,MAAAA,IAAI,EAAEkR,IAAI,CAACIR,IAFE;AAGbC,MAAAA,M AAM,EAAEiR,IAAI,CAACjR;AAHA,KAAf;AAMA,QAAMwI,MAAM,GAAGmO,QAAQ,CAACG,gBAAT,CA A0B7F,IAAI,CAACzI,MAA/B,CAAf;AACA,QAAIA,MAAJ,EAAY7D,MAAM,CAAC6D,MAAP,GAAgBA,MA AhB;AAEZ,WAAO7D,MAAP;AACD;;SAEDkS,aAAA,oBAAWpO,IAAX,EAAiB;AACf,QAAI,YAAYtT,IAAZ, CAAiBsT,IAAjB,CAAJ,EAA4B;AAC1B,aAAOA,IAAP;AACD,KAFD,MAEO;AACL,aAAOgO,IAAI,CAACd,O AAL,CAAa,KAAKrN,GAAL,CAASqO,QAAT,GAAoBI,UAApB,IAAkC,GAA/C,EAAoDtO,IAApD,CAAP;AAC
 ;;;;;;;SACnBxQ,WAAA,sBAAW;AACT,SAAKE,MAAL,GAAcF,QAAQ,CAAC,KAAKC,KAAN,EAAa;AAAEI, MAAAA,YAAY,EAAE;AAAhB,KAAb,CAAtB;AACD;;SAEDoB,UAAA,iBAAQI,KAAR,EAAe;AACb,QAAM1

M,IAAI,GAAG,IAAIuT,OAAJ,EAAb;AACA,SAAKU,IAAL,CAAUjU,IAAV,EAAgB0M,KAAK,CAAC,CAAD,C AArB,EAA0BA,KAAK,CAAC,CAAD,CAA/B;AACA1M,IAAAA,IAAI,CAAC6M,MAAL,CAAYS,GAAZ,GAAk B;AAAEIJ,MAAAA,IAAI,EAAEsI,KAAK,CAAC,CAAD,CAAb;AAAkBrI,MAAAA,MAAM,EAAEqI,KAAK,C AAC,CAAD;AAA/B,KAAIB;AAEA,QAAI4C,IAAI,GAAG5C,KAAK,CAAC,CAAD,CAAL,CAASR,KAAT,CAA e,CAAf,CAAX;AACA,QAAIoD,IAAI,CAACpD,KAAL,CAAW,CAAC,CAAZ,MAAmB,IAAvB,EAA6BoD,IAAI, GAAGA,IAAI,CAACpD,KAAL,CAAW,CAAX,EAAc,CAAC,CAAf,CAAP;;AAE7B,QAAI,QAAQ1S,IAAR,CAA a8V,IAAb,CAAJ,EAAwB;AACtBtP,MAAAA,IAAI,CAACsP,IAAL,GAAY,EAAZ;AACAtP,MAAAA,IAAI,CAA CkP,IAAL,CAAUC,IAAV,GAAiBG,IAAjB;AACAtP,MAAAA,IAAI,CAACkP,IAAL,CAAUG,KAAV,GAAkB,E AAIB;AACD,KAJD,MAIO;AACL,UAAM3P,KAAK,GAAG4P,IAAI,CAAC5P,KAAL,CAAW,yBAAX,CAAd;A ACAM,MAAAA,IAAI,CAACsP,IAAL,GAAY5P,KAAK,CAAC,CAAD,CAAjB;AACAM,MAAAA,IAAI,CAACk P,IAAL,CAAUC,IAAV,GAAiBzP,KAAK,CAAC,CAAD,CAAtB;AACAM,MAAAA,IAAI,CAACkP,IAAL,CAA UG,KAAV,GAAkB3P,KAAK,CAAC,CAAD,CAAvB;AACD;AACF;;SAED2U,kBAAA,2BAAkB;;SAEIBC,cAA A,qBAAYIH,KAAZ,EAAmB;AACjB,QAAMkO,MAAM,GAAG,KAAKvQ,MAAL,CAAYmB,KAAZ,CAAkBkB, KAAlB,EAAyB,KAAKtB,GAAL,GAAW,CAApC,CAAf;AACA,SAAK6H,MAAL,IAAe2H,MAAM,CAAC3O,G AAP,CAAW,UAAA/T,CAAC;AAAA, aAAIA,CAAC,CAAC,CAAD,CAAL;AAAA,KAAZ,EAAsBmD,IAAtB,CA A2B,EAA3B,CAAf;AACD;;SAEDkZ,kBAAA,2BAAkB;AAChB,SAAKvB,OAAL,CAAaxE,IAAb,CAAkBb,KAA 1B,IAA2B,GAA3B;AACD;;SAEDkH,cAAA,uBAAc;;SAEdR,gBAAA,uBAAc/U,IAAd,EAAoB;AACIBA,IAAAA, IAAI,CAAC5H,IAAL,GAAY,EAAZ;AACD;;SAEDsc,0BAAA,iCAAwB3J,MAAxB,EAAgC;AAC9B,QAAM+C, KAAK,GAAG,KAAKA,KAAL,CAAW/C,MAAX,CAAd;AACA,QAAI+C,KAAK,KAAK,KAAd,EAAqB;AAErB, QAAI5O,KAAJ;;AACA,SAAKA,KAAK,GAAG4O,KAAK,GAAG,CAArB,EAAwB5O,KAAK,IAAI,CAAjC,EAA oCA,KAAK,EAAzC,EAA6C;AAC3C,UAAI6L,MAAM,CAAC7L,KAAD,CAAN,CAAc,CAAd,MAAqB,MAAzB, EAAiC;AAClC;;AACD,SAAKA,KAAK,IAAI,CAAd,EAAiBA,KAAK,IAAI,CAA1B,EAA6BA,KAAK,EAAIC,E AAsC;AACpC,UAAI6L,MAAM,CAAC7L,KAAD,CAAN,CAAc,CAAd,MAAqB,OAAzB,EAAkC;AAChCA,QA AAA,KAAK,IAAI,CAAT;AACA;AACD;AACF;;AACD,QAAM6U,KAAK,GAAGhJ,MAAM,CAACxI,MAAP,C AAcrD,KAAd,EAAqB6L,MAAM,CAAClS,MAAP,GAAgBqG,KAArC,CAAd;AACA,SAAKqQ,IAAL,CAAUwE, KAAV;AACD;;SAEDc,uBAAA,gCAAuB;;SAEvBb,UAAA,mBAAU;AACR,QAAI,KAAKN,OAAL,CAAa7T,KA Ab,IAAsB,KAAK6T,OAAL,CAAa7T,KAAb,CAAmBhH,MAA7C,EAAqD;AACnD,WAAK6a,OAAL,CAAaxE,I AAb,CAAkBJ,SAAIB,GAA8B,KAAKA,SAAnC;AACD;;AACD,SAAK4E,OAAL,CAAaxE,IAAb,CAAkBb,KAAl B,GAA0B,CAAC,KAAKqF,OAAL,CAAaxE,IAAb,CAAkBb,KAAIB,IAA2B,EAA5B,IAAkC,KAAKsF,MAAjE;; AAEA,WAAO,KAAKD,OAAL,CAAa5S,MAApB,EAA4B;AAC1B,WAAK4S,OAAL,GAAe,KAAKA,OAAL,CA Aa5S,MAA5B;AACA,WAAK4S,OAAL,CAAaxE,IAAb,CAAkBb,KAAIB,GAA0B,EAA1B;AACD;AACF;;EAxE qCmF;;ACLxC;AACA,AAIe,SAAS+H,SAAT,CAAmB9d,GAAnB,EAAwBkU,IAAxB,EAA8B;AAC3C,MAAM7 G,KAAK,GAAG,IAAI2B,KAAJ,CAAUhP,GAAV,EAAekU,IAAf,CAAd;AAEA,MAAMgE,MAAM,GAAG,IAAI 0F,UAAJ,CAAevQ,KAAf,CAAf;AACA6K,EAAAA,MAAM,CAAC9K,QAAP;AACA8K,EAAAA,MAAM,CAAC 9B,IAAP;AAEA,SAAO8B,MAAM,CAAC3G,IAAd;AACD;;ACbD;AAUA,IAAIwM,SAAS,GAAG,EAAhB;AAE A,AAIA; ;;,AAGA,oBAAe,UAACrU,UAAD,EAA4B;AAAA,MACnCsU,WADmC;AAIvC,yBAAY9e,KAAZ,EAA 4B;AAC1B,WAAKA,KAAL,GAAaA,KAAb;AACD;;AANsC;;AAAA,WAQvC+e,mBARuC,GAQvC,6BAAoB5S, gBAApB,EAA8C;AAC5C,UAAM3C,OAAO,GAAG0C,OAAO,CAAC,KAAKIM,KAAN,EAAamM,gBAAb,CAA P,CAAsC/M,IAAtC,CAA2C,EAA3C,CAAhB;AAEA,UAAMhD,IAAI,GAAG4iB,mBAAmB,CAACxV,OAAD,CA AhC;;AACA,UAAI,CAACqV,SAAS,CAACziB,IAAD,CAAd,EAAsB;AACpB,YAAMiW,IAAI,GAAGyG,SAAK, CAACtP,OAAD,CAAIB;AACA,YAAMyV,SAAS,GAAG,EAAIB;AACA5M,QAAAA,IAAI,CAAC8G,IAAL,CA AU,UAAA9V,IAAI,EAAI;AAChB,cAAIA,IAAI,CAAC+O,IAAL,KAAc,MAAIB,EAA0B;AACxB6M,YAAAA,S AAS,CAACngB,IAAV,CAAe,CAACuE,IAAI,CAACyP,IAAN,EAAYzP,IAAI,CAAC+H,KAAjB,CAAf;AACD,W AFD,MAEO,IAAI5O,OAAO,CAACC,GAAR,CAAYC,QAAZ,KAAyB,YAAzB,IAAyC2G,IAAI,CAAC+O,IAAL, KAAc,SAA3D,EAAsE;AAC3E;AACA7F,YAAAA,OAAO,CAACC,IAAR,mBAA6BnJ,IAAI,CAAC+O,IAAIC;A ACD;AACF,SAPD,EAHoB;AAYpB;AACA;AACA;;AACA,YAAM8M,WAAW,GAAGC,kBAAkB,CAACF,SAA D,EAAY,CAChD,cADgD,EAEhD,aAFgD,EAGhD, aAHgD,EAIhD, aAJgD,CAAZ,CAAtC;AAMA,YAAMG,MAA M,GAAG5U,UAAU,CAAC6U,MAAX,CAAkB;AAC/BR,UAAAA,SAAS,EAAEK;AADoB,SAAIB,CAAf;AAGA

L,QAAAA,SAAS,CAACziB,IAAD,CAAT,GAAkBgjB,MAAM,CAACP,SAAzB;AACD;;AACD,aAAOA,SAAS,C AACziB,IAAD,CAAhB;AACD,KAvCsC;;AAAA;AAAA;;AA0CzC,SAAO0iB,WAAP;AACD,CA3CD;;ACnBA;;
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B;;AAKA,UAAMyH,WAAW,GAAG7B,KAAK,CAACyB,mBAAD,CAAzB;AACA,UAAMK,aAAa,GAAG,MAA I,CAAChB,KAAL,KAAe1G,KAAf,gBAA4BA,KAA5B,MAAsC,MAAI,CAAC0G,KAA3C,IAAqD1G,KAA3E;A ACA,UAAM2H,YAAY,GAAGP,iBAAiB,IAAKK,WAAW,IAAIjB,SAA1D;AACA,UAAMoB,eAAe,GAAG,EAA xB;AACA,UAAInW,GAAJ;;AAEA,WAAKA,GAAL,IAAYiW,aAAZ,EAA2B;AACzB,YAAIjW,GAAG,CAAC,C AAD,CAAH,KAAW,GAAX,IAAkBA,GAAG,KAAK,IAA9B,EAAoC,SAApC,KACK,IAAIA,GAAG,KAAK,aAA Z,EAA2B;AAC9BmW,UAAAA,eAAe,CAACb,EAAhB,GAAqB/G,KAAK,CAACvO,GAAD,CAA1B;AACD,SAF I,MAEE,IAAI,CAACkW,YAAD,IAAiBA,YAAY,CAACIW,GAAD,EAAM+U,SAAN,CAAjC,EAAmD;AACxD;A ACAoB,UAAAA, $\mathrm{eAAe}, \mathrm{CAACnW}, G A A D, C A A f, G A A u B i W, a A A a, C A A C j W, G A A D, C A A p C ; A A C D ; A A C F ;$,AA EDmW,MAAAA,eAAe,CAACpf,KAAhB,GAAwB,OAAOA,KAAP,KAAiB,UAAjB,GACxB,UAACqf,KAAD,EA AW;AACT,eAAO,CAACP,eAAD,EAAkB5D,MAAlB,CAAyBlb,KAAK,CAACqf,KAAD,CAA9B,CAAP;AACD, OAHuB,GAItB,CAACP,eAAD,EAAkB5D,MAAIB,CAAyBlb,KAAzB,CAJF;AAKAof,MAAAA,eAAe,CAACT,M AAhB,GAAyBA,MAAzB;AAEA,UAAID,YAAJ,EAAkBU,eAAe,CAACE,GAAhB,GAAsBZ,YAAtB;AACIB,UA AID,WAAJ,EAAiBW,eAAe,CAACb,EAAhB,GAAqBE,WAArB;AAEjB,aAAO/c,aAAa,CAACmd,mBAAD,EAAs BO,eAAtB,CAApB;AACD,KAjDH,CADF;AAqDD;;SAEDG,wBAAA,+BAAsBpC,KAAtB,EAAsC3F,KAAtC,EA AqD0G,KAArD,EAAmE;AAAA;;AACjE,QAAMtZ,OAAO,gBAAQ4S,KAAR;AAAe2F,MAAAA,KAAK,EAAL A;AAAf,MAAb;;AAEA,QAAI,CAACe,KAAK,CAAC1kB,MAAX,EAAmB,OAAOoL,OAAP;AAEnB,SAAKsZ,K AAL,GAAa,EAAb;AAEAA,IAAAA,KAAK,CAAC7hB,OAAN,CAAc,UAAAmjB,OAAO,EAAI;AACvB,UAAIC, eAAe,GAAGD,OAAtB;AACA,UAAIE,IAAJ;AACA,UAAIzW,GAAJ;;AAEA,UAAI/O,UAAU,CAACuIB,eAAD, CAAd,EAAiC;AAC/BA,QAAAA,eAAe,GAAGA,eAAe,CAAC7a,OAAD,CAAjC;AACD;AAED;;;AACA,WAAK qE,GAAL,IAAYwW,eAAZ,EAA6B;AAC3BC,QAAAA,IAAI,GAAGD,eAAe,CAACxW,GAAD,CAAtB;AACA,Q AAA,MAAI,CAACiV,KAAL,CAAWjV,GAAX,IAAkByW,IAAIB;AACA9a,QAAAA,OAAO,CAACqE,GAAD,C AAP,GAAeyW,IAAf;AACD;AACD;;AACD,KAhBD;AAkBA,WAAO9a,OAAP;AACD;;SAEDma,0BAAA,iCAA wB5B,KAAxB,EAAoC3F,KAApC,EAAgD;AAAA,QACtCmI,WADsC,GACtBnI,KAAK,CAACgH,kBADgB,CA CtCmB,WADsC;AAG9C,QAAMIW,gBAAgB,GAAG,KAAK8V,qBAAL,CACvBpC,KADuB,EAEvB3F,KAFuB, EAGvBA,KAAK,CAACgH,kBAAN,CAAyBN,KAHF,CAAzB;AAMA,WAAOyB,WAAW,CAACtD,mBAAZ,CA AgC5S,gBAAhC,CAAP;AACD;;SAEDmW,iBAAA,wBAAeC,WAAf,EAAoC;AACIC,QAAI,KAAKIQ,IAAL,KA AcpQ,SAAIB,EAA6B;AAC3B;AACA,WAAKoQ,IAAL,CAAUiQ,cAAV,CAAyBC,WAAzB;AACD,KAHD,MAG O,IAAI/IB,OAAO,CAACC,GAAR,CAAYC,QAAZ,KAAyB,YAA7B,EAA2C;AAChD;AACA6P,MAAAA,OAAO ,CAACC,IAAR,CACE,4FADF;AAGD;AACF;;;EA/GiCgW;;AAkHpC,8BAAe,UAAC1D,WAAD,EAA2B;AACxC ,MAAM2D,2BAA2B,GAAG,SAA9BA,2BAA8B,CAAClmB,MAAD,EAAiB0J,OAAjB,EAAkCjG,KAAIC,EAAq D;AAAA,yBAKnFiG,OALmF,CAErF2a,KAFqF;AAAA,QAErFA,KAFqF,+BAE7ExiB,WAF6E;AAAA,+BAKnF 6H,OALmF,CAGrFtJ,WAHqF;AAAA,QAGrFA,WAHqF,qCAGvEqjB,mBAAmB,CAACzjB,MAAD,CAHoD;AA AA,gCAKnF0J,OALmF,CAIrFyc,eAJqF;AAAA,QAIrFA,eAJqF,sCAInE/B,qBAJmE;AAOvF,QAAMgC,OAAO,G AAG,CAAC7C,KAAK,CAACvjB,MAAD,CAAtB;AACA,QAAMqmB,kBAAkB,GAAGv1B,iBAAiB,CAACd,MA AD,CAA5C,CARuF;;AAWvF,QAAMsmB,4BAA4B,GAAG/Y,KAAK,CAACgZ,UAAN,CAAiB,UAAC5I,KAAD, EAAQ8H,GAAR;AAAA,0BACpD,oBAAC,eAAD,eACM9H,KADN;AAEE,QAAA,kBAAkB,EAAE2I,4BAFtB;A AGE,QAAA,YAAY,EAAEb;AAHhB,SADoD;AAAA,KAAjB,CAArC;AAQA,QAAMe,UAAU;AAEdH,IAAAA,k BAAkB,IAAIrmB,MAAM,CAACqkB,KAA7B,GACI/U,KAAK,CAAC9O,SAAN,CAAgB6gB,MAAhB,CAAuBrh B,MAAM,CAACqkB,KAA9B,EAAqCA,KAArC,EAA4C1E,MAA5C,CAAmDje,OAAnD,CADJ,GAEI2iB,KAJN, CAnBuF;;AA0BvF,QAAIU,iBAAiB,GAAGrb,OAAO,CAACqb,iBAAhC,CA1BuF;;AA6BvF,QAAIsB,kBAAkB,I AAIrmB,MAAM,CAAC+kB,iBAAjC,EAAoD;AACID,UAAIA,iBAAJ,EAAuB;AACrB;AACAA,QAAAA,iBAAi B,GAAG,2BAACxO,IAAD,EAAOkQ,QAAP,EAAiBC,kBAAjB;AAAA;AAEIB1mB,YAAAA,MAAM,CAAC+kB ,iBAAP,CAAyBxO,IAAzB,EAA+BkQ,QAA/B,EAAyCC,kBAAzC,KACAhd,OAAO,CAACqb,iBAAR,CAA0BxO ,IAA1B,EAAgCkQ,QAAhC,EAA0CC,kBAA1C;AAHkB;AAAA,SAApB;AAID,OAND,MAMO;AACL;AACA3B, QAAAA,iBAAiB,GAAG/kB,MAAM,CAAC+kB,iBAA3B;AACD;AACF;AAED;;;AAKA;;;AACAuB,IAAAA,4B AA4B,CAACjC,KAA7B,GAAqCmC,UAArC;AAEAF,IAAAA,4BAA4B,CAAClmB,WAA7B,GAA2CA,WAA3C, CAIDuF;;AAqDvFkmB,IAAAA,4BAA4B,CAACvB,iBAA7B,GAAiDA,iBAAjD,CArDuF;;AAwDvFuB,IAAAA, 4 BAA4B,CAACR,WAA7B,GAA2C,IAAIvD,WAAJ;AAEzC8D,IAAAA,kBAAkB,GAAGrmB,MAAM,CAAC8IB,

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#### Abstract

Y,CAACF,SAAD,EAAY5B,SAAZ,CAAZ;AAEA4B,EAAAA,SAAS,CAACznB,WAAV,kBAAqCL,gBAAgB,CA ACkmB,SAAD,CAArD;AAEA,SAAO4B,SAAP;AACD,CAzBD;;ACdA;AACA;AAGA,IAAMG,QAAQ,GAAG,S AAXA,QAAW;AAAA,SAAMhE,UAAU,CAACN,YAAD,CAAhB;AAAA,CAAjB;;ACJA;;AAeA,IAAMuE,WAA W,GAAGC,OAAO,CAAC,cAAD,CAA3B;;AAEA,IAAM3F,WAAW,GAAG4F,YAAY,CAACF,WAAW,CAACze ,UAAb,CAAhC;;AACA,IAAM4a,uBAAqB,GAAGgE,sBAAsB,CAAC7F,WAAD,CAApD;;AACA,IAAM8F,MAA M,GAAG,SAATA,MAAS,CAACrlB,GAAD;AAAA,SAAiBukB,oBAAoB,CAACnD,uBAAD,EAAwBphB,GAAx B,CAArC;AAAA,CAAf;AAEA;;;;AAEA,IAAMsIB,OAAO,mpBAAb;AAQA;;;AAEAA,OAAO,CAACtiB,KAAR, CAAc,MAAd,EAAsBxD,OAAtB,CAA8B,UAAA+1B,KAAK;AAAA,SACjC5nB,MAAM,CAAComB,cAAP,CAAs BsB,MAAtB,EAA8BE,KAA9B,EAAqC;AACnCC,IAAAA,UAAU,EAAE,IADuB;AAEnCC,IAAAA,YAAY,EAA E,KAFqB;AAGnCxjB,IAAAA,GAHmC,iBAG7B;AACJ,aAAOojB,MAAM,CAACJ,WAAW,CAACM,KAAD,CA AZ,CAAb;AACD;AALkC,GAArC,CADiC;AAAA,CAAnC;;;;"\}


## Found in path(s):

* /opt/cola/permits/1295468786_1648472235.89/0/styled-components-5-3-5-tgz/package/native/dist/styledcomponents.native.esm.js.map

No license file was found, but licenses were detected in source scan.
\{"version":3,"file":"styled-
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statics.cjs.js","../src/secretInternals.js","../src/base.js","../src/constructors/createGlobalStyle.js","../src/constructors/ke yframes.js","../src/hooks/useTheme.js","../src/hoc/withTheme.js","../node_modules/@emotion/memoize/dist/emotio n-memoize.esm.js","../node_modules/@emotion/is-prop-valid/dist/emotion-is-propvalid.esm.js","../src/utils/escape.js","../src/utils/isTag.js","../src/utils/mixinDeep.js","../src/models/StyledComponent. js","../src/utils/generateDisplayName.js","../src/utils/joinStrings.js","../src/utils/createWarnTooManyClasses.js","../sr c/constructors/styled.js","../src/constructors/constructWithOptions.js","../src/indexstandalone.js","../src/utils/domElements.js"],"sourcesContent":["// @flow\nexport default function isStyledComponent(target: any): boolean \%checks \{\n return target \&\& typeof target.styledComponentId ===
 Array<string>, \n interpolations: Array<Interpolation>\n): Array<Interpolation> => \{ $\backslash n$ const result $=$ [strings[0]]; $\ln \backslash n$ for (let $\mathrm{i}=0$, len = interpolations.length; $\mathrm{i}<\operatorname{len} ; \mathrm{i}+=1$ ) \{ $\mathrm{n} \quad$ result.push(interpolations[i], strings[i
 $=>\ln \mathrm{x}!==$ null $\& \& \backslash n$ typeof $\mathrm{x}===$ 'object' $\& \& \backslash n$ (x.toString ? x.toString() : Object.prototype.toString.call(x)) === '[object Object]' \&\&\n !typeOf(x);\n","// @flow\nexport const EMPTY_ARRAY = Object.freeze([]);\nexport const EMPTY_OBJECT = Object.freeze(\{\});\n","// @ flow\nexport default function isFunction(test: any): boolean \%checks $\{\backslash \mathrm{n}$ return typeof test === 'function'; $\ln \} \backslash \mathrm{n}$ ","// @flow\nimport type $\{$ IStyledComponent \} from '../types'; \n\nexport default function getComponentName(\n target: \$PropertyType<IStyledComponent, 'target'>\n): string $\{$ ln return ( $\backslash \mathrm{n}$ (process.env.NODE_ENV !== 'production' ? typeof target === 'string' \&\& target : false) ||hn
// \$FlowFixMeln target.displayName ||n // \$FlowFixMeln target.name ||n 'Component'\n ); $\ln \} \backslash n ", " / /$
 SC_ATTR: string =\n (typeof process !== 'undefined' \&\& (process.env.REACT_APP_SC_ATTR || process.env.SC_ATTR)) \||n 'data-styled'; \n\nexport const SC_ATTR_ACTIVE = 'active'; \nexport const SC_ATTR_VERSION = 'data-styled-version'; \nexport const SC_VERSION = __VERSION__; Inexport const SPLITTER = '/*!sc*/\n';\n\nexport const IS_BROWSER = typeof window !== 'undefined' \&\& 'HTMLElement' in window; \n\nexport const DISABLE_SPEEDY = \n Boolean(typeof SC_DISABLE_SPEEDY === 'boolean'\n ? SC_DISABLE_SPEEDY\n : (typeof process !== 'undefined' \&\& typeof process.env.REACT_APP_SC_DISABLE_SPEEDY !== 'undefined' \& \& process.env.REACT_APP_SC_DISABLE_SPEEDY !== "\n ? process.env.REACT_APP_SC_DISABLE_SPEEDY === 'false' ? false : process.env.REACT_APP_SC_DISABLE_SPEEDY\n : (typeof process !== 'undefined' \&\& typeof process.env.SC_DISABLE_SPEEDY !== 'undefined' \& \& process.env.SC_DISABLE_SPEEDY !== "\n ? process.env.SC_DISABLE_SPEEDY === 'false' ? false : process.env.SC_DISABLE_SPEEDY\n : process.env.NODE_ENV !== 'production'ln ) \n )); $\ln \backslash n / /$ Shared empty execution context when generating static styles nexport const STATIC_EXECUTION_CONTEXT = $\} ;$ nn","// @flow\nimport errorMap from
 version of sprintfln */nnfunction format(...args) \{\n let $\mathrm{a}=\operatorname{args}[0] ;$ n const $\mathrm{b}=[] ; \ln \backslash \mathrm{n}$ for (let $\mathrm{c}=1$, len $=$
 return $a ; \backslash n\} \backslash n \backslash n / * * \backslash n *$ Create an error file out of errors.md for development and a simple web link to the full errors\n * in production mode. \n */nexport default function throwStyledComponentsError(\n code: string | number, $\backslash \mathrm{n}$...interpolations: Array<any>\n) \{ $\backslash \mathrm{n}$ if (process.env.NODE_ENV $===$ 'production') \{ $\backslash \mathrm{n}$ throw new Error(ln 'An error occurred. See https://git.io/JUIaE\#\$\{code\} for more information. $\$\{\backslash \mathrm{n}$
 Error(format(ERRORS[code], ...interpolations).trim()); \n $\} \backslash n\} \backslash n ", " e x p o r t ~ d e f a u l t ~\{\backslash " 1 \backslash ": \backslash " C a n n o t ~ c r e a t e ~ s t y l e d-~$
 styles! `ServerStyleSheet` is a one off instance for each server-side render cycle. $\$ nn $\backslash \backslash n$ - Are you trying to reuse it
 in a Node.js environment; Please do not try to call this method in the browser. $\backslash n \backslash \backslash n \backslash ", \backslash " 4 \backslash ": \backslash " T h e$
`StyleSheetManager` expects a valid target or sheet prop! $\ \backslash n \backslash \backslash n$ - Does this error occur on the client and is your target falsy? 1 nn- Does this error occur on the server and is the sheet falsy? $? \backslash n \backslash \backslash n \backslash ", \backslash " 5 \backslash ": \backslash "$ The clone method cannot be used on the client! $\backslash n \backslash \backslash n$ - Are you running in a client-like environment on the server? $? \backslash n$ - Are you trying to run SSR on the client? $? \backslash n \backslash \backslash n \backslash ", \backslash " 6 \backslash ": \backslash "$ Trying to insert a new style tag, but the given Node is unmounted! $\ \backslash n \backslash \backslash n$ - Are you using a custom target that isn't mounted? <br>n- Does your document not have a valid head element? ?

 prop an object. $\backslash \backslash n \backslash \backslash n \backslash ", \backslash " 9 \backslash ": \backslash " M i s s i n g ~ d o c u m e n t ~ `<h e a d>` \backslash n \backslash \backslash n \backslash ", \backslash " 10 \backslash ": \backslash " C a n n o t ~ f i n d ~ a ~ S t y l e S h e e t ~ i n s t a n c e . ~ U s u a l l y ~$ this happens if there are multiple copies of styled-components loaded at once. Check out this issue for how to troubleshoot and fix the common cases where this situation can happen: https://github.com/styled-components/styled-components/issues/1941\#issuecomment-417862021<br>n<br>n\",\"11\":\"_This error was replaced with a dev-time warning, it will be deleted for v 4 final._ [createGlobalStyle] received children which will not be
 a keyframe declaration (\%s) into an untagged string. This was supported in styled-components v3, but is not longer supported in v4 as keyframes are now injected on-demand. Please wrap your string in the css IIIIYIII` helper which ensures the styles are injected correctly. See https://www.styled-components.com/docs/api\#css \(\backslash \backslash n \backslash \backslash n \backslash ", \backslash " 13 \backslash ": \backslash \% s\) is not a styled component and cannot be referred to via component selector. See https://www.styled-components.com/docs/advanced\#referring-to-other-components for more details. \(\backslash n \backslash \backslash n \backslash ", \backslash " 14 \backslash ": \backslash\) "ThemeProvider: \(\backslash \backslash " t h e m e \backslash \backslash \mid "\) prop is required. \(\backslash \backslash n \backslash \backslash n \backslash ", \backslash " 15 \backslash ": \backslash " A\) stylis plugin has been supplied that is not named. We need a name for each plugin to be able to prevent styling collisions between different stylis configurations within the same app. Before you pass your plugin to \({ }^{`}<\) StyleSheetManager stylisPlugins $=\{[]\} \gg$, please make sure each plugin is uniquely-named, e.g. $\backslash n \backslash \backslash n \times$ "js $\backslash$ nObject.defineProperty(importedPlugin, 'name', \{ value: 'some-unique-name'
 only create up to $1,073,741,824$ components. If you're creating components dynamically, <br>nas for instance in your
 HTMLStyleElement.<br>nHas styled-components' style tag been unmounted or altered by another script? $? \backslash n \backslash "\} ; ", " / /$ @flow\n/* eslint-disable no-use-before-define * $\$ n\nimport type \{ GroupedTag, Tag \} from './types'; $\mathrm{lnimport}\{$ SPLITTER \} from '../constants';\nimport throwStyledError from '../utils/error'; $\ln \backslash n / * *$ Create a GroupedTag with an underlying Tag implementation */nexport const makeGroupedTag $=$ (tag: Tag): GroupedTag $=>$ \{ $\ln$ return new DefaultGroupedTag (tag); $\operatorname{nn}\} ;$ \n $\backslash n c o n s t ~ B A S E \_S I Z E ~=1 \ll 9 ; \backslash n \backslash n c l a s s ~ D e f a u l t G r o u p e d T a g ~ i m p l e m e n t s ~$ GroupedTag \{\n groupSizes: Uint32Array; In\n length: number; $\ln \backslash n$ tag: Tag; $\ln \backslash n$ constructor(tag: Tag) $\{\backslash n$ this.groupSizes = new Uint32Array(BASE_SIZE); $\ln$ this.length $=$ BASE_SIZE; $\backslash n \quad$ this.tag $=$ tag; $\backslash n \quad\} \backslash n \backslash n$ indexOfGroup(group: number): number $\{\backslash \mathrm{n} \quad$ let index $=0$; $\ln$ for (let $\mathrm{i}=0$; $\mathrm{i}<$ group; $\mathrm{i}++$ ) $\{\backslash \mathrm{nn} \quad$ index $+=$ this.groupSizes[i]; \n $\} \backslash n \backslash n \quad$ return index; $\backslash n\} \backslash n \backslash n$ insertRules(group: number, rules: string[]): void $\{\backslash n \quad$ if (group $>=$ this.groupSizes.length \{ $\backslash \mathrm{n} \quad$ const oldBuffer $=$ this.groupSizes; $\backslash \mathrm{n} \quad$ const oldSize $=$ oldBuffer.length; $\backslash n \backslash n$ let newSize $=$ oldSize; $\backslash n \quad$ while (group $>=$ newSize) $\{\backslash n \quad$ newSize $\ll=1$; $\backslash n \quad$ if (newSize $<0$ ) $\{\backslash n$ throwStyledError(16, $` \$\{$ group $\} `) ;$ ln $\} \backslash n \quad\} \backslash n \backslash n \quad$ this.groupSizes = new Uint32Array (newSize); $\backslash n$ this.groupSizes.set(oldBuffer); $\mathrm{n} \quad$ this.length $=$ newSize; $\backslash n \backslash n \quad$ for (let $\mathrm{i}=$ oldSize; $\mathrm{i}<$ newSize; $\mathrm{i}++$ ) $\{\backslash \mathrm{n}$ this.groupSizes $[\mathrm{i}]=0 ; \mathrm{ln} \quad\} \backslash \mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ let ruleIndex $=$ this.indexOfGroup (group +1 ); $\ln$ for (let $\mathrm{i}=0,1=$ rules.length; $\mathrm{i}<1 ; \mathrm{i}++$ ) $\{\backslash \mathrm{n} \quad$ if (this.tag.insertRule(ruleIndex, rules[i])) $\{\backslash \mathrm{n} \quad$ this.groupSizes[group]++; $\backslash \mathrm{n}$ ruleIndex++; \n $\} \backslash n \quad\} \backslash n\} \backslash n \backslash n$ clearGroup(group: number): void $\{\backslash n \quad$ if (group < this.length) $\{\backslash n \quad$ const length $=$ this.groupSizes[group]; $\ln \quad$ const startIndex $=$ this.indexOfGroup(group); $\ln \quad$ const endIndex $=$ startIndex + length; $\backslash n \backslash n \quad$ this.groupSizes[group] $=0 ; \ln \backslash n \quad$ for (let $\mathrm{i}=$ startIndex; $\mathrm{i}<$ endIndex; $\mathrm{i}++$ ) $\{\backslash \mathrm{n}$ this.tag.deleteRule(startIndex); $\ln \quad\} \backslash n \quad\} \backslash n\} \backslash n \backslash n$ getGroup(group: number): string $\{\backslash n \quad$ let css $=" ;$ ln $\quad$ if (group $>=$ this.length $|\mid$ this.groupSizes[group] $===0$ ) $\{\backslash n \quad$ return css; $\ln \quad\} \backslash n \backslash n \quad$ const length $=$ this.groupSizes[group]; ln const startIndex = this.indexOfGroup(group); $\ln$ const endIndex $=$ startIndex + length; $\ln \backslash n \quad$ for (let $i=$ startIndex;
 @flow\n\nimport throwStyledError from '../utils/error'; $\ln \backslash n c o n s t ~ M A X \_S M I ~=1 \ll 31-1 ;$ nn\nlet groupIDRegister: Map<string, number> = new Map(); Inlet reverseRegister: Map<number, string> = new Map(); Inlet nextFreeGroup = $1 ; \ln \backslash n e x p o r t$ const resetGroupIds $=()=>\{$ nn groupIDRegister $=$ new Map ()$;$ nn reverseRegister $=$ new Map ()$; \ln$ nextFreeGroup $=1 ; \ln \} ;$ nn\nexport const getGroupForId $=$ (id: string): number $=>\{\backslash \mathrm{n}$ if (groupIDRegister.has(id)) $\{\backslash \mathrm{n} \quad$ return (groupIDRegister.get(id): any); n \}\n\n while (reverseRegister.has(nextFreeGroup)) \{\n nextFreeGroup++; \n $\} \backslash n \backslash n$ const group $=$ nextFreeGroup++; $\backslash n \backslash n$ if ( $\backslash n$ process.env.NODE_ENV ! $==$ 'production'
 groupIDRegister.set(id, group); \n reverseRegister.set(group, id); \n return group; $\ln \} ;$ In\nexport const getIdForGroup $=$ (group: number): void $\mid$ string $=>\{\backslash n$ return reverseRegister.get (group); $\ln \} ; \backslash n \backslash n e x p o r t ~ c o n s t ~$ setGroupForId $=$ (id: string, group: number) $=>\{\backslash \mathrm{n}$ if (group $>=$ nextFreeGroup) $\{\backslash \mathrm{n}$ nextFreeGroup $=$ group + $1 ; \ln \} \backslash n \backslash n$ groupIDRegister.set(id, group); $\ln$ reverseRegister.set(group, id); $\ln \} ; \ln ", " / /$ @flow $\ln \backslash n i m p o r t ~\{~$ SPLITTER, SC_ATTR, SC_ATTR_ACTIVE, SC_ATTR_VERSION, SC_VERSION \} from '../constants'; $n$ nimport \{ getIdForGroup, setGroupForId \} from './GroupIDAllocator'; Inimport type \{ Sheet \} from './types'; \n\nconst SELECTOR = `style[\$\{SC_ATTR\}][\$\{SC_ATTR_VERSION\}=\"\$\{SC_VERSION\}\"]`;
 $($ sheet: Sheet $)=>\{\backslash \ln$ const tag $=$ sheet.getTag ()$;$ ln const $\{$ length $\}=$ tag $; \ln \backslash n$ let css $=" ;$ ln for (let group $=0$; group < length; group++) \{ $\backslash \mathrm{n}$ const id = getIdForGroup (group); ln if (id $===$ undefined) continue; $\ln \backslash n \quad$ const names $=$ sheet.names.get(id); $\mathrm{ln} \quad$ const rules $=$ tag.getGroup(group); $\ln \quad$ if (!names || !rules || !names.size)
 undefined) $\{\backslash \mathrm{n} \quad$ names.forEach $($ name $=>\{\backslash n \quad$ if (name.length $>0$ ) $\{\backslash n \quad$ content $+=` \$\{$ name $\}, ;$ nn $\} \backslash n$
\}); \n \}\n\n // NOTE: It's easier to collect rules and have the marker\n // after the actual rules to simplify the rehydration $\backslash \mathrm{n}$ css $+=` \$$ rules $\} \$\{$ selector $\}$ \{content: $\backslash " \$\{$ content $\} \backslash "\} \$\{$ SPLITTER \}; $\ln \} \backslash n \backslash n$ return css; $\backslash \mathrm{n}\} ;$ In $\backslash n c o n s t ~ r e h y d r a t e N a m e s F r o m C o n t e n t ~=~(s h e e t: ~ S h e e t, ~ i d: ~ s t r i n g, ~ c o n t e n t: ~ s t r i n g ~) ~=>~\{\backslash n ~ c o n s t ~ n a m e s ~=~$ content.split(','); \n let name; $\ln \backslash n$ for (let $\mathrm{i}=0,1=$ names.length; $\mathrm{i}<1 ; \mathrm{i}++$ ) $\{\backslash \mathrm{n} / /$ eslint-disable-next-line $\backslash \mathrm{n}$ if $(($ name $=$ names [i]) ) $\{\backslash n \quad$ sheet.registerName (id, name); $\backslash \mathrm{n} \quad\} \backslash n\} \backslash \mathrm{n}\} ;$ In\nconst rehydrateSheetFromTag $=$ (sheet: Sheet, style: HTMLStyleElement) => $\{$ \n const parts $=($ style.textContent || ").split(SPLITTER); In const rules: $\operatorname{string}[]=[] ; \ln \backslash n$ for (let $\mathrm{i}=0,1=$ parts.length; $\mathrm{i}<\mathrm{l} ; \mathrm{i}++$ ) $\{\backslash \mathrm{n}$ const part = parts[i].trim ()$; \ln$ if (!part) continue; $\ln \backslash n$ const marker $=$ part.match $($ MARKER_RE $) ;$ In\n $\quad$ if (marker) $\{\backslash n \quad$ const group $=$ parseInt $(\operatorname{marker}[1], 10) \mid 0$; n const id = marker[2]; $\ln \backslash n \quad$ if (group $!==0$ ) $\{$ n $\quad / /$ Rehydrate componentId to group index mapping $\backslash n$ setGroupForId(id, group); /n // Rehydrate names and rules ln looks like: datastyled.g11[id=\"idA\"]\{content:\"nameA,l"\}\n rehydrateNamesFromContent(sheet, id, marker[3]); \n sheet.getTag().insertRules(group, rules); $\backslash n \quad\} \backslash n \backslash n \quad$ rules.length $=0 ; \backslash n \quad\}$ else $\{\backslash n \quad$ rules.push(part); $\ln \quad\} \backslash n$ $\} \backslash n\} ;$ nn $\backslash$ nexport const rehydrateSheet $=($ sheet: Sheet $)=>\{\backslash \mathrm{n}$ const nodes $=$ document.querySelectorAll(SELECTOR); $\operatorname{n} \backslash \mathrm{n}$ for (let $\mathrm{i}=0,1=$ nodes.length; $\mathrm{i}<1 ; \mathrm{i}++$ ) \{\n const node $=$ ((nodes[i]: any): HTMLStyleElement); In if (node \&\& node.getAttribute(SC_ATTR) !== SC_ATTR_ACTIVE) \{ $\mathrm{n} \quad$ rehydrateSheetFromTag(sheet, node); $\ln \backslash \mathrm{n} \quad$ if (node.parentNode) $\{\backslash n$ node.parentNode.removeChild(node); $\mathrm{n} \quad\} \backslash n \quad\} \backslash n \quad\} \backslash n\} ; \backslash n "$, "// @flow $\backslash n / *$ eslint-disable camelcase, no-undef
 !== 'undefined'ln ? typeof window.__webpack_nonce__ !== 'undefined'ln ? window.__webpack_nonce__ln : null\n : null; \n\}; \n\nexport default getNonce; $\ln$ ","// @flow\n\nimport \{ SC_ATTR, SC_ATTR_ACTIVE, SC_ATTR_VERSION, SC_VERSION \} from '../constants'; $\operatorname{lnimport}$ getNonce from '../utils/nonce'; $\operatorname{lnimport}$ throwStyledError from '../utils/error'; In\nconst ELEMENT_TYPE $=1 ; / *$ Node.ELEMENT_TYPE */\n\n/** Find last style element if any inside target */nconst findLastStyleTag = (target: HTMLElement): void
HTMLStyleElement $=>\{\backslash \mathrm{n}$ const $\{$ childNodes $\}=$ target; $\ln \backslash \mathrm{n}$ for (let $\mathrm{i}=$ childNodes.length; $\mathrm{i}>=0 ; \mathrm{i}--$ ) $\{\backslash \mathrm{n}$ const child $=(($ childNodes[i]: any): ?HTMLElement); n if (child \& \& child.nodeType $===$ ELEMENT_TYPE \& \& child.hasAttribute(SC_ATTR)) \{\n return ((child: any): HTMLStyleElement); $\ln \quad\} \backslash n\} \backslash n \backslash n ~ r e t u r n ~$ undefined; $\backslash n\} ; \backslash n \backslash n / * *$ Create a style element inside `target` or <head> after the last * $\wedge$ nexport const makeStyleTag $=$ (target?: HTMLElement): HTMLStyleElement => \{ \n const head = ((document.head: any): HTMLElement); \n const parent $=$ target $\|$ head $;$ ln const style $=$ document.createElement('style'); In const prevStyle $=$ findLastStyleTag(parent); \n const nextSibling = prevStyle !== undefined ? prevStyle.nextSibling : null; $\ln \backslash n$ style.setAttribute(SC_ATTR, SC_ATTR_ACTIVE); $n$ style.setAttribute(SC_ATTR_VERSION, SC_VERSION); \n\n const nonce = getNonce(); \n\n if (nonce) style.setAttribute('nonce', nonce); \n\n parent.insertBefore(style, nextSibling); $\ln \backslash n$ return style; $\ln \} ; \ln \backslash n / * *$ Get the CSSStyleSheet instance for a given style element */nexport const getSheet $=($ tag: HTMLStyleElement): CSSStyleSheet $=>\{\backslash \mathrm{n}$ if (tag.sheet) $\{\backslash \mathrm{n}$ return ((tag.sheet: any): CSSStyleSheet); ln \}\n\n // Avoid Firefox quirk where the style element might not have a sheet propertyln const $\{$ styleSheets $\}=$ document; $\ln$ for (let $\mathrm{i}=0,1=$ styleSheets.length; $\mathrm{i}<1 ; i++$ ) $\{\ln$ const sheet $=$ styleSheets[i]; In if (sheet.ownerNode === tag) \{\n return ((sheet: any): CSSStyleSheet); \n $\} \backslash n \quad\} \backslash n \backslash n$ throwStyledError(17); \n return (undefined: any); n$\} ;$ \n"," $/ /$ @flow $\backslash \mathrm{n} / *$ eslint-disable no-use-before-define */nn\nimport \{ makeStyleTag, getSheet \} from './dom'; \nimport type \{ SheetOptions, Tag \} from './types'; $\ln \backslash n / * *$ Create a CSSStyleSheet-like tag depending on the environment * $\wedge$ nexport const makeTag $=(\{$ isServer, useCSSOMInjection, target \}: SheetOptions): Tag $\Rightarrow>\{$ n if (isServer) $\{\backslash n \quad$ return new VirtualTag(target); $\ln \}$ else if (useCSSOMInjection) \{\n return new CSSOMTag(target); $\ln \}$ else $\{\backslash n \quad$ return new TextTag (target); $\ln$ $\} \backslash n\} ;$ nn nexport class CSSOMTag implements Tag \{\n element: HTMLStyleElement; $\backslash n \backslash n$ sheet: CSSStyleSheet; $\backslash n \backslash n$ length: number; $\backslash n \backslash n$ constructor(target?: HTMLElement) $\{\backslash \mathrm{n}$ const element $=($ this.element $=$ makeStyleTag(target)); $\mathrm{In} \mathrm{\backslash n} / /$ Avoid Edge bug where empty style elements don't create sheets\n element.appendChild(document.createTextNode(")); $\ln \backslash n \quad$ this.sheet $=$ getSheet(element); $\ln$ this.length $=0 ;$ n $\} \backslash n \backslash n$ insertRule(index: number, rule: string): boolean $\{\backslash n \quad$ try $\{\backslash n \quad$ this.sheet.insertRule(rule, index); $\backslash n$ this.length $++;$ n $\quad$ return true; $\backslash n \quad\}$ catch (_error) $\{\backslash n \quad$ return false; $\backslash n \quad\} \backslash n\} \backslash n \backslash n$ deleteRule(index: number):
void $\{\backslash n \quad$ this.sheet.deleteRule(index); $\backslash n$ this.length--; $\backslash n\} \backslash n \backslash n$ getRule(index: number): string $\{\backslash n$ const rule $=$ this.sheet.cssRules[index]; In // Avoid IE11 quirk where cssText is inaccessible on some invalid rules\n if (rule !== undefined \&\& typeof rule.cssText === 'string') $\{\backslash n \quad$ return rule.cssText; $\backslash n \quad\}$ else $\{\backslash n \quad$ return "; $\backslash n \quad\} \backslash n$ $\} \backslash n \backslash \backslash n \backslash n / * *$ A Tag that emulates the CSSStyleSheet API but uses text nodes */nexport class TextTag implements Tag \{ $\backslash n$ element: HTMLStyleElement; $\ln \backslash n$ nodes: NodeList<Node>; $\ln \backslash n$ length: number; $\backslash n \backslash n$ constructor(target?: HTMLElement) $\{\backslash \mathrm{n} \quad$ const element $=($ this.element $=\operatorname{makeStyleTag}($ target $) ;$ ) n this.nodes $=$
element.childNodes; $\backslash n$ this.length $=0$; $\ln \} \backslash n \backslash n$ insertRule(index: number, rule: string): boolean $\begin{cases}\text { n } \quad \text { if (index }<= \\ =\end{cases}$ this.length $\& \&$ index $>=0)\{\backslash \mathrm{n} \quad$ const node $=$ document.createTextNode(rule); $\backslash \mathrm{n} \quad$ const refNode $=$ this.nodes[index]; $\mathrm{ln} \quad$ this.element.insertBefore(node, refNode $\|$ null); $\mathrm{n} \quad$ this.length++; $\mathrm{ln} \quad$ return true; $\ln \quad\}$ else $\{\backslash \mathrm{n} \quad$ return false; $\backslash \mathrm{n} \quad\} \backslash \mathrm{n}\} \backslash n \backslash n$ deleteRule(index: number): void $\{\backslash \mathrm{n}$
this.element.removeChild(this.nodes[index]); \n this.length--; $\backslash n\} \backslash n \backslash n$ getRule(index: number): string $\{\backslash n$ if (index < this.length) $\{\backslash \mathrm{n} \quad$ return this.nodes[index].textContent; $\mathrm{ln} \quad\}$ else $\{\backslash \mathrm{n} \quad$ return "; $\ln \quad\} \backslash \mathrm{n} \quad\} \backslash n\} \backslash n \backslash n / * *$ A completely virtual (server-side) Tag that doesn't manipulate the DOM */nexport class VirtualTag implements Tag \{ $\backslash n$ rules: string[]; In\n length: number; $\ln \backslash n$ constructor(_target?: HTMLElement) \{ $\backslash \mathrm{n}$ this.rules $=[] ;$ n this.length $=0 ; \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ insertRule(index: number, rule: string): boolean $\{\backslash \mathrm{n} \quad$ if (index $<=$ this.length) $\{\backslash \mathrm{n}$ this.rules.splice (index, 0 , rule); $\operatorname{nn} \quad$ this.length++; $\ln \quad$ return true; $\backslash n \quad\}$ else $\{\backslash n \quad$ return false; $\backslash n \quad\} \backslash n\} \backslash n \backslash n$ deleteRule(index: number): void $\{\backslash n$ this.rules.splice(index, 1); n this.length--; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ getRule(index: number): string $\{\backslash \mathrm{n} \quad$ if (index < this.length) $\{\backslash \mathrm{n} \quad$ return this.rules[index]; $\ln \quad\}$ else $\{\backslash n \quad$ return "; $\ln \quad\} \backslash n \quad\} \backslash n\} \backslash n ", " / /$ @flow\nimport \{ DISABLE_SPEEDY, IS_BROWSER \} from '../constants'; nimport \{ EMPTY_OBJECT \} from '../utils/empties'; $\operatorname{lnimport~\{ ~makeGroupedTag~\} ~from~'./GroupedTag';~} \operatorname{lnimport}\{$ getGroupForId \} from './GroupIDAllocator'; \nimport \{ outputSheet, rehydrateSheet \} from './Rehydration'; $\ln$ nimport \{ makeTag \} from './Tag'; nnimport type \{ GroupedTag, Sheet, SheetOptions \} from './types'; $\ln \backslash n l e t ~ S H O U L D \_R E H Y D R A T E ~=~$ IS_BROWSER; In\ntype SheetConstructorArgs = \{ \n isServer?: boolean, \n useCSSOMInjection?: boolean, n target?: HTMLElement, $\backslash \mathrm{n}\} ;$ In\ntype GlobalStylesAllocationMap = $\{$ [key: string]: number $\}$; Intype NamesAllocationMap = Map<string, Set<string>>; \n\nconst defaultOptions: SheetOptions = $\{\backslash \mathrm{n}$ isServer: !IS_BROWSER, \n useCSSOMInjection: !DISABLE_SPEEDY, $\operatorname{n}\} ; \backslash \mathrm{n} \backslash n / * *$ Contains the main stylesheet logic for stringification and caching */nexport default class StyleSheet implements Sheet $\{\backslash \mathrm{n}$ gs:
GlobalStylesAllocationMap; $\ln \backslash n$ names: NamesAllocationMap; $\ln \backslash n$ options: SheetOptions; $\ln \backslash n$ server: boolean; $\ln \backslash n$ tag: void $\mid$ GroupedTag; $\ln \backslash n / * *$ Register a group ID to give it an index $* / n$ static registerId(id: string): number $\{\backslash \mathrm{n}$ return getGroupForId(id); \n $\} \backslash n \backslash n$ constructor(\n options: SheetConstructorArgs $=$ EMPTY_OBJECT, ln globalStyles?: GlobalStylesAllocationMap = \{ $\}$, n names?: NamesAllocationMap\n ) \{\n this.options $=\left\{\begin{array}{ll}\text { n } \quad . . . d e f a u l t O p t i o n s, ~\end{array}\right.$ n $\quad .$. options, $\left.\backslash n \quad\right\} ; \ln \backslash n \quad$ this.gs $=$ globalStyles; $\backslash n \quad$ this.names $=$ new Map(names); $\ln$ this.server = !!options.isServer; $\ln \backslash n \quad / /$ We rehydrate only once and use the sheet that is created firstln if (!this.server \&\& IS_BROWSER \& \& SHOULD_REHYDRATE) \{\n SHOULD_REHYDRATE = false; $\backslash n \quad$ rehydrateSheet(this); $\backslash n \quad\} \backslash n\} \backslash n \backslash n$ reconstructWithOptions(options: SheetConstructorArgs, withNames?: boolean $=$ true $)\{\backslash \mathrm{n} \quad$ return new StyleSheet( $\backslash n \quad\{\ldots$..this.options, ...options $\}$, $\ln$ this.gs, In (withNames \&\& this.names) \| undefined $\backslash \mathrm{n} \quad$ ) $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ allocateGSInstance(id: string) $\{\backslash \mathrm{n}$ return (this.gs[id] = (this.gs[id] \| 0 ) + 1); \n $\} \backslash n \backslash n / * *$ Lazily initialises a GroupedTag for when it's actually needed $* \wedge n \operatorname{getTag}()$ : GroupedTag $\{\backslash n \quad$ return this.tag $\|$ (this.tag $=$ makeGroupedTag(makeTag(this.options)) ); $\ln \} \backslash n \backslash n / * *$ Check whether a name is known for caching $* / n$ hasNameForId(id: string, name: string): boolean $\{\backslash \mathrm{n}$ return this.names.has(id) \&\& (this.names.get(id): any).has(name); $\ln \} \backslash n \backslash n / * *$ Mark a group's name as known for caching $* \wedge n$ registerName(id: string, name: string) \{\n getGroupForId(id); $\ln \backslash \mathrm{n}$ if (!this.names.has(id)) \{\n const groupNames $=$ new $\operatorname{Set}() ;$ ln groupNames.add(name); $\ln \quad$ this.names.set(id, groupNames); $\ln \quad\}$ else $\{\backslash n$ (this.names.get(id): any).add(name); \n $\quad\} \backslash n\} \backslash n \backslash n / * *$ Insert new rules which also marks the name as known */n insertRules(id: string, name: string, rules: string[]) \{\n this.registerName(id, name); n this.getTag().insertRules(getGroupForId(id), rules); $\operatorname{nn}\} \backslash n \backslash n / * *$ Clears all cached names for a given group ID $* / n$ clearNames(id: string) \{\n if (this.names.has(id)) \{\n (this.names.get(id): any).clear(); $\ln \quad\} \backslash n \quad\} \backslash n \backslash n / * *$ Clears all rules for a given group ID * $\wedge n$ clearRules(id: string) $\{\backslash \mathrm{n} \quad$ this.getTag().clearGroup(getGroupForId(id)); n
this.clearNames(id); $\ln \} \backslash \mathrm{n} \backslash \mathrm{n} / * *$ Clears the entire tag which deletes all rules but not its names */nn clearTag() $\{\backslash \mathrm{n}$ // NOTE: This does not clear the names, since it's only used during SSR\n // so that we can continuously output only new rules $\backslash n \quad$ this.tag $=$ undefined; $\backslash n\} \backslash n \backslash n / * *$ Outputs the current sheet as a CSS string with markers for SSR */nn toString(): string $\{\backslash n \quad$ return outputSheet(this); $\backslash n\} \backslash n\} \backslash n ", " / / @ f l o w \backslash n / *$ eslint-disable no-bitwise */nn\nconst AD_REPLACER_R $=/(\mathrm{a})(\mathrm{d}) / \mathrm{gi} ; \backslash \mathrm{n} \backslash \mathrm{n} / *$ This is the $\backslash " c a p a c i t y \backslash "$ of our alphabet i.e. $2 \times 26$ for all letters plus their capitalised $\backslash n *$ counterparts */nnconst charsLength $=52 ; \ln \backslash n / *$ start at 75 for 'a' until 'z' (25) and then start at 65 for capitalised letters */nconst getAlphabeticChar $=$ (code: number): string $=>$ \n String.fromCharCode(code + (code $>$ 25 ? $39: 97)$ ); $\backslash n \backslash n / *$ input a number, usually a hash and convert it to base- $52 * /$ nexport default function generateAlphabeticName(code: number): string $\{$ \n let name $=$ "; $\ln$ let $\mathrm{x} ; \backslash \mathrm{n} \backslash \mathrm{n} / *$ get a char and divide by alphabetlength */n for $(\mathrm{x}=$ Math.abs(code $) ; \mathrm{x}>$ charsLength; $\mathrm{x}=(\mathrm{x} /$ charsLength $) \mid 0)\{\mathrm{n} \quad$ name $=$ getAlphabeticChar $(\mathrm{x}$ $\%$ charsLength) + name; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ return (getAlphabeticChar(x \% charsLength) + name).replace(AD_REPLACER_R, '\$1-\$2'); $\operatorname{nn}\} \backslash n ", " / /$ @ flow $\backslash n / *$ eslint-disable */nn\nexport const SEED = $5381 ; \ln \backslash \mathrm{n} / /$ When we have separate strings it's useful to run a progressive\n// version of djb2 where we pretend that we're still looping over\n// the same string\nexport const phash $=(\mathrm{h}:$ number, x : string $)$ : number $=>\{\backslash \mathrm{n}$ let $\mathrm{i}=$ x.length; $\backslash \ln \backslash n$ while (i) $\left\{\backslash \mathrm{n} \quad \mathrm{h}=(\mathrm{h} * 33)^{\wedge} \mathrm{x} . \operatorname{charCodeAt}(-\mathrm{i}) ; \ln \right\} \backslash \mathrm{n} \backslash n$ return $\left.\mathrm{h} ; \backslash \mathrm{n}\right\} ; \ln \backslash \mathrm{n} / /$ This is a djb2 hashing function\nexport const hash = (x: string): number => \{\n return phash(SEED, x); ln$\} ;$ \n","// @flowlnimport $\{$ SC_VERSION \} from '../constants'; $\operatorname{lnimport~StyleSheet~from~'../sheet';~} \operatorname{lnimport}$ type $\{$ RuleSet, Stringifier \} from '../types'; Inimport flatten from '../utils/flatten'; ${ }^{\prime}$ nimport generateName from
'../utils/generateAlphabeticName'; \nimport \{ hash, phash \} from '../utils/hash'; \nimport isStaticRules from '../utils/isStaticRules';\n\nconst SEED = hash(SC_VERSION); $\ln \backslash n / * * \backslash n *$ ComponentStyle is all the CSS-specific stuff, not the React-specific stuff.\n */nexport default class ComponentStyle $\{\backslash n$ baseHash: number; $\backslash n \backslash n$ baseStyle: ?ComponentStyle; $\backslash n \backslash n$ componentId: string; $\ln \backslash n$ isStatic: boolean; $\ln \backslash n$ rules: RuleSet; $\ln \backslash n$ staticRulesId: string; $\backslash n \backslash n$ constructor(rules: RuleSet, componentId: string, baseStyle?: ComponentStyle) \{ $\backslash \mathrm{n}$ this.rules = rules; ln this.staticRulesId = "; \n this.isStatic = process.env.NODE_ENV === 'production' \&\&\n (baseStyle === undefined $\|$ baseStyle.isStatic) \&\&\n isStaticRules(rules); $\ln \quad$ this.componentId = componentId; $\backslash n \backslash n \quad / /$ SC_VERSION gives us isolation between multiple runtimes on the page at onceln // this is improved further with use of the babel plugin \"namespace\" feature\n this.baseHash = phash(SEED, componentId); $\ln \backslash n$ this.baseStyle = baseStyle; $\ln \backslash n ~ / / ~ N O T E: ~ T h i s ~ r e g i s t e r s ~ t h e ~ c o m p o n e n t I d, ~ w h i c h ~ e n s u r e s ~ a ~ c o n s i s t e n t ~ o r d e r l n ~ / / ~ f o r ~ t h i s ~$ component's styles compared to others\n StyleSheet.registerId(componentId); \n $\} \backslash n \backslash n / * \backslash n *$ Flattens a rule set into valid CSS\n * Hashes it, wraps the whole chunk in a hash1234 \{\}\n * Returns the hash to be injected on render() \n $* * / \mathrm{n}$ generateAndInjectStyles(executionContext: Object, styleSheet: StyleSheet, stylis: Stringifier) $\{\backslash \mathrm{n}$ const $\{$ componentId $\}=$ this; $\backslash n \backslash n \quad$ const names $=[] ; \ln \backslash n \quad$ if (this.baseStyle) $\{\backslash n$
names.push(this.baseStyle.generateAndInjectStyles(executionContext, styleSheet, stylis)); \n \}nn\n // force dynamic classnames if user-supplied stylis plugins are in useไn if (this.isStatic \&\& !stylis.hash) \{\n if (this.staticRulesId \&\& styleSheet.hasNameForId(componentId, this.staticRulesId)) \{\n names.push(this.staticRulesId); $\mathrm{n} \quad\}$ else $\{\backslash \mathrm{n} \quad$ const cssStatic $=$ flatten(this.rules, executionContext, styleSheet, stylis).join("); $\mathrm{ln} \quad$ const name $=$ generateName(phash(this.baseHash, cssStatic) >>>0); $\ln \backslash n \quad$ if (!styleSheet.hasNameForId(componentId, name)) \{\n const cssStaticFormatted = stylis(cssStatic, `. \(\$\{\text { name }\}^{`}\), undefined, componentId); $\ln \backslash n \quad$ styleSheet.insertRules(componentId, name, cssStaticFormatted); $\ln \quad\} \backslash n \backslash n$ names.push(name); $\mathrm{ln} \quad$ this.staticRulesId $=$ name; $\backslash n \quad\} \backslash n \quad\}$ else $\{$ nn const $\{$ length $\}=$ this.rules; $\backslash n \quad$ let dynamicHash = phash(this.baseHash, stylis.hash); \n let css = "; $\ln \backslash n \quad$ for (let $\mathrm{i}=0 ; \mathrm{i}<$ length; $\mathrm{i}++$ ) $\{\backslash \mathrm{ln} \quad$ const partRule $=$ this.rules[i]; $\ln \backslash n \quad$ if (typeof partRule $===$ 'string') $\{\backslash n \quad$ css $+=$ partRule; $\backslash n \backslash n \quad$ if (process.env.NODE_ENV !== 'production') dynamicHash = phash(dynamicHash, partRule +i ); $\ln \quad\}$ else if (partRule) $\{\backslash \mathrm{n} \quad$ const partChunk $=$ flatten(partRule, executionContext, styleSheet, stylis); n const partString = Array.isArray(partChunk) ? partChunk.join(") : partChunk; $\mathrm{ln} \quad$ dynamicHash = phash(dynamicHash, partString + i); $\ln \quad$ css $+=$ partString; $\backslash n \quad\} \backslash n \quad\} \backslash n \backslash n \quad$ if (css) $\{\backslash n \quad$ const name $=$ generateName (dynamicHash >>>0); \n\n if (!styleSheet.hasNameForId(componentId, name)) \{\n const cssFormatted $=$ stylis(css, `. $\$\{\text { name }\}^{\prime}$, undefined, componentId); $\backslash n \quad$ styleSheet.insertRules(componentId, name,
cssFormatted); \n $\quad\} \backslash n \backslash n \quad$ names.push(name); $\ln \quad\} \backslash n \quad \jmath \backslash n \backslash n \quad$ return names.join(' '); $\ln \} \backslash n\} \backslash n ", " f u n c t i o n$ stylis_min (W) \{ $\backslash \mathrm{n}$ function $\mathrm{M}(\mathrm{d}, \mathrm{c}, \mathrm{e}, \mathrm{h}, \mathrm{a})\{\backslash \mathrm{n} \quad$ for $(\operatorname{var} \mathrm{m}=0, \mathrm{~b}=0, \mathrm{v}=0, \mathrm{n}=0, \mathrm{q}, \mathrm{g}, \mathrm{x}=0, \mathrm{~K}=0, \mathrm{k}, \mathrm{u}=\mathrm{k}=\mathrm{q}=$ $0, \mathrm{l}=0, \mathrm{r}=0, \mathrm{I}=0, \mathrm{t}=0, \mathrm{~B}=$ e.length, $\left.\mathrm{J}=\mathrm{B}-1, \mathrm{y}, \mathrm{f}==^{\prime}, \mathrm{p}="^{\prime}, \mathrm{F}="^{\prime}, \mathrm{G}="^{\prime}, \mathrm{C} ; 1<\mathrm{B} ;\right)\{\backslash \mathrm{n} \quad \mathrm{g}=\mathrm{e} . \operatorname{charCodeAt}(\mathrm{l}) ; \mathrm{ln}$ $\mathrm{l}===\mathrm{J} \& \& 0!==\mathrm{b}+\mathrm{n}+\mathrm{v}+\mathrm{m} \& \&(0!==\mathrm{b} \& \&(\mathrm{~g}=47===\mathrm{b}$ ? $10: 47), \mathrm{n}=\mathrm{v}=\mathrm{m}=0, \mathrm{~B}++, \mathrm{J}++$ ); \n\n if $(0$ $===\mathrm{b}+\mathrm{n}+\mathrm{v}+\mathrm{m})\{\mathrm{n} \quad$ if $(\mathrm{l}===\mathrm{J} \& \&(0<\mathrm{r} \& \&(\mathrm{f}=\mathrm{f} . \operatorname{replace}(\mathrm{N}, ~ ")), 0<\mathrm{f} . \operatorname{trim}()$. length $))\{\backslash \mathrm{n} \quad$ switch $(\mathrm{g})$ $\{\backslash n \quad$ case $32: \ln \quad$ case $9: \ln \quad$ case $59: / n \quad$ case $13: \ln$ case $10: \ln \quad$ break; $\ln \backslash n$ default: $\backslash n \quad f+=$ e.charAt $(1) ; \backslash n \quad\} \backslash n \backslash n \quad g=59 ; \ln \quad\} \backslash n \backslash n \quad$ switch $(\mathrm{g})\{\backslash \mathrm{n} \quad$ case $123: \ln$ $\mathrm{f}=\mathrm{f} . \operatorname{trim}() ; \mathrm{ln} \quad \mathrm{q}=\mathrm{f} . \operatorname{char} \operatorname{CodeAt}(0) ; \ln \quad \mathrm{k}=1 ; \ln \backslash \mathrm{n} \quad$ for $(\mathrm{t}=++\mathrm{l} ; \mathrm{l}<\mathrm{B} ;)\{\backslash \mathrm{n} \quad$ switch $(\mathrm{g}=$ e.charCodeAt(l)) $\{\backslash \mathrm{ln} \quad \mathrm{k}++; \ln$ 123: $\ln \quad$ break; $\ln \backslash n \quad$ case $125: \ln \quad \mathrm{k}--$ ; $\ln \quad$ break; $\ln \backslash n \quad$ case 47: $\ln$ switch $(g=e . c h a r \operatorname{CodeAt}(1+1))\{\backslash n \quad$ case 42: $\ln$ case 47: \n a: $\{\backslash n$

$$
\text { for }(\mathrm{u}=1+1 ; \mathrm{u}<\mathrm{J} ;++\mathrm{u})\{\backslash \mathrm{n} \quad \text { switch }
$$

(e.charCodeAt(u)) \{\n
case $47: / n$ if $(42===\mathrm{g} \& \& 42===\mathrm{e} . \operatorname{char\operatorname {CodeAt}(\mathrm {u}-1)}$
$\& \& 1+2!==u)\{\backslash n$
$1=u+1 ;$ n
break $a ; \backslash n \quad\} \backslash n \backslash n$
break; $\ln \backslash n$ break a; n
$\begin{array}{cc}\jmath \backslash \ln \backslash n \\ \mathrm{~g}++; \ln \backslash \mathrm{n} & \quad \text { case } 34: \backslash n \backslash n\end{array}$
case 10: $\ln$
$\} \backslash n \backslash n$
break; $\ln \backslash n$
case $39: / n$
 $===\mathrm{q} \& \&(\mathrm{q}=(\mathrm{f}=$ f.replace $(\mathrm{ca}$, " $) \cdot \operatorname{trim}()) \cdot \operatorname{charCodeAt}(0)) ; \ln \backslash \mathrm{n} \quad$ switch $(\mathrm{q})\{\backslash \mathrm{n} \quad$ case $64: \ln \quad 0<$ $r \& \&(f=$ f.replace $(N, ")) ; \ln \quad \mathrm{f} . \operatorname{char\operatorname {CodeAt}(1);\operatorname {ln}\backslash n\quad \text {switch}(\mathrm {g})\{ \backslash \mathrm {ln}\quad \text {case}100:\operatorname {ln},~}$ case 109: $\ln \quad$ case $115: \backslash n \quad$ case $45: \backslash n \quad$ r $=\mathrm{c} ; \ln$ break; $\ln \backslash n$ default: $\mathrm{ln} \quad \mathrm{r}=\mathrm{O} ; \mathrm{ln} \quad \mathrm{k}=\mathrm{M}(\mathrm{c}, \mathrm{r}, \mathrm{k}, \mathrm{g}, \mathrm{a}+1) ; \mathrm{n} \mathrm{n} \quad \mathrm{t}=\mathrm{k} . l$ length; $\mathrm{ln} \quad 0$ $<\mathrm{A} \& \&(\mathrm{r}=\mathrm{X}(\mathrm{O}, \mathrm{f}, \mathrm{I}), \mathrm{C}=\mathrm{H}(3, \mathrm{k}, \mathrm{r}, \mathrm{c}, \mathrm{D}, \mathrm{z}, \mathrm{t}, \mathrm{g}, \mathrm{a}, \mathrm{h}), \mathrm{f}=\mathrm{r} . j \operatorname{join}(\mathrm{C})$, void $0!=\mathrm{C} \& \& 0===(\mathrm{t}=(\mathrm{k}=$
C.trim()).length) \&\& $\left.\left(\mathrm{g}=0, \mathrm{k}==^{\prime}\right)\right) ; \mathrm{ln} \quad$ if $(0<\mathrm{t})$ switch $(\mathrm{g})\{\backslash \mathrm{n}$
 case $115: \ln \quad \mathrm{f}=$ ' $\}$ '; ln break; $\ln \backslash n \quad$ case $107: \ln =$ f.replace $(f a, ~ ' \$ 1 \$ 2 ') ; \ln \quad k=f+{ }^{\prime}\left\{'^{\prime}+\mathrm{k}+\right.$
'\}'; $\ln \quad \mathrm{k}=1===\mathrm{w} \| 2===\mathrm{w} \& \& \mathrm{~L}\left(\right.$ '@' $^{\prime}+\mathrm{k}, 3$ ) ? '@-webkit-' + k + '@' + k : '@' + k; ln
break; $\ln \backslash n \quad$ default: $\backslash n=f+k, 112===h \& \&(k=(p+=k, ") ;$ ln $\quad$ else $k=$ "; $\backslash n$

$=\mathrm{r}=\mathrm{u}=\mathrm{q}=0 ; \ln \quad \mathrm{f}={ }^{\prime} ; \ln \quad \mathrm{g}=\mathrm{e} . \operatorname{charCodeAt}(++\mathrm{l}) ; \ln \quad$ break; $\ln \backslash n \quad$ case $125: \ln \quad$ case $59: \ln$ $\mathrm{f}=(0<\mathrm{r}$ ? f.replace $(\mathrm{N}, ~ "):$ f).trim ()$;$ n $\quad$ if $(1<(\mathrm{t}=\mathrm{f} . \operatorname{length}))$ switch $(0===\mathrm{u} \& \&(\mathrm{q}=\mathrm{f} . \operatorname{char\operatorname {CodeAt}(0),}$ $45===\mathrm{q} \| 96<\mathrm{q} \& \& 123>\mathrm{q}) \& \&\left(\mathrm{t}=\left(\mathrm{f}=\right.\right.$ f.replace( ${ }^{\prime}$ ' ' ':') ).length $), 0<\mathrm{A} \& \& \operatorname{void} 0!==(\mathrm{C}=\mathrm{H}(1, \mathrm{f}, \mathrm{c}, \mathrm{d}, \mathrm{D}, \mathrm{z}$, p.length, $\mathrm{h}, \mathrm{a}, \mathrm{h})) \& \& 0===(\mathrm{t}=(\mathrm{f}=\mathrm{C} . \operatorname{trim}())$.length $) \& \&\left(\mathrm{f}={ }^{\prime} \backslash \mathrm{xx} 00 \backslash \backslash \mathrm{x} 00^{\prime}\right), \mathrm{q}=\mathrm{f} . \operatorname{char} \operatorname{CodeAt}(0), \mathrm{g}=$ f.charCodeAt(1), q) $\{\backslash \mathrm{n} \quad$ case $0: \ln \quad$ break; $\backslash \ln \backslash n \quad$ case $64: \ln \quad$ if $(105===\mathrm{g} \| 99===\mathrm{g})$ $\{\backslash \mathrm{ln} \quad \mathrm{G}+=\mathrm{f}+\mathrm{e} . \operatorname{charAt}(\mathrm{l}) ; \ln \quad$ break; $\ln \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ default: $\mathrm{n} \quad 58!==$ f.charCodeAt $(\mathrm{t}-1) \& \&(\mathrm{p}+=\mathrm{P}(\mathrm{f}, \mathrm{q}, \mathrm{g}, \mathrm{f} . \operatorname{char} \operatorname{CodeAt}(2))$ ); $\mathrm{n} \quad \quad\} \backslash \mathrm{n} \quad \mathrm{I}=\mathrm{r}=\mathrm{u}=\mathrm{q}=0 ; \ln \quad \mathrm{f}=$ "; $\ln$ $\mathrm{g}=\mathrm{e} . \mathrm{charCodeAt}(++\mathrm{l}) ; \mathrm{ln} \quad\} \backslash \mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ switch $(\mathrm{g})\{\mathrm{n} \quad$ case $13: \backslash \mathrm{n} \quad$ case $10: \ln \quad 47===\mathrm{b} ? \mathrm{~b}=0$ : $0===1+\mathrm{q} \& \& 107!==\mathrm{h} \& \& 0<$ f.length $\& \&\left(\mathrm{r}=1, \mathrm{f}+={ }^{\prime} \backslash \mathrm{x} 00^{\prime}\right) ; \ln \quad 0<\mathrm{A} * \mathrm{Y} \& \& \mathrm{H}(0, \mathrm{f}, \mathrm{c}, \mathrm{d}, \mathrm{D}, \mathrm{z}$, p.length, $\mathrm{h}, \mathrm{a}, \mathrm{h}) ; \ln \quad \mathrm{z}=1 ; \ln \quad \mathrm{D}++; \ln \quad$ break; $\ln \backslash n \quad$ case $59: \ln$ case $125: \ln \quad$ if $(0===\mathrm{b}+\mathrm{n}$ $+\mathrm{v}+\mathrm{m})\{\backslash \mathrm{n} \quad \mathrm{z}++; \ln \quad$ break; $\ln \quad\} \backslash \ln \backslash n \quad$ default: $\backslash n \quad \mathrm{z}++; \ln \quad \mathrm{y}=\mathrm{e} . \operatorname{charAt}(\mathrm{l}) ; \ln \backslash \mathrm{n}$ switch $(\mathrm{g})\{\backslash \mathrm{n} \quad$ case $9: \backslash \mathrm{n} \quad$ case $32: \backslash n \quad$ if $(0===n+m+b)$ switch ( x$)\{\backslash \mathrm{n} \quad$ case $44: \backslash n$ case $58: \ln \quad$ case $9: \ln 32: \ln \quad y=7 ; \ln \quad$ break; $\ln \backslash n \quad$ default: $\backslash n$

 case $38: \ln \quad 0===\mathrm{n}+\mathrm{b}+\mathrm{m} \& \&\left(\mathrm{r}=\mathrm{I}=1, \mathrm{y}=\mathrm{\prime} \backslash \mathrm{f} \mathrm{f}^{\prime}+\mathrm{y}\right) ; \ln \quad$ break; $\ln \backslash \mathrm{n} \quad$ case $108: \ln \quad$ if $(0$ $===\mathrm{n}+\mathrm{b}+\mathrm{m}+\mathrm{E} \& \& 0<\mathrm{u})$ switch $(1-\mathrm{u})\{\backslash \mathrm{n} \quad$ case $2: \ln \quad 112===\mathrm{x} \& \& 58===$ e.charCodeAt $(1$

| -3) \&\& (E = x $;$ \n\n | n case $8:$ \n | $111===\mathrm{K} \& \&(\mathrm{E}=\mathrm{K}) ; \ln$ | n $\quad\} \backslash n$ | break; $\ln \backslash \mathrm{n}$ |
| :---: | :---: | :---: | :---: | :---: |
| case $58:$ ln 0 | $0===\mathrm{n}+\mathrm{b}+\mathrm{m} \& \&(\mathrm{u}=\mathrm{l}) ; \mathrm{n}$ | break; $\ln$ \n cas | case 44: ln | $0===\mathrm{b}+\mathrm{v}+\mathrm{n}+\mathrm{m}$ |

$\& \&\left(\mathrm{r}=1, \mathrm{y}+==^{\prime} \backslash \mathrm{r}\right) ; \ln \quad$ break; $\backslash \mathrm{ln} \backslash \mathrm{n} \quad$ case $34: \backslash \mathrm{n} \quad$ case $39: \ln \quad 0===\mathrm{b} \& \&(\mathrm{n}=\mathrm{n}===\mathrm{g} ? 0$ :
$0===\mathrm{n}$ ? $\mathrm{g}: \mathrm{n}) ; \ln \quad$ break; $\backslash \mathrm{n} \backslash \mathrm{n} \quad$ case $91: \ln \quad 0===\mathrm{n}+\mathrm{b}+\mathrm{v} \& \& \mathrm{~m}++; \ln \quad$ break; $\ln \backslash \mathrm{n}$ case 93: $\mathrm{ln} \quad 0===\mathrm{n}+\mathrm{b}+\mathrm{v} \& \& \mathrm{~m}--; \mathrm{n} \quad$ break; $\ln \backslash \mathrm{n} \quad$ case $41: \backslash \mathrm{n} \quad 0===\mathrm{n}+\mathrm{b}+\mathrm{m} \& \& \mathrm{v}--$ ; $\mathrm{ln} \quad$ break; $\backslash \mathrm{n} \backslash \mathrm{n} \quad$ case $40: \mathrm{n} \quad$ if $(0===\mathrm{n}+\mathrm{b}+\mathrm{m})\{\mathrm{n} \quad$ if $(0===\mathrm{q})$ switch $(2 * \mathrm{x}+3 * \mathrm{~K})$ \{\n case 533:\n break; $\backslash n \backslash n \quad$ default: $\backslash n \quad \mathrm{q}=1$; $\mathrm{ln} \quad\} \mathrm{n}$ $\mathrm{v}++; \ln \quad 3 \backslash \mathrm{n} \backslash \mathrm{n} \quad$ break; $\ln \backslash n \quad 0===\mathrm{b}+\mathrm{v}+\mathrm{n}+\mathrm{m}+\mathrm{u}+\mathrm{k} \& \&(\mathrm{k}=1) ; \mathrm{ln}$ break; $\backslash \mathrm{n} \backslash \mathrm{n} \quad$ case $42: \backslash \mathrm{n} \quad$ case $47: \backslash \mathrm{n} \quad$ if $(!(0<\mathrm{n}+\mathrm{m}+\mathrm{v}))$ switch (b) $\{\backslash \mathrm{n} \quad$ case $0: \backslash n$ switch $(2 * \mathrm{~g}+3 *$ e.charCodeAt $(1+1))\{$ n case 235: $\mathrm{n} \quad \mathrm{n}=47 ; \mathrm{ln} \quad$ break; $\ln \backslash n$ case 220: \n $\quad t=1, b=42 ;$ n $\quad \backslash \backslash n \backslash n \quad$ break; $\backslash n \backslash n \quad$ case $42: \backslash n$ $47===\mathrm{g} \& \& 42===\mathrm{x} \& \& \mathrm{t}+2!==1 \& \&\left(33===\mathrm{e} . \operatorname{charCodeAt}(\mathrm{t}+2) \& \&(\mathrm{p}+=\mathrm{e} . \operatorname{substring}(\mathrm{t}, \mathrm{l}+1)), \mathrm{y}={ }^{\prime}, \mathrm{b}=\right.$ $0) ; \ln \quad\} \backslash n \quad\} \backslash n \backslash n \quad 0===b \& \&(f+=y) ; \ln \quad\} \backslash n \backslash n \quad K=x ; \ln \quad x=g ; \ln \quad l++; \ln \quad\} \backslash n \backslash n \quad t=$ p.length; $\ln \backslash \mathrm{n} \quad$ if $(0<\mathrm{t})\{$ \n $\quad \mathrm{r}=\mathrm{c} ; \mathrm{ln} \quad$ if $(0<\mathrm{A} \& \&(\mathrm{C}=\mathrm{H}(2, \mathrm{p}, \mathrm{r}, \mathrm{d}, \mathrm{D}, \mathrm{z}, \mathrm{t}, \mathrm{h}, \mathrm{a}, \mathrm{h})$, void $0!=\mathrm{C} \& \& 0===(\mathrm{p}$ $=$ C).length ) return $G+p+F ; \backslash n \quad p=r . j o i n(', ')+'\{1+p+'\} ' ; \ln \backslash n \quad$ if $(0!==w * E)\{\backslash n \quad 2!==w| | L(p, 2) \|(E$ $=0) ; \ln \backslash n \quad$ switch (E) $\{\backslash n \quad$ case $111: \backslash n \quad \mathrm{p}=$ p.replace $($ ha,,$:-m o z-\$ 1 ')+\mathrm{p} ; \ln \quad$ break; $\backslash \mathrm{ln} \backslash n \quad$ case

 $\mathrm{c}=\mathrm{h} ; \mathrm{ln} \quad$ var $\mathrm{a}=\mathrm{h}$. length, $\backslash \mathrm{n} \quad \mathrm{m}=$ d.length; $\backslash \mathrm{n} \backslash \mathrm{n}$ switch $(\mathrm{m})\{\backslash \mathrm{n} \quad$ case $0: \ln$ case $1: \ln \quad$ var $b=0 ; \ln \backslash n$ for $\left(\mathrm{d}=0===\mathrm{m} ?^{\prime \prime}: \mathrm{d}[0]+{ }^{\prime}\right.$ '; $\left.\mathrm{b}<\mathrm{a} ;++\mathrm{b}\right)\{\backslash \mathrm{n} \quad \mathrm{c}[\mathrm{b}]=\mathrm{Z}(\mathrm{d}, \mathrm{c}[\mathrm{b}], \mathrm{e}) . \operatorname{trim}() ; \ln \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ break; $\ln \backslash n$ default: $\backslash \mathrm{n} \quad$ var $\mathrm{v}=\mathrm{b}=0 ; \ln \backslash \mathrm{n} \quad$ for $(\mathrm{c}=[] ; \mathrm{b}<\mathrm{a} ;++\mathrm{b})\{\backslash \mathrm{n} \quad$ for $(\operatorname{var} \mathrm{n}=0 ; \mathrm{n}<\mathrm{m} ;++\mathrm{n})\{\backslash \mathrm{n} \quad \mathrm{c}[\mathrm{v}++]=$ $\left.\left.\left.\mathrm{Z}\left(\mathrm{d}[\mathrm{n}]+{ }^{\prime} \mathrm{C}, \mathrm{h}[\mathrm{b}], \mathrm{e}\right) . \operatorname{trim}() ; \mathrm{n} \quad\right\} \backslash \mathrm{n} \quad\right\} \backslash \mathrm{n} \backslash \mathrm{n} \quad\right\} \backslash \mathrm{n} \backslash \mathrm{n}$ return $\left.\mathrm{c} ; \mathrm{n} \mathrm{n}\right\} \backslash \mathrm{n} \backslash \mathrm{n}$ function $\mathrm{Z}(\mathrm{d}, \mathrm{c}, \mathrm{e})\{\backslash \mathrm{n} \quad$ var $\mathrm{h}=$ c.charCodeAt $(0) ; \ln 33>h \& \&(h=(c=c . t r i m()) . c h a r \operatorname{CodeAt}(0)) ;$ n $\backslash n \quad$ switch $(h)\{\backslash n \quad$ case $38: \backslash n \quad$ return c.replace (F, '\$1' + d.trim()); $\ln \backslash n \quad$ case $58: \ln \quad$ return d.trim ()$+$ c.replace $\left(\mathrm{F},{ }^{\prime} \$ 11^{\prime}+\right.$ d.trim ()$) ; \ln \backslash n \quad$ default: $\backslash n$ if $\left(0<1 *\right.$ e \& \& $0<\mathrm{c} . \operatorname{indexOf('\backslash f^{\prime }))}$ return c.replace $(\mathrm{F},(58===$ d.charCodeAt( $(0)$ ? " : '\$1') + d.trim( $)$ ); \n $\quad\} \backslash n \backslash n$ return $\mathrm{d}+\mathrm{c} ;$ \n $\} \backslash \mathrm{n} \backslash n$ function $\mathrm{P}(\mathrm{d}, \mathrm{c}, \mathrm{e}, \mathrm{h})\left\{\backslash \mathrm{n} \quad\right.$ var $\mathrm{a}=\mathrm{d}+{ }^{\prime} ; \prime, \backslash \mathrm{ln} \quad \mathrm{m}=2 * \mathrm{c}+3 * \mathrm{e}+4 * \mathrm{~h} ; \ln \backslash \mathrm{n} \quad$ if $(944===\mathrm{m})$
 ';'; $\ln \quad$ return $1===\mathrm{w} \| 2===\mathrm{w} \& \& \mathrm{~L}(\mathrm{~b}, 1) ?$ ' - webkit-' $+\mathrm{b}+\mathrm{b}: \mathrm{b} ; \ln \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ if $(0===\mathrm{w} \| 2===\mathrm{w} \& \&!\mathrm{L}(\mathrm{a}$, 1)) return $a ; \backslash n \backslash n \quad$ switch $(m)\{\backslash n \quad$ case 1015: $\mathrm{ln} \quad$ return $97===a . c h a r \operatorname{CodeAt}(10)$ ? '-webkit-' $+\mathrm{a}+\mathrm{a}: \mathrm{a} ; \ln \backslash \mathrm{n}$ case 951: \n return $116===$ a.charCodeAt(3) ? '-webkit-' $+\mathrm{a}+\mathrm{a}: \mathrm{a} ; \ln \backslash \mathrm{n}$ case $963:$ ln return $110===$ a.charCodeAt(5) ? '-webkit-' $+\mathrm{a}+\mathrm{a}: \mathrm{a} ; \ln \backslash \mathrm{n} \quad$ case $1009: \backslash n \quad$ if $(100!==$ a.charCodeAt(4)) break; $\ln \backslash n \quad$ case 969: \n case 942: \n return '-webkit-' + a + a; \n\n case 978: \n return '-webkit-' + a + '-moz-' +a + a; \n\n case 1019: \n case 983: \n return '-webkit-' + a + '-moz-' + a + '-ms-' +a+a; \n\n case 883: $\ln \quad$ if (45 $===$ a.charCodeAt(8)) return '-webkit-' $+\mathrm{a}+\mathrm{a}$; $\backslash \mathrm{n} \quad$ if ( $0<$ a.indexOf('image-set(', 11)) return a.replace(ja, '\$1-webkit-\$2') + a; $\backslash \mathrm{n} \quad$ break; $\backslash \mathrm{n} \backslash \mathrm{n} \quad$ case $932: \backslash n \quad$ if $(45===$ a.charCodeAt(4)) switch (a.charCodeAt(5)) $\{\backslash n$ case 103: \n return '-webkit-box-' + a.replace('-grow', ") + '-webkit-' + a + '-ms-' + a.replace('grow', 'positive')
 return '-webkit-' + a + '-ms-' + a.replace('basis', 'preferred-size') +a; ln $\quad$ 了n return '-webkit-' + a + '-ms-' $+\mathrm{a}+\mathrm{a} ; \ln \backslash \mathrm{n} \quad$ case $964: \backslash n \quad$ return '-webkit-' $+\mathrm{a}+$ ' $^{\prime}$-ms-flex-' $+\mathrm{a}+\mathrm{a} ; \ln \backslash n \quad$ case 1023: $\ln \quad$ if $(99$ ! $==$ a.charCodeAt(8)) break; $\mathrm{n} \quad \mathrm{b}=\mathrm{a}$. substring(a.indexOf(':', 15)).replace('flex-', ").replace('space-between', 'justify'); $\ln \quad$ return '-webkit-box-pack' $+\mathrm{b}+$ ' $^{\prime}$ webkit-' $+\mathrm{a}+$ '-ms-flex-pack' $+\mathrm{b}+\mathrm{a}$; $\ln \backslash n \quad$ case 1005: $\ln$ return ka.test(a) ? a.replace(aa, ':-webkit-') + a.replace(aa, ':-moz-') +a: a; $\ln \backslash n \quad$ case $1 \mathrm{e} 3: \ln \quad \mathrm{b}=$ a.substring(13).trim(); $\ln \quad \mathrm{c}=\mathrm{b} . \operatorname{indexOf}\left('^{-}-1\right)+1 ; \ln \backslash n \quad$ switch $(\mathrm{b} . \operatorname{char\operatorname {CodeAt}(0)}+\mathrm{b} . \operatorname{charCodeAt}(\mathrm{c}))\{\backslash \mathrm{n}$ case 226: \n $\quad b=$ a.replace ( $G$, 'tb'); $\backslash n \quad$ break; $\backslash n \backslash n \quad$ case $232: \backslash n \quad b=$ a.replace $(G, ~ ' t b-r l ') ;$ ln break; $\backslash n \backslash n \quad$ case $220: \backslash n \quad b=\operatorname{ar} \operatorname{replace}(G, ' l r ') ; \ln \quad$ break; $\backslash n \backslash n \quad$ default: $\backslash n \quad$ return $a ; \backslash n$
 case 975: \n $\quad \mathrm{c}=(\mathrm{a}=\mathrm{d})$.length $-10 ;$ \n $\quad \mathrm{b}=(33===\operatorname{a} \cdot \operatorname{charCodeAt}(\mathrm{c}) ? \operatorname{a} \operatorname{substring}(0, \mathrm{c})$ :
a).substring(d.indexOf(':', 7) + 1).trim ()$; \ln \backslash n \quad$ switch $(m=b . c h a r \operatorname{CodeAt}(0)+(b . c h a r \operatorname{CodeAt}(7) \mid 0))\{\backslash n$ case 203: \n if (111 > b.charCodeAt(8)) break; $\ln \backslash n \quad$ case $115: \backslash n \quad a=$ a.replace $(b$, '-webkit-' + b) + ';'


+ 'box') + ';' + a.replace(b, '-webkit-' + b) + ';' + a.replace(b, '-ms-' + b + 'box') + ';' + a; ln $\quad$ ไnln return a + $' ; ;$ lnnn case 938 : $\ln \quad$ if $(45===$ a.charCodeAt(5) switch (a.charCodeAt(6)) \{\n case 105: ln return b = a.replace('-items', "), '-webkit-' + a + '-webkit-box-' + b + '-ms-flex-' + b + a; Inln case 115: \n return '-webkit-' + a + '-ms-flex-item-' + a.replace(ba, ") + a; lnln default:ln return '-webkit-' + a + '-ms-flex-linepack' + a.replace('align-content', ").replace(ba, ") +a ; $\mathrm{ln} \quad$ \} $\mathrm{nn} \quad$ break; $\ln \backslash n \quad$ case $973: \ln \quad$ case $989: \ln \quad$ if (45 !== a.charCodeAt(3) || $122===$ a.charCodeAt(4)) break; $\ln \backslash n \quad$ case $931:$ ln case $953: \ln \quad$ if $(!0===$ la.test(d)) return $115===(\mathrm{b}=\mathrm{d}$. substring(d.indexOf('(':) +1$)$ ).charCodeAt( 0 ) ? P(d.replace('stretch', 'fill-available'), c, e, h).replace(':fill-available', ':stretch') : a.replace(b, '-webkit-' + b) + a.replace(b, '-moz-' + b.replace('fill-', ")) + a; ln break; $\ln \backslash n \quad$ case 962:ln if ( $\mathrm{a}=$ '-webkit-' $+\mathrm{a}+(102===$ a.charCodeAt(5) ? '-ms-' $+\mathrm{a}:$ : ") $+\mathrm{a}, 211$ $===\mathrm{e}+\mathrm{h} \& \& 105===$ a.charCodeAt(13) \&\& 0 < a.indexOf('transform', 10)) return a.substring( 0 , a.indexOf(';', 27)

 h.replace(na, '\$1'), e, c); ln$\} \backslash \mathrm{n} \backslash \mathrm{n}$ function ea(d, c) $\{\backslash \mathrm{n} \quad$ var $\mathrm{e}=\mathrm{P}(\mathrm{c}, \mathrm{c} . \operatorname{charCodeAt}(0)$, c.charCodeAt(1), c.charCodeAt(2)); In return e !== c + ';' ? e.replace(oa, ' or (\$1)').substring(4) : '(' + c + ')'; In $\} \backslash n \ln$ function $\mathrm{H}(\mathrm{d}, \mathrm{c}$,
 q)) $\{$ ln case void $0: \ln \quad$ case $!1: \ln \quad$ case $!0: \ln \quad$ case null: $\ln \quad$ break; $\backslash \ln \backslash n \quad$ default: $\ln \quad x=w ; \ln$
 $\mathrm{A}=$ S.length $=0$; $\ln \quad$ break; $\ln \ln \quad$ default: $\ln \quad$ if ('function' $===$ typeof d ) $\mathrm{S}[\mathrm{A}++\mathrm{+}=\mathrm{d}$;else if ('object' ===
 $\} \backslash \ln \backslash$ function $\mathrm{U}(\mathrm{d})$ \{ $\backslash \mathrm{n} \quad \mathrm{d}=\mathrm{d}$. .prefix; In void $0!=\mathrm{d} \& \&(\mathrm{R}=$ null, d ? 'function' !== typeof d ? $\mathrm{w}=1:(\mathrm{w}=2, \mathrm{R}$
 $\mathrm{V}=\mathrm{e} ; \ln \quad \mathrm{e}=[\mathrm{V}] ; \ln \backslash n \quad$ if $(0<\mathrm{A})\{\backslash \mathrm{n} \quad$ var $\mathrm{h}=\mathrm{H}(-1, \mathrm{c}, \mathrm{e}, \mathrm{e}, \mathrm{D}, \mathrm{z}, 0,0,0,0) ; \ln \quad$ void $0!=\mathrm{h} \& \&$ 'string' $===$ typeof $\mathrm{h} \& \&(\mathrm{c}=\mathrm{h}) ; \ln \quad\} \backslash \ln \ln \quad$ var $\mathrm{a}=\mathrm{M}(\mathrm{O}, \mathrm{e}, \mathrm{c}, 0,0) ; \ln \quad 0<\mathrm{A} \& \&(\mathrm{~h}=\mathrm{H}(-2, \mathrm{a}, \mathrm{e}, \mathrm{e}, \mathrm{D}, \mathrm{z}$, a.length, $0,0,0)$, void $0!==\mathrm{h} \& \&(\mathrm{a}=\mathrm{h})$ ); $\mathrm{n} \quad \mathrm{V}=" ; \ln \quad \mathrm{E}=0 ; \ln \quad \mathrm{z}=\mathrm{D}=1 ; \ln \quad$ return $\mathrm{a} ; \ln \} \backslash \ln \ln$ var $\mathrm{ca}=/ \wedge \backslash \mid 0+\mathrm{g}, \ln \quad \mathrm{N}=$ $/[\backslash 10 \backslash \mathrm{r} \backslash \mathrm{lf}] / \mathrm{g}, \ln \quad \mathrm{aa}=/: * / \mathrm{g}, \ln \quad \mathrm{ka}=/ \mathrm{zoo} \mid \mathrm{gra} /$ / $\ln \quad \mathrm{ma}=/([,:])($ (transform $) / \mathrm{g}, \ln \quad \mathrm{ia}=/, / \mathrm{lr}+? / \mathrm{g}, \ln \quad \mathrm{F}=$


 $1, \ln \quad \mathrm{D}=1, \ln \quad \mathrm{E}=0, \ln \quad \mathrm{w}=1, \ln \quad \mathrm{O}=[], \ln \quad \mathrm{S}=[], \ln \quad \mathrm{A}=0, \ln \quad \mathrm{R}=$ null, $\ln \quad \mathrm{Y}=0, \ln \quad \mathrm{~V}=$ "; $\ln$
 from '@emotion/stylis';'Inimport \{ type Stringifier \} from '../types';'Inimport \{ EMPTY_ARRAY, EMPTY_OBJECT \} from './empties'; 'nimport throwStyledError from './error';'Inimport \{ phash, SEED \} from './hash';'\nimport insertRulePlugin from './stylisPluginInsertRule'; In\nconst COMMENT_REGEX = /^<br>s*\VV.*\$/gm; Inconst COMPLEX_SELECTOR_PREFIX = [':', '[', '.', '\#']; In\ntype StylisInstanceConstructorArgs = \{\n options?: Object, \n plugins?: Array<Function>, In $\}$; In\nexport default function createStylisInstance( $\{$ \n options = EMPTY_OBJECT, \n plugins = EMPTY_ARRAY,\n\}: StylisInstanceConstructorArgs = EMPTY_OBJECT) $\{\backslash \mathrm{n}$ const stylis = new Stylis(options);In\n // Wrap `insertRulePlugin to build a list of rules, \n // and then make our own plugin to return the rules. Thisln // makes it easier to hook into the existing SSR architectureln\n let parsingRules = [ \(;\); In\n // eslint-disable-next-line consistent-return\n const returnRulesPlugin \(=\) context \(=>\) ( \(\backslash \mathrm{n} \quad\) if \((\) context \(===-2\) ) \(\{\) ln const parsedRules \(=\) parsingRules; \(\ln \quad\) parsingRules \(=[] ; \ln \quad\) return parsedRules; \(\ln \quad\} \backslash n\} ; \ln \backslash n\) const parseRulesPlugin \(=\) insertRulePlugin(rule \(=>\) \{ \(\backslash n \quad\) parsingRules.push(rule); In \}); Inln let _componentId: string;;n let _selector: string; In let _selectorRegexp: RegExp; \(\ln\) let _consecutiveSelfRefRegExp: RegExp; Inln const selfReferenceReplacer \(=(\) match, offset, string \()=>\{\) \{n if ( ln // do not replace the first occurrence if it is complex (has a modifier) \n (offset \(===0\) ? COMPLEX_SELECTOR_PREFIX.indexOf(string[_selector.length]) \(==-1\) : true) \&\&ln // no consecutive self refs (.b.b); that is a precedence boost and treated differently \(\backslash \mathrm{n}\)  \(\} ; \ln \backslash n / * * \backslash n *\) When writing a style likeln \(* \backslash \mathrm{n} * \&+\&\{\backslash \mathrm{n} *\) color: red; \(\ln *\} \backslash \mathrm{n} * \ln *\) The second ampersand should be a reference to the static component class. stylisln * has no knowledge of static class so we have to intelligently replace the base selector.\n */n * https://github.com/thysultan/stylis.js/tree/v3.5.4\#plugins <more info about the context phase values \(\backslash n * \backslash 2 \backslash\) means this plugin is taking effect at the very end after all other processing is completeln \(* / \mathrm{n}\) const selfReferenceReplacementPlugin \(=\) (context,, , selectors \()=>\left\{\begin{array}{l}\text { n } \\ \text { if (context }\end{array}\right.\) \(==2 \& \&\) selectors.length \(\& \&\) selectors[0].lastIndexOf(_selector) >0) \{ \(\mathrm{n} \quad / /\) eslint-disable-next-line no-paramreassign\n selectors[0] = selectors[0].replace(_selectorRegexp, selfReferenceReplacer); \(\ln \quad\} \backslash n \quad\} ; \ln \backslash n\) stylis.use([...plugins, selfReferenceReplacementPlugin, parseRulesPlugin, returnRulesPlugin]); In\n function stringifyRules(css, selector, prefix, componentId = '\&'): Stringifier \(\{\backslash \mathrm{n}\) const flatCSS = css.replace(COMMENT_REGEX, "); \(\ln\) const cssStr = selector \& \& prefix ? \({ }^{\prime} \$\{\) prefix \(\} \$\) \{selector \(\}\) \{ \$ flatCSS \(\}\) \(\jmath^{`}\) : flatCSS; $\ln \backslash n$ // stylis has no concept of state to be passed to plugins\n // but since JS is single-threaded, we can rely on that to ensureไn // these properties stay in sync with the current stylis run\n _componentId =
 _consecutiveSelfRefRegExp = new RegExp(`(III\$\{_selector\}\II\b)\{2,\});/n\n return stylis(prefix || !selector ? " :  if (!plugin.name) \{\n throwStyledError(15); \n \}\n\n return phash(acc, plugin.name); \(\mathrm{n} \quad\}\), SEED) \n .toString()\n : "; \n\n return stringifyRules; \(\backslash n\} \backslash n ", " / * * \backslash n *\) MIT Licenseln * \(\ln *\) Copyright (c) 2016 Sultan Tarimoln *\n * Permission is hereby granted, free of charge, to any person obtaining a copy ofln * this software and associated documentation files (the \(\backslash\) "Software \(\ "\) ), ln * to deal in the Software without restriction, including without limitation the rights to use, copy, modify, merge, publish, distribute, sublicense, and/orln * sell copies of the Software and to permit persons to whom the Software is furnished to do so, subject to the following conditions: \(\backslash \mathrm{n} * \backslash \mathrm{n} *\) The above copyright notice and this permission notice shall be included in all\n * copies or substantial portions of the Software. \(\ln\) *\n * THE SOFTWARE IS PROVIDED \"AS IS \(\\) ", WITHOUT WARRANTY OF ANY KIND, EXPRESS\n * OR IMPLIED INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, ln * FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE\n * AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, \(\ln\) * WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR\n * IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS IN THE SOFTWARE.\n * \(\wedge n / *\) eslint-disable */nn\nexport default function(insertRule) \(\left\{\backslash \mathrm{n} \text { const delimiter }=' /\left.*\right|^{*} / ' ; \ln \text { const needle }=` \$\{delimiter\}\right\}^{\prime} ; \ln \backslash n\) function toSheet $($ block $)\{\backslash n$ if (block) $\left\{\backslash \mathrm{n} \quad \operatorname{try}\{\backslash \mathrm{n} \quad \text { insertRule( } \$\{\text { block }\}\}^{`}\right.$ ); \n $\left.\quad\right\}$ catch (e) $\left.\} \backslash \mathrm{n} \quad\} \backslash \mathrm{n}\right\} \backslash \mathrm{n} \backslash \mathrm{n}$ return function ruleSheet $(\backslash n$
 switch (context) \{\n // propertyln case 1:\n // @importln if (depth === 0 \&\& content.charCodeAt $(0)$ $===64$ ) return insertRule( $(\$\{$ content $\} ; `$ ), "; $\ln$ break; $\backslash n / /$ selectorln case $2: \backslash n \quad$ if (ns $===0$ ) return content + delimiter; \n break; $\mathrm{ln} / /$ at-rule\n case 3: \n switch (ns) \{ n // @font-face, @pageln case 102: $\ln \quad$ case $112: \backslash n \quad$ return insertRule(selectors $[0]+$ content), "; ln default: ln return content + (at === 0 ? delimiter : " $) ;$ ln $\quad\} \backslash n \quad$ case $-2: \backslash n \quad$ content.split(needle).forEach(toSheet); $\ln \quad\} \backslash n$ $\} ; \backslash n\} \backslash n "$, "// @flow\nimport React, \{ type Context, type Node, useContext, useEffect, useMemo, useState \} from 'react'; \nimport shallowequal from 'shallowequal'; \nimport StyleSheet from '../sheet'; \nimport type \{ Stringifier \} from '../types'; \nimport createStylisInstance from '../utils/stylis'; \n\ntype Props = \{\n children?: Node, \n disableCSSOMInjection?: boolean, ln disableVendorPrefixes?: boolean, ln sheet?: StyleSheet, ln stylisPlugins?: Array<Function>, \n target?: HTMLElement, $\ln \}$; In\nexport const StyleSheetContext: Context<StyleSheet $\mid$ void> $=$ React.createContext(); Inexport const StyleSheetConsumer = StyleSheetContext.Consumer; \nexport const StylisContext: Context<Stringifier | void> = React.createContext(); $n$ nexport const StylisConsumer = StylisContext.Consumer; \n\nexport const masterSheet: StyleSheet = new StyleSheet(); Inexport const masterStylis:
 useContext(StyleSheetContext) \| masterSheet; $\ln \} \backslash n \backslash n e x p o r t$ function useStylis(): Stringifier $\{\backslash n$ return
 [plugins, setPlugins] = useState (props.stylisPlugins); In const contextStyleSheet $=$ useStyleSheet ()$; \ln \backslash n$ const styleSheet $=$ useMemo $(()=>\{\backslash n \quad$ let sheet $=$ contextStyleSheet; $\backslash n \backslash n \quad$ if (props.sheet) $\{\backslash n \quad / /$ eslint-disable-next-
line prefer-destructuring $\backslash \mathrm{n}$ sheet $=$ props.sheet; $\backslash \mathrm{n}\}$ else if (props.target) $\{\backslash \mathrm{n}$ sheet $=$ sheet.reconstructWithOptions(\{ target: props.target \}, false); $\mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n}$ if (props.disableCSSOMInjection) \{\n sheet $=$ sheet.reconstructWithOptions(\{ useCSSOMInjection: false \}); $\mathrm{n} \quad\} \backslash n \backslash n \quad$ return sheet; $\ln \}$, [props.disableCSSOMInjection, props.sheet, props.target]); \n\n const stylis $=$ useMemo(ln () $=>\backslash \mathrm{n}$ createStylisInstance (\{\n options: \{ prefix: !props.disableVendorPrefixes \}, \n plugins, $\mathrm{ln} \quad\}$ ), ln [props.disableVendorPrefixes, plugins]\n ); In\n useEffect $(()=>$ \{ln if (!shallowequal(plugins, props.stylisPlugins)) setPlugins(props.stylisPlugins); \n \}, [props.stylisPlugins]); In\n return (\n <StyleSheetContext.Provider value $=\{$ styleSheet $\}>$ n $\quad$ SStylisContext.Provider value $=\{$ stylis $\}>\backslash n$ \{process.env.NODE_ENV !== 'production'\n ? React.Children.only(props.children)\n : props.children\}\n </StylisContext.Provider>/n </StyleSheetContext.Provider>\n ); $\backslash n\rangle \backslash n "$ ",//\n\nmodule.exports = function shallowEqual (objA, objB, compare, compareContext) \{ $\ln$ var ret = compare ? compare.call(compareContext, objA, $\operatorname{objB}): \operatorname{void} 0 ; \backslash n \backslash n$ if $($ ret $!==\operatorname{void} 0)\{\backslash n \quad$ return $!!$ ret; $\backslash n\} \backslash n \backslash n$ if $(o b j A===o b j B)\{\backslash n \quad$ return true; $\backslash n\} \backslash n \backslash n$ if (typeof objA !== \"object\" || !objA || typeof objB !== \"object\" || !objB) \{\n return false; \n \}\n\n var keysA = Object.keys(objA); \n var keysB = Object.keys(objB); In\n if (keysA.length !== keysB.length) \{ $\backslash \mathrm{n}$ return false; $\ln$ $\} \backslash n \backslash n$ var bHasOwnProperty = Object.prototype.hasOwnProperty.bind(objB); \n\n // Test for A's keys different from B. $\ln$ for (var idx $=0$; idx < keysA.length; idx++) \{\n var key $=$ keysA[idx]; $\backslash n \backslash n \quad$ if (!bHasOwnProperty(key)) $\{\backslash n$ return false; $\mathrm{ln} \quad\} \backslash n \backslash n \quad$ var value $\mathrm{A}=\mathrm{obj} A[\mathrm{key}] ; \mathrm{n} \quad$ var valueB $=\mathrm{objB}[\mathrm{key}] ;$ In\n ret $=$ compare ? compare.call(compareContext, valueA, valueB, key) : void $0 ; \ln \backslash n \quad$ if (ret $===$ false $\|$ (ret $===$ void $0 \& \&$ valueA !== valueB)) \{\n return false; $\ln \quad\} \backslash n\} \backslash n \backslash n$ return true; $\backslash n\} ; \backslash n ", " / /$ @ flowlnimport StyleSheet from '../sheet'; $\operatorname{lnimport}\{$ type Stringifier \} from '../types'; nimport throwStyledError from '../utils/error'; $\operatorname{lnimport}$ \{
 rules: string; $\ln \backslash n$ constructor(name: string, rules: string) $\{\backslash \mathrm{n}$ this.name $=$ name; $\ln$ this.id $=$ `sc-keyframes\(\$\{\) name \(\} ;\) In this.rules = rules; \(\backslash \mathrm{n}\} \backslash n \backslash n\) inject \(=(\) styleSheet: StyleSheet, stylisInstance: Stringifier \(=\) masterStylis \()\) \(\Rightarrow\) \{ \(\backslash \mathrm{n} \quad\) const resolvedName \(=\) this.name + stylisInstance.hash; \(\ln \backslash n \quad\) if (!styleSheet.hasNameForId(this.id, resolvedName)) \(\{\backslash n \quad\) styleSheet.insertRules( \(\backslash n \quad\) this.id, \(\backslash n \quad\) resolvedName, \(\mathrm{ln} \quad\) stylisInstance(this.rules, resolvedName, '@keyframes')\n \(\quad ; \backslash \mathrm{n} \quad\} \backslash n\} ; \ln \backslash n\) toString \(=()=>\{\backslash n \quad\) return throwStyledError \((12\), String(this.name) ; \(\ln \} ;\) In\n getName(stylisInstance: Stringifier \(=\) masterStylis) \(\{\backslash \mathrm{n} \quad\) return this.name + stylisInstance.hash; \(\backslash n\} \backslash n\} \backslash n ", " / / @ f l o w \backslash n \backslash n / * * \backslash n *\) inlined version ofln * https://github.com/facebook/fbjs/blob/master/packages/fbjs/src/core/hyphenateStyleName.jsln */nn\nconst uppercaseCheck \(=/([\mathrm{A}-\mathrm{Z}]) / ;\) nnconst uppercasePattern \(=/([\mathrm{A}-\mathrm{Z}]) / \mathrm{g} ;\) nnconst msPattern \(=/ \wedge \mathrm{ms}-/ ;\) nnconst prefixAndLowerCase \(=(\) char: string \()\) string => - \(\$\{\text { char.toLowerCase }()\}^{`} ; \ln \backslash n / * * \backslash n *\) Hyphenates a camelcased CSS property name, for example: $\backslash \mathrm{n} * \backslash \mathrm{n} *>$ hyphenateStyleName('backgroundColor') $\backslash \mathrm{n}$ * < \"background-
 hyphenateStyleName('msTransition')\n * < \"-ms-transition\"\n *\n * As Modernizr suggests (http://modernizr.com/docs/\#prefixed), an `ms` prefix\n * is converted to `-ms-`. $\mathrm{ln} * \backslash \mathrm{n} *$ @ param $\{$ string $\}$ string $\backslash \mathrm{n} *$ @return \{string $\} \backslash n * /$ nexport default function hyphenateStyleName(string: string): string $\{\backslash n$ return uppercaseCheck.test(string) \n ? string $\backslash \mathrm{n}$.replace(uppercasePattern, prefixAndLowerCase) $\backslash \mathrm{n}$.replace(msPattern,
 borderImageSlice: $1, \ln$ borderImageWidth: $1, \ln$ boxFlex: 1 , $\ln$ boxFlexGroup: 1, $\ln$ boxOrdinalGroup: 1, In

 gridColumnEnd: $1, \mathrm{ln}$ gridColumnSpan: 1 , n gridColumnStart: 1 , n msGridRow: 1 , ln msGridRowSpan: 1 , n msGridColumn: $1, \mathrm{ln}$ msGridColumnSpan: 1 , ln fontWeight: 1 , ln lineHeight: 1 , n opacity: 1 , ln order: 1 , n
 properties $\backslash n$ fillOpacity: 1, nn floodOpacity: 1, ln stopOpacity: 1 , $\ln$ strokeDasharray: 1, ln strokeDashoffset: 1 , ln
 \{ isElement \} from 'react-is';\nimport getComponentName from './getComponentName'; 'nimport isFunction from './isFunction';\nimport isStatelessFunction from './isStatelessFunction'; \nimport isPlainObject from
'./isPlainObject';\nimport isStyledComponent from './isStyledComponent'; ${ }^{\prime}$ nimport Keyframes from '../models/Keyframes';\nimport hyphenate from './hyphenateStyleName';\nimport addUnitIfNeeded from './addUnitIfNeeded'; $\ln$ nimport $\{$ type Stringifier \} from '../types'; $\backslash \ln \backslash n / * * \backslash$ n $*$ It's falsish not falsy because 0 is allowed. $\backslash n *$ nconst isFalsish $=$ chunk $\Rightarrow>$ chunk $===$ undefined $\|$ chunk $===$ null $|\mid$ chunk $===$ false $\|$ chunk $===$ "; In\nexport const objToCssArray = (obj: Object, prevKey?: string): Array<string | Function> => \{ \n const rules = [];\n\n for (const key in obj) \{\n if (!obj.hasOwnProperty(key) \|isFalsish(obj[key])) continue; \n\n if ((Array.isArray(obj[key]) \& \& obj[key].isCss) \| isFunction(obj[key])) \{\n rules.push(`\$\{hyphenate(key)\}:, obj[key], ';'); \n \} else if (isPlainObject(obj[key])) \{\n rules.push(...objToCssArray(obj[key], key)); \(\mathrm{ln} \quad\}\) else \(\{\backslash n \quad\) rules.push(`\$\{hyphenate(key) \}: \$\{addUnitIfNeeded(key, obj[key])\};"); $\mathrm{ln} \quad\} \backslash n \quad\} \backslash n \backslash n$ return prevKey ?

 ruleSet $=[] ; \ln \backslash n$ for (let $\mathrm{i}=0$, len $=$ chunk.length, result; $\mathrm{i}<$ len; $\mathrm{i}+=1$ ) $\{\backslash \mathrm{n} \quad$ result $=$ flatten $($ chunk[ i$]$, executionContext, styleSheet, stylisInstance); $\ln \backslash n \quad$ if (result $====$ ") continue; ln else if (Array.isArray(result)) ruleSet.push(...result); $\mathrm{n} \quad$ else ruleSet.push(result); $\mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n}$ return ruleSet; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ if (isFalsish(chunk)) \{\n return "; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / *$ Handle other components */nn if (isStyledComponent(chunk)) \{ nn return `. \(\$\{\) chunk.styledComponentId\}’; ln\(\} \backslash \mathrm{n} \backslash \mathrm{n} / *\) Either execute or defer the function */n if (isFunction(chunk)) \(\{\backslash n \quad\) if (isStatelessFunction(chunk) \&\& executionContext) \{\n const result = chunk(executionContext); \(\ln \backslash n \quad\) if (process.env.NODE_ENV !== 'production' \&\& isElement(result)) \{\n // eslint-disable-next-line no-consoleln console.warn(\n `\$\{getComponentName(ln chunk\n )\} is not a styled component and cannot be referred to via component selector. See https://www.styled-components.com/docs/advanced\#referring-to-othercomponents for more details. $\backslash n \quad$ ) $\backslash \mathrm{n} \quad\} \backslash n \backslash n \quad$ return flatten(result, executionContext, styleSheet, stylisInstance); $\mathrm{ln} \quad\}$ else return chunk; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ if (chunk instanceof Keyframes) \{ $\backslash \mathrm{n} \quad$ if (styleSheet) $\{\backslash \mathrm{n}$ chunk.inject(styleSheet, stylisInstance); $\mathrm{n} \quad$ return chunk.getName(stylisInstance); $\mathrm{ln} \quad$ \} else return chunk; $\mathrm{ln} \quad\} \backslash n \backslash n$ /* Handle objects */n return isPlainObject(chunk) ? objToCssArray(chunk) : chunk.toString(); $\ln \} \backslash \mathrm{n} ", " / /$ @flow\nexport default function isStatelessFunction(test: any): boolean \{\n return ( $\backslash n$ typeof test $===$ 'function'ln \&\&!(ln test.prototype\n \&\& test.prototype.isReactComponenthn ) \n ); \n\}\n","// @flow\nimport unitless from '@emotion/unitless';\n\n// Taken from
https://github.com/facebook/react/blob/b87aabdfe1b7461e7331abb3601d9e6bb27544bc/packages/reactdom/src/shared/dangerousStyleValue.js\nexport default function addUnitIfNeeded(name: string, value: any): any \{\n // https://github.com/amilajack/eslint-plugin-flowtype-errors/issues/133\n // \$FlowFixMe\n if (value == null || typeof value === 'boolean' || value === ") \{\n return "; \n \}\n\n if (typeof value === 'number' \& \& value !== 0 \& \& !(name in unitless)) \{\n return ` \(\$\{\) value \(\} p x\); ; // Presumes implicit 'px' suffix for unitless numbers\n \(\} \backslash n \backslash n\) return String(value).trim(); \(\ln \} \backslash n "\), "// @ flow\nimport interleave from '../utils/interleave'; \(\operatorname{lnimport}\) isPlainObject from '../utils/isPlainObject';\nimport \{ EMPTY_ARRAY \} from '../utils/empties';\nimport isFunction from '../utils/isFunction';\nimport flatten from '../utils/flatten'; \(\operatorname{lnimport}\) type \{ Interpolation, RuleSet, Styles \} from '../types'; \(\backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *\) Used when flattening object styles to determine if we should \(\backslash \mathrm{n}\) * expand an array of styles. ln * \(\wedge\) nconst addTag \(=\arg \Rightarrow\) ( \(\backslash \mathrm{n}\) if (Array.isArray \((\arg )\) ) \{ \(\mathrm{n} \quad / /\) eslint-disable-next-line no-param-reassign\n arg.isCss \(=\) true; \(\backslash n\} \backslash n\) return arg; \(\backslash n\} ;\) In\nexport default function \(\operatorname{css}(\) styles: Styles, ...interpolations: Array<Interpolation>): RuleSet \(\{\backslash \mathrm{n}\) if (isFunction(styles) \| isPlainObject(styles)) \{ \(\mathrm{n} \quad / / \$\) FlowFixMeln return addTag(flatten(interleave(EMPTY_ARRAY, [styles, ...interpolations])) ; \(\ln \} \backslash n \backslash n\) if (interpolations.length \(===0\) \&\& styles.length === \(1 \& \&\) typeof styles[0] === 'string') \{\n // \$FlowFixMe\n return styles; ln \}\n\n // \$FlowFixMeln return addTag(flatten(interleave(styles, interpolations))); \(\ln \} \backslash n ", " / /\) @flow\nimport StyleSheet from '../sheet'; \nimport type \{ RuleSet, Stringifier \} from '../types'; \(\operatorname{lnimport}\) flatten from '../utils/flatten'; \(\operatorname{lnimport}\)  boolean; \(\backslash n \backslash n\) rules: RuleSet; \(\backslash n \backslash n\) constructor(rules: RuleSet, componentId: string) \{ \(\backslash \mathrm{n}\) this.rules \(=\) rules; \(\backslash n\) this.componentId \(=\) componentId; \(\backslash n \quad\) this.isStatic \(=\) isStaticRules(rules); \(\ln \backslash n \quad / /\) pre-register the first instance to ensure global styles\n // load before component ones\n StyleSheet.registerId(this.componentId + 1); \(\ln\) \}\n\n createStyles( \(\backslash n \quad\) instance: number, \(\backslash n\) executionContext: Object, \(\backslash n\) styleSheet: StyleSheet, \(\backslash n\) stylis: Stringifierln ) \(\{\backslash \mathrm{n} \quad\) const flatCSS \(=\) flatten(this.rules, executionContext, styleSheet, stylis); n const css \(=\) stylis(flatCSS.join("), "); In const id = this.componentId + instance; \(\ln \backslash n \quad / /\) NOTE: We use the id as a name as well, since these rules never changeln styleSheet.insertRules(id, id, css); \(\ln \} \backslash n \backslash n\) removeStyles(instance: number, styleSheet: StyleSheet) \(\{\backslash \mathrm{n} \quad\) styleSheet.clearRules(this.componentId + instance); \(\ln \} \backslash n \backslash n\) renderStyles( \(\backslash n\) instance: number, \(\backslash n\) executionContext: Object, \(\backslash n\) styleSheet: StyleSheet, \(\backslash n\) stylis: Stringifierln ) \{ \(\backslash \mathrm{n} \quad\) if (instance >2) StyleSheet.registerId(this.componentId + instance); \(\ln \backslash n\) // NOTE: Remove old styles, then inject the new ones \(\backslash n\) this.removeStyles(instance, styleSheet); In this.createStyles(instance, executionContext, styleSheet, stylis); n \(\} \backslash n\} \backslash n ", " / /\) @flow\nimport isFunction from './isFunction'; \(\operatorname{lnimport}\) isStyledComponent from './isStyledComponent'; \nimport type \{ RuleSet \} from '../types'; In\nexport default function isStaticRules(rules: RuleSet): boolean \(\{\backslash \mathrm{n}\) for (let \(\mathrm{i}=0\); i < rules.length; \(\mathrm{i}+=1\) ) \{ \(\backslash \mathrm{n} \quad\) const rule \(=\) rules \([\mathrm{i}] ;\) In \(\backslash \mathrm{n} \quad\) if (isFunction(rule) \(\& \&\) !isStyledComponent(rule)) \{\n // functions are allowed to be static if they're just being\n // used to get the classname of a nested styled component\n return false; \n \(\} \backslash n \quad\} \backslash n \backslash n\) return true; \(\ln \} \backslash n ", " / /\) @ flow \{ useContext, useMemo, type Element, type Context \} from 'react'; \(n\) nimport throwStyledError from '../utils/error'; \nimport isFunction from '../utils/isFunction'; \(\ln \backslash n e x p o r t ~ t y p e ~ T h e m e ~=~\{~[k e y: ~ s t r i n g]: ~ m i x e d ~\} ; \ln \backslash n t y p e ~\) ThemeArgument \(=\) Theme \(\mid((\) outerTheme?: Theme \() \Rightarrow\) Theme \() ;\) In\ntype Props \(=\{\) \n children?: Element<any>, In theme: ThemeArgument, \(\backslash \mathrm{n}\} ; \backslash n \backslash\) nexport const ThemeContext: Context<Theme \(\mid\) void> \(=\) React.createContext(); In\nexport const ThemeConsumer = ThemeContext.Consumer; In\nfunction mergeTheme(theme: ThemeArgument, outerTheme?: Theme): Theme \{ n if (!theme) \{ \(\backslash \mathrm{n}\) return throwStyledError(14); \n \(\} \backslash n \backslash n\) if (isFunction(theme)) \(\{\backslash n \quad\) const mergedTheme \(=\) theme (outerTheme); \(\ln \backslash n \quad\) if ( \(\backslash n\) process.env.NODE_ENV !== 'production' \&\&\n (mergedTheme === null || Array.isArray(mergedTheme) || typeof mergedTheme !== 'object')\n ) \{\n return throwStyledError(7); \n \(\} \backslash n \backslash n \quad\) return mergedTheme; \(\backslash n\} \backslash n \backslash n\) if (Array.isArray(theme) \| typeof theme !== 'object') \{\n return throwStyledError( 8 ); \n \(\} \backslash n \backslash n\) return outerTheme ? \(\{\)...outerTheme, ...theme \} : theme; \(\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *\) Provide a theme to an entire react component tree via context \(\backslash \mathrm{n}\) * \(\wedge\) nexport default function ThemeProvider(props: Props) \(\{\backslash \mathrm{n}\) const outerTheme \(=\) useContext(ThemeContext); n const themeContext \(=\operatorname{useMemo}(()=>\) mergeTheme(props.theme, outerTheme), [ \(\backslash \mathrm{n}\) props.theme, ln outerTheme, \(\ln ]\) ); In\n if (!props.children) \(\{\backslash n\) return null; \n \(\} \backslash n \backslash n\) return <ThemeContext.Provider value \(=\{\) themeContext \(\}>\{\) props.children \(\}</\) ThemeContext.Provider>; \(\ln \} \backslash n "\), "// @flow\n\nimport \(\{\) useRef \(\}\) from  checkDynamicCreation \(=(\) displayName: string, componentId?: string \()=>\{\) n if (process.env.NODE_ENV !== 'production') \(\{\backslash \mathrm{n}\) const parsedIdString = componentId ?` with the id of $\backslash " \$\{$ componentId $\} \backslash / ": ~ " ;$ ln const message
 this warning because you've called styled inside another component. $\backslash \backslash n \backslash "+\backslash n \quad$ 'To resolve this only create new StyledComponents outside of any render method and function component. '; In $\backslash \mathrm{n}$ // If a hook is called outside of a component:\n // React 17 and earlier throw an errorln // React 18 and above use console.errorln\n const originalConsoleError $=$ console.error // eslint-disable-line no-consoleln try $\{$ ln let didNotCallInvalidHook $=$ true\n $/ *$ \$FlowIgnore[cannot-write] $* / \mathrm{n} \quad$ console.error $=($ consoleErrorMessage,.. consoleErrorArgs $)=>\{/ /$ eslint-disable-line no-console\n // The error here is expected, since we're expecting anything that uses `checkDynamicCreation` toln // be called outside of a React component.\n if (invalidHookCallRe.test(consoleErrorMessage)) \{\n didNotCallInvalidHook = falseln // This shouldn't happen, but resets `warningSeen` if we had this error happen intermittently\n seen.delete(message); $\mathrm{n} \quad$ \} else $\{\backslash n \quad$ originalConsoleError(consoleErrorMessage, ...consoleErrorArgs); $\mathrm{ln} \quad\} \backslash n \quad\} \backslash n \quad / / \mathrm{We}$ purposefully call `useRef outside of a component and expect it to throwln // If it doesn't, then we're inside another component.\n // eslint-disable-next-line react-hooks/rules-of-hooks \(\backslash n \quad u s e R e f() ; \ln \backslash n \quad\) if (didNotCallInvalidHook \&\& !seen.has(message)) \{\n // eslint-disable-next-line no-consoleln console.warn(message); \(\mathrm{n} \quad\) seen.add(message) \(; \mathrm{n} \quad\} \backslash \mathrm{n} \quad\}\) catch (error) \(\{\backslash \mathrm{n} \quad / /\) The error here is expected, since we're expecting anything that uses `checkDynamicCreation` toln // be called outside of a React component.\n if (invalidHookCallRe.test(error.message)) \{ \(\mathrm{n} \quad / /\) This shouldn't happen, but resets \(`\) warningSeen` if we had this error happen intermittently $\backslash \mathrm{n} \quad$ seen.delete(message); $\mathrm{ln} \quad\} \backslash \mathrm{n} \quad\}$ finally $\{\backslash \mathrm{n} \quad / *$
\$FlowIgnore[cannot-write] */n console.error = originalConsoleError; // eslint-disable-line no-console\n $\} \backslash n$
 default (props: Props, providedTheme: any, defaultProps: any = EMPTY_OBJECT) => \{\n return (props.theme !== defaultProps.theme \&\& props.theme) || providedTheme || defaultProps.theme; $\ln \} ;$ \n", "// @ flow $1 \mathrm{n} / *$ eslint-disable *\nimport generateAlphabeticName from './generateAlphabeticName';\nimport \{ hash \} from './hash'; $\ln$ Inexport default (str: string): string => \{\n return generateAlphabeticName(hash(str) >>> 0); ln$\} ;$;n","// @flow\n/* eslintdisable no-underscore-dangle */nimport React from 'react'; $\operatorname{lnimport~\{ ~IS\_ BROWSER,~SC\_ ATTR,~}$ SC_ATTR_VERSION, SC_VERSION \} from '../constants'; \nimport throwStyledError from '../utils/error'; $\operatorname{lnimport}$ getNonce from '../utils/nonce';\nimport StyleSheet from '../sheet'; $\operatorname{lnimport}$ StyleSheetManager from
 $\mathrm{z}] / \mathrm{i} ; \backslash \mathrm{n} \backslash$ nexport default class ServerStyleSheet $\{\backslash \mathrm{n}$ isStreaming: boolean; $\backslash n \backslash n$ instance: StyleSheet; $\backslash \mathrm{n} \backslash \mathrm{n}$ sealed: boolean; $\backslash n \backslash n$ constructor() $\{\backslash n \quad$ this.instance $=$ new StyleSheet $(\{$ isServer: true \} $) ;$ nn this.sealed $=$ false; $\backslash n\} \backslash n \backslash n$ _emitSheetCSS $=()$ : string $=>\{\backslash \mathrm{n}$ const css $=$ this.instance.toString ()$;$ In if (!css) return "; $\ln \backslash n \quad$ const nonce $=$

- $\$\{$ SC_ATTR_VERSION $\left.\}=\mid " \$\left\{S C \_V E R S I O N\right\} \backslash " `\right] ; \ln \quad$ const htmlAttr $=$ attrs.filter(Boolean).join(' ' ); $\ln \backslash n \quad$ return - <style $\$\{$ htmlAttr $\}>\$\{$ css $\}</$ style>`; $\ln \} ;$ In\n collectStyles(children: any) $\{\backslash \mathrm{n}$ if (this.sealed) $\{\backslash \mathrm{n} \quad$ return throwStyledError(2); $\mathrm{ln} \quad\} \backslash n \backslash n \quad$ return <StyleSheetManager
sheet $=\{$ this.instance $\}>\{$ children $\}</$ StyleSheetManager>; \n $\} \backslash n \backslash n$ getStyleTags $=()$ : string $=>\{\backslash n \quad$ if (this.sealed) $\{\backslash \mathrm{n} \quad$ return throwStyledError(2); $\mathrm{ln} \quad\} \backslash n \backslash n \quad$ return this._emitSheetCSS ()$;$ nn $\} ; \ln \backslash n$ getStyleElement $=()=>\{\backslash n$
 [SC_ATTR_VERSION]: SC_VERSION, $\ln$ dangerouslySetInnerHTML: $\{\mathrm{n} \quad$ _ html: this.instance.toString (), $\ln \quad\}$, ln $\} ;$ ln $\backslash n \quad$ const nonce $=$ getNonce ()$;$ nn $\quad$ if (nonce) $\{\backslash n \quad$ (props: any).nonce $=$ nonce; $\backslash \mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n}$ // v4 returned an array for this fn, so we'll do the same for v5 for backward compat\n return [<style $\{\ldots$...props $\}$ key=\"sc-0-0\" />];\n \};\n\n // eslint-disable-next-line consistent-return\n interleaveWithNodeStream(input: any) \{\n if (!__SERVER__|| IS_BROWSER) \{\n return throwStyledError(3); \n \} else if (this.sealed) \{\n return throwStyledError(2); In \}\n\n if (__SERVER__) \{\n this.seal(); $\mathrm{In} \backslash \mathrm{n} \quad / /$ eslint-disable-next-line global-requireln const $\{$ Readable, Transform $\}=$ require('stream'); $\ln \backslash n \quad$ const readableStream: Readable $=$ input; $\backslash n \quad$ const $\{$ instance: sheet, _emitSheetCSS $\}=$ this; $\ln \backslash n \quad$ const transformer = new Transform( $\{\backslash n \quad$ transform: function appendStyleChunks(chunk, /* encoding */ _, callback) \{ $\mathrm{n} \quad / /$ Get the chunk and retrieve the sheet's CSS as an HTML chunk, \n // then reset its rules so we get only new ones for the next chunkln const renderedHtml = chunk.toString(); $\mathrm{ln} \quad$ const html = _emitSheetCSS ()$; \ln \backslash n \quad$ sheet.clearTag ()$; \ln \backslash n \quad / /$ prepend style html to chunk, unless the start of the chunk is aln // closing tag in which case append right after that\n if (CLOSING_TAG_R.test(renderedHtml)) $\{\backslash n \quad$ const endOfClosingTag $=$ renderedHtml.indexOf('>') +1 ; $\mathrm{n} \quad$ const before $=$ renderedHtml.slice $(0$, endOfClosingTag); $\mathrm{n} \quad$ const after $=$ renderedHtml.slice(endOfClosingTag); $\ln \backslash n \quad$ this.push(before + html + after); $\mathrm{ln} \quad\}$ else $\{\backslash n \quad$ this.push $(\mathrm{html}+$ renderedHtml); $\mathrm{n} \quad\} \backslash \mathrm{n} \backslash n \quad$ callback ()$; \ln \quad\}, \mathrm{n}$ \}); $\ln \backslash n \quad$ readableStream.on('error', err => $\{\mathrm{ln} \quad / /$ forward the error to the transform stream\n transformer.emit('error', err); $\mathrm{ln} \quad\}$ ); $\mathrm{In} \backslash \mathrm{n} \quad$ return readableStream.pipe(transformer); $\mathrm{n} \quad\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ seal = () => $\{\backslash \mathrm{n}$
 Inc. In * Copyrights licensed under the New BSD License. See the accompanying LICENSE file for terms. nn * $\wedge$ nvar REACT_STATICS $=\{\backslash n$ childContextTypes: true, $\ln$ contextType: true, $\ln$ contextTypes: true, $\ln$ defaultProps: true, ln displayName: true, ln getDefaultProps: true, ln getDerivedStateFromError: true, ln getDerivedStateFromProps: true, \n mixins: true, \n propTypes: true, \n type: true\n\}; \nvar KNOWN_STATICS =
 true\n\};\nvar FORWARD_REF_STATICS = \{\n '\$\$typeof': true, \n render: true, \n defaultProps: true, \n displayName: true, ln propTypes: trueln $\}$; $\operatorname{lnvar}$ MEMO_STATICS = $\{$ \n '\$\$typeof': true, $\ln$ compare: true, ln
 \{ \};\nTYPE_STATICS[reactIs.ForwardRef] = FORWARD_REF_STATICS; \nTYPE_STATICS[reactIs.Memo] =

MEMO_STATICS; In\nfunction getStatics(component) \{\n // React v16.11 and below\n if (reactIs.isMemo(component)) $\{\backslash n \quad$ return MEMO_STATICS; $\ln \} / /$ React v16.12 and aboveln\n\n return TYPE_STATICS[component['\$\$typeof']] || REACT_STATICS; $\ln \} \backslash n \backslash n v a r ~ d e f i n e P r o p e r t y ~=~$ Object.defineProperty; \nvar getOwnPropertyNames = Object.getOwnPropertyNames; Invar getOwnPropertySymbols $=$ Object.getOwnPropertySymbols; $n$ var getOwnPropertyDescriptor $=$ Object.getOwnPropertyDescriptor; Invar getPrototypeOf = Object.getPrototypeOf; Invar objectPrototype = Object.prototype; Infunction hoistNonReactStatics(targetComponent, sourceComponent, blacklist) \{ $\backslash \mathrm{n}$ if (typeof sourceComponent !== 'string') \{\n // don't hoist over string (html) components\n if (objectPrototype) \{\n var inheritedComponent $=$ getPrototypeOf(sourceComponent); $\ln \backslash \mathrm{n} \quad$ if (inheritedComponent \&\& inheritedComponent $!==$ objectPrototype) $\{\backslash n \quad$ hoistNonReactStatics(targetComponent, inheritedComponent, blacklist); $\mathrm{ln} \quad\} \backslash n$ $\} \backslash n \backslash n \quad$ var keys = getOwnPropertyNames(sourceComponent); \n\n if (getOwnPropertySymbols) $\{\backslash \mathrm{n}$ keys = keys.concat(getOwnPropertySymbols(sourceComponent)); \n \}\n\n var targetStatics = getStatics(targetComponent); n var sourceStatics = getStatics(sourceComponent); $\ln \backslash \mathrm{n}$ for (var $\mathrm{i}=0 ; \mathrm{i}<$ keys.length; ++i) \{\n var key = keys[i]; In\n if (!KNOWN_STATICS[key] \& \& ! (blacklist \&\& blacklist[key]) $\& \&!($ sourceStatics \&\& sourceStatics[key]) \& \& ! (targetStatics \& \& targetStatics[key])) \{\n var descriptor = getOwnPropertyDescriptor(sourceComponent, key); $\ln \backslash n \quad \operatorname{try}\{\backslash \mathrm{n} \quad / /$ Avoid failures from read-only properties $\backslash n \quad$ defineProperty(targetComponent, key, descriptor); $\mathrm{n} \quad\}$ catch (e) $\} \backslash \mathrm{n} \quad\} \backslash n \quad\} \backslash n\} \backslash n \backslash n$ return targetComponent; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash n m o d u l e . e x p o r t s=$ hoistNonReactStatics; $\ln$ ","// @flow\n/* eslint-disable */n\nimport StyleSheet from './sheet'; $\operatorname{lnimport}\{$ masterSheet \} from './models/StyleSheetManager'; $\ln \backslash n e x p o r t ~ c o n s t ~$
$\ldots$ PRIVATE__ = $\{$ n StyleSheet, In masterSheet, $\backslash \mathrm{n}\} ;$ nn","// @flow $\backslash \mathrm{n} / *$ Import singletons */nnimport isStyledComponent from './utils/isStyledComponent'; ${ }^{\prime}$ nimport css from './constructors/css'; nimport createGlobalStyle from './constructors/createGlobalStyle'; $\operatorname{lnimport}$ keyframes from './constructors/keyframes'; $\operatorname{lnimport~ServerStyleSheet~from~'./models/ServerStyleSheet';~} \operatorname{lnimport}$ \{ SC_VERSION \} from './constants'; $\backslash n \backslash n i m p o r t ~ S t y l e S h e e t M a n a g e r, ~\{\backslash n ~ S t y l e S h e e t C o n t e x t, ~ \ n ~ S t y l e S h e e t C o n s u m e r, ~ \ n\} ~ f r o m ~$ './models/StyleSheetManager'; $\ln \backslash n / *$ Import components */nimport ThemeProvider, \{ ThemeContext, ThemeConsumer \} from './models/ThemeProvider'; $\ln \backslash n / *$ Import Higher Order Components */nnimport withTheme from './hoc/withTheme'; $\ln \backslash n / *$ Import hooks */nnimport useTheme from './hooks/useTheme'; $\ln \backslash$ ndeclare var __SERVER__ boolean; $\backslash n \backslash n / *$ Warning if you've imported this file on React Native */nnif ( $\backslash n$ process.env.NODE_ENV !== 'production' \&\&\n typeof navigator !== 'undefined' $\& \& \backslash n$ navigator.product $===$ 'ReactNative'\n) \{\n // eslint-disable-next-line no-consoleln console.warn(\n \"It looks like you've imported
 $+\ln \quad$ 'Read more about this at https://www.styled-components.com/docs/basics\#react-native'\n ); $\ln \} \backslash n \backslash n / *$ Warning if there are several instances of styled-components */nif (process.env.NODE_ENV !== 'production' \&\& process.env.NODE_ENV !== 'test' \&\& typeof window !== 'undefined') \{\n window['__styled-components-init__'] $=$ window['__styled-components-init__'] || 0 ; $\ln \backslash n$ if (window['__styled-components-init__'] === 1) \{ $\backslash \mathrm{n} / /$ eslint-disable-next-line no-console\n console.warn(\n \"It looks like there are several instances of 'styled-components' initialized in this application. $\backslash^{\prime \prime}+\backslash n \quad$ This may cause dynamic styles to not render properly, errors during the rehydration process, ${ }^{\prime}+\backslash n \quad$ 'a missing theme prop, and makes your application bigger without good reason. $\backslash \backslash n \backslash \backslash n '$ $+\backslash n \quad$ See https://s-c.sh/2BAXzed for more info.'\n ); \n \}\n\n window['__styled-components-init__'] += $1 ; \ln \} \backslash n \backslash n / *$ Export everything */nnexport * from './secretInternals'; \nexport $\{\backslash \mathrm{n}$ createGlobalStyle, $\ln$ css, In isStyledComponent, $\ln$ keyframes, ,n ServerStyleSheet, $\ln$ StyleSheetConsumer, $\ln$ StyleSheetContext, n StyleSheetManager,\n ThemeConsumer, \n ThemeContext, \n ThemeProvider, \n useTheme, $\ln$ SC_VERSION as version, $\ln$ withTheme, $\backslash n\} ;$ nn","// @flow\nimport React, $\{$ useContext, useLayoutEffect, useRef \} from
 '../models/GlobalStyle'; \nimport \{ useStyleSheet, useStylis \} from '../models/StyleSheetManager'; \nimport \{ ThemeContext \} from '../models/ThemeProvider'; ${ }^{\prime}$ nimport type \{ Interpolation \} from '../types'; $\operatorname{lnimport}\{$ checkDynamicCreation \} from '../utils/checkDynamicCreation'; $\operatorname{lnimport}$ determineTheme from '../utils/determineTheme';\nimport generateComponentId from '../utils/generateComponentId'; \nimport css from
 default function createGlobalStyle(\n strings: Array<string>, In ...interpolations: Array<Interpolation>ln) \{\n const rules $=\operatorname{css}($ strings, $\ldots$ interpolations); \n const styledComponentId $=$ `sc-global- \(\$\{\) generateComponentId(JSON.stringify(rules)) \(\} ;\); In const globalStyle \(=\) new GlobalStyle(rules, styledComponentId); \(\ln \backslash n\) if (process.env.NODE_ENV !== 'production') \{ n checkDynamicCreation(styledComponentId); \(\ln \} \backslash n \backslash n\) function GlobalStyleComponent(props: GlobalStyleComponentPropsType) \{\n const styleSheet \(=\) useStyleSheet(); \(\mathrm{n} \quad\) const stylis \(=\) useStylis(); \(\mathrm{ln} \quad\) const theme \(=\) useContext(ThemeContext); ) const instanceRef \(=\) useRef(styleSheet.allocateGSInstance(styledComponentId)); In\n const instance = instanceRef.current; \(\ln \backslash n \quad\) if (process.env.NODE_ENV !== 'production' \&\& React.Children.count(props.children)) \{\n // eslint-disable-nextline no-console\n console.warn(\n `The global style component $\$$ \{styledComponentId \} was given child JSX. createGlobalStyle does not render children. $\backslash n \quad$ ); $\ln \quad\} \backslash n \backslash n \quad$ if ( $\backslash n \quad$ process.env.NODE_ENV ! $==$ 'production' $\& \& \backslash n \quad$ rules.some(rule $=>$ typeof rule $===$ 'string' \& \& rule.indexOf('@import') !== -1)\n ) \{\n // eslint-disable-next-line no-console\n console.warn(\n `Please do not use @import CSS syntax in createGlobalStyle at this time, as the CSSOM APIs we use in production do not handle it well. Instead, we recommend using a library such as react-helmet to inject a typical <link> meta tag to the stylesheet, or simply embedding it manually in your index.html <head> section for a simpler app. \(\backslash \mathrm{n} \quad\) ); \(\ln \quad\} \backslash n \backslash n \quad\) if (styleSheet.server) \(\{\backslash n \quad\) renderStyles(instance, props, styleSheet, theme, stylis); \n \}\n\n if (!__SERVER__) \{\n // this conditional is fine because it is compiled away for the relevant builds during minification, ln // resulting in a single unguarded hook call\n // eslint-disable-next-line react-hooks/rules-of-hooks\n useLayoutEffect( ()\(=>\{\) nn if (!styleSheet.server) \{\n renderStyles(instance, props, styleSheet, theme, stylis); \(n \quad\) return () \()=\) globalStyle.removeStyles(instance,  renderStyles(instance, props, styleSheet, theme, stylis) \{\n if (globalStyle.isStatic) \{\n globalStyle.renderStyles(instance, STATIC_EXECUTION_CONTEXT, styleSheet, stylis); \(\ln \quad\}\) else \(\{\) ln const  \};\n\n globalStyle.renderStyles(instance, context, styleSheet, stylis); \n \}\n \}\n\n // \$FlowFixMeln return React.memo(GlobalStyleComponent);\n\}\n","// @flow\n\nimport css from './css'; \(\operatorname{lnimport}\) generateComponentId from '../utils/generateComponentId'; \({ }^{\prime}\) nimport Keyframes from '../models/Keyframes'; In \nimport type \(\{\) Interpolation, Styles \} from '../types'; In\nexport default function keyframes(\n strings: Styles, \(\ln\)...interpolations: Array<Interpolation>\n): Keyframes \(\{\backslash \mathrm{n} / *\) Warning if you've used keyframes on React Native * \(/ \mathrm{n}\) if (\n process.env.NODE_ENV !== 'production' \&\&\n typeof navigator !== 'undefined' \&\&\n navigator.product === 'ReactNative'\n ) \{\n // eslint-disable-next-line no-console\n console.warn(\n "keyframes` cannot be used on ReactNative, only on the web. To do animation in ReactNative please use Animated.'\n ); \n \}\n\n const rules = css(strings, ...interpolations).join("); \n const name = generateComponentId(rules); \n return new Keyframes(name, rules); $\ln \} \backslash n "$, "// @flow\nimport \{ useContext \} from 'react'; \nimport \{ ThemeContext \} from
'../models/ThemeProvider'; \n\nconst useTheme = () => useContext(ThemeContext); \n\nexport default useTheme; \n","// @flow\nimport React, \{ useContext, type AbstractComponent \} from 'react';\nimport hoistStatics from 'hoist-non-react-statics';\nimport \{ ThemeContext \} from '../models/ThemeProvider';\nimport determineTheme from '../utils/determineTheme'; $\operatorname{lnimport}$ getComponentName from '../utils/getComponentName'; $\ln \backslash n / /$ NOTE: this would be the correct signature: $\mathrm{n} / /$ export default <Config: $\{$ theme?: any \}, Instance>( $\mathrm{n} / /$ Component: AbstractComponent<Config, Instance>\n// ): AbstractComponent<\$Diff<Config, $\{$ theme?: any \}>\& \{ theme?: any $\}$, Instance $>\backslash n / / \mathrm{n} / /$ but the old build system tooling doesn't support the syntax\n\nexport default (Component: AbstractComponent<*, *>) => \{\n // \$FlowFixMe This should be React.forwardRef<Config, Instance>\n const WithTheme $=$ React.forwardRef((props, ref) $=>$ \{ $\backslash n \quad$ const theme $=$ useContext(ThemeContext); $\mathrm{ln} \quad / /$ \$FlowFixMe defaultProps isn't declared so it can be inferrable\n const $\{$ defaultProps $\}=$ Component; $\backslash n$ const themeProp $=$ determineTheme(props, theme, defaultProps); $\mathrm{n} \backslash \mathrm{n}$ if (process.env.NODE_ENV !== 'production' \& \& themeProp $===$ undefined) $\{\backslash n \quad / /$ eslint-disable-next-line no-console\n console.warn(\n `[withTheme] You are not using a ThemeProvider nor passing a theme prop or a theme in defaultProps in component class \(\backslash " \$\{\) getComponentName(ln Componentln ) \}\"`\n ); In $\} \backslash n \backslash n$ return <Component $\{\ldots$ props $\}$
theme $=\{$ themeProp $\}$ ref $=\{$ ref $\} />;$ nn $\}) ;$ In $\backslash n$ hoistStatics $($ WithTheme, Component $) ;$ In $\backslash n$ WithTheme.displayName $=$
 cache $=$ Object.create (null); $\backslash \mathrm{n}$ return function (arg) $\{\backslash \mathrm{n} \quad$ if (cache[arg] $===$ undefined) cache $[\arg ]=\mathrm{fn}(\arg ) ;$ nn return cache[arg];\n \};\n\}\n\nexport default memoize; $\backslash n$ ","import memoize from '@emotion/memoize'; $\ln \backslash n v a r$ reactPropsRegex =
/^((children|dangerouslySetInnerHTML|key|ref|autoFocus|defaultValue|defaultChecked|innerHTML|suppressConten tEditableWarning|suppressHydrationWarning|valueLink|accept|acceptCharset|accessKey|action|allow|allowUserMed ia|allowPaymentRequest|allowFullScreen|allowTransparency|alt|async|autoComplete|autoPlay|capture|cellPadding|c ellSpacing|challenge|charSet|checked|cite|classID|className|cols|colSpan|content|contentEditable|contextMenu|cont rols|controlsList|coords|crossOrigin|data|dateTime|decoding|default|defer|dir|disabled|disablePictureInPicture|downlo ad|draggable|encType|form|formAction|formEncType|formMethod|formNoValidate|formTarget|frameBorder|header s|height|hidden|high|href|hrefLang|htmlFor|httpEquiv|id|inputMode|integrity|is|keyParams|keyType|kind|label|lang|lis t|loading|loop|low|marginHeight|marginWidth|max|maxLength|media|mediaGroup|method|min|minLength|multiple| muted|name|nonce|noValidate|open|optimum|pattern|placeholder|playsInline|poster|preload|profile|radioGroup|readO nly|referrerPolicy|rel|required|reversed|role|rows|rowSpan|sandbox|scope|scoped|scrolling|seamless|selected|shape|siz e|sizes|slot|span|spellCheck|src|srcDoc|srcLang|srcSet|start|step|style|summary|tabIndex|target|title|translate|type|use Map|value|width|wmode|wrap|about|datatype|inlist|prefix|property|resource|typeof|vocab|autoCapitalize|autoCorrect| autoSave|color|fallback|inert|itemProp|itemScope|itemType|itemID|itemRef|on|option|results|security|unselectable|ac centHeight|accumulate|additive|alignmentBaseline|allowReorder|alphabetic|amplitude|arabicForm|ascent|attributeNa me|attributeType|autoReverse|azimuth|baseFrequency|baselineShift|baseProfile|bbox|begin|bias|by|calcMode|capHei ght|clip|clipPathUnits|clipPath|clipRule|colorInterpolation|colorInterpolationFilters|colorProfile|colorRendering|cont entScriptType|contentStyleType|cursor|cx|cy|d|decelerate|descent|diffuseConstant|direction|display|divisor|dominant Baseline|dur|dx|dy|edgeMode|elevation|enableBackground|end|exponent|externalResourcesRequired|fill|fillOpacity|fi llRule|filter|filterRes|filterUnits|floodColor|floodOpacity|focusable|fontFamily|fontSize|fontSizeAdjust|fontStretch|fo ntStyle|fontVariant|fontWeight|format|from|fr|fx|fy|g1|g2|glyphName|glyphOrientationHorizontal|glyphOrientationV ertical|glyphRef|gradientTransform|gradientUnits|hanging|horizAdvX|horizOriginX|ideographic|imageRendering|in|i n2|intercept|k|k1|k2|k3|k4|kernelMatrix|kernelUnitLength|kerning|keyPoints|keySplines|keyTimes|lengthAdjust|letter Spacing|lightingColor|limitingConeAngle|local|markerEnd|markerMid|markerStart|markerHeight|markerUnits|marke rWidth|mask|maskContentUnits|maskUnits|mathematical|mode|numOctaves|offset|opacity|operator|order|orient|orien tation|origin|overflow|overlinePosition|overlineThickness|panose1|paintOrder|pathLength|patternContentUnits|patter nTransform|patternUnits|pointerEvents|points|pointsAtX|pointsAtY|pointsAtZ|preserveAlpha|preserveAspectRatio|p rimitiveUnits|r|radius|refX|refY|renderingIntent|repeatCount|repeatDur|requiredExtensions|requiredFeatures|restart|re sult|rotate|rx|ry|scale|seed|shapeRendering|slope|spacing|specularConstant|specularExponent|speed|spreadMethod|sta rtOffset|stdDeviation|stemh|stemv|stitchTiles|stopColor|stopOpacity|strikethroughPosition|strikethroughThickness|str ing|stroke|strokeDasharray|strokeDashoffset|strokeLinecap|strokeLinejoin|strokeMiterlimit|strokeOpacity|strokeWidt $\mathrm{h} \mid$ surfaceScale|systemLanguage|tableValues|targetX|targetY|textAnchor|textDecoration|textRendering|textLength|to|t ransform|u1|u2|underlinePosition|underlineThickness|unicode|unicodeBidi|unicodeRange|unitsPerEm|vAlphabetic|v Hanging|vIdeographic|vMathematical|values|vectorEffect|version|vertAdvY|vertOriginX|vertOriginY|viewBox|view Target|visibility|widths|wordSpacing|writingMode|x|xHeight|x1|x2|xChannelSelector|xlinkActuate|xlinkArcrole|xlin kHref|xlinkRole|xlinkShow|xlinkTitle|xlinkType|xmlBase|xmlns|xmlnsXlink|xmlLang|xmlSpace|y|y1|y2|yChannelS elector|z|zoomAndPan|for|class|autofocus)|(([Dd][Aa][Tt][Aa]|[Aa][Rr][Ii][Aa]|x)-.*))\$/; // https://esbench.com/bench/5bfee68a4cd7e6009ef61d23\n\nvar isPropValid $=/ *$ \#__PURE__ */memoize(function (prop) $\{\backslash \mathrm{n}$ return reactPropsRegex.test(prop) $\|$ prop.charCodeAt $(0)===111 \backslash \mathrm{n} / * \mathrm{o} * \wedge \mathrm{n} \& \& \operatorname{prop} . \operatorname{charCodeAt}(1)$ $===110 \backslash \mathrm{n} / * \mathrm{n} * / \mathrm{n} \& \&$ prop.charCodeAt(2) < $91 ; \ln \} \backslash \mathrm{n} / * \mathrm{Z}+1 * / \mathrm{n}) ;$ In $\operatorname{nnexport~default~isPropValid;~} \ln "$, "// @flow\n\n// Source: https://www.w3.org/TR/cssom-1/\#serialize-an-identifier\n// Control characters and non-letter
 dashesAtEnds $=/(\wedge-\mid-\$) / \mathrm{g} ; \ln \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ TODO: Explore using CSS.escape when it becomes more availableln * in
evergreen browsers. In */nexport default function escape(str: string): string \{ln return (\n strln // Replace all possible CSS selectors\n .replace(escapeRegex, '-')\n\n // Remove extraneous hyphens at the start and endln
 function isTag(target: \$PropertyType<IStyledComponent, 'target'>): boolean \%checks \{ ln return ( ln typeof target $===$ 'string' \&\&\n (process.env.NODE_ENV !== 'production'ln ? target.charAt( 0 ) === target.charAt(0).toLowerCase() \n : true) \n $) ; \backslash n\} \backslash \mathrm{n} ", " / *$ eslint-disable $* / n / * * \backslash \mathrm{n}$ mixin-deep; https://github.com/jonschlinkert/mixin-deep\n Inlined such that it will be consistently transpiled to an IEcompatible syntax. $\ n \backslash n$ The MIT License (MIT) $\backslash n \backslash n$ Copyright (c) 2014-present, Jon Schlinkert. $\ n \backslash n$ Permission is hereby granted, free of charge, to any person obtaining a copy $\backslash n$ of this software and associated documentation files (the $\backslash$ "Software $\$ "), to deal\n in the Software without restriction, including without limitation the rights\n to use, copy, modify, merge, publish, distribute, sublicense, and/or sell\n copies of the Software, and to permit persons to whom the Software is $\backslash n$ furnished to do so, subject to the following conditions: $\ln \backslash n$ The above copyright notice and this permission notice shall be included in\n all copies or substantial portions of the Software. $\ln \backslash n$ THE SOFTWARE IS PROVIDED \"AS IS\", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR\n IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, $\ln$ FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE\n AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER\n LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, \n OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS IN\n THE
 $\& \&$ val $!==$ null \&\& ! Array.isArray $(\mathrm{val})) \backslash \mathrm{n}) ; \ln \} ;$ In $\backslash n c o n s t ~ i s V a l i d K e y=$ key $=>\{$ nn return key !== '__proto__' $\& \&$ key $!==$ 'constructor' \&\& key !== 'prototype'; $\ln \} ;$ In\nfunction mixin(target, val, key) $\{\backslash$ n const obj $=$ target[key]; In if (isObject(val) \&\& isObject(obj)) \{\n mixinDeep(obj, val); In \} else \{\n target[key] = val; n $\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash$ nexport default function mixinDeep(target, ...rest) $\{\backslash \mathrm{n}$ for (const obj of rest) $\{\backslash \mathrm{n}$ if (isObject(obj)) $\{\backslash \mathrm{n}$ for (const key in obj) \{\n if (isValidKey(key)) \{\n mixin(target, obj[key], key); \n $\} \backslash n \quad\} \backslash n \quad\} \backslash n \quad\} \backslash n \backslash n$ return target; $\ln \} \backslash n$ ","// @flow\nimport validAttr from '@emotion/is-prop-valid'; ${ }^{\prime}$ nimport hoist from 'hoist-non-reactstatics';\nimport React, \{ createElement, type Ref, useContext, useDebugValue \} from 'react'; $\operatorname{lnimport}\{$ SC_VERSION \} from '../constants'; \nimport type \{\n Attrs, \n IStyledComponent, \n IStyledStatics, ln RuleSet, ln ShouldForwardProp, $\ln$ Target, In from '../types'; Inimport \{ checkDynamicCreation \} from
'../utils/checkDynamicCreation';\nimport createWarnTooManyClasses from
'../utils/createWarnTooManyClasses';\nimport determineTheme from '../utils/determineTheme';\nimport \{ EMPTY_ARRAY, EMPTY_OBJECT \} from '../utils/empties'; nimport escape from '../utils/escape'; $\operatorname{lnimport}$ generateComponentId from '../utils/generateComponentId'; \nimport generateDisplayName from '../utils/generateDisplayName';\nimport getComponentName from '../utils/getComponentName';\nimport isFunction from '../utils/isFunction';\nimport isStyledComponent from '../utils/isStyledComponent'; ${ }^{\prime}$ nimport isTag from '../utils/isTag'; \nimport joinStrings from '../utils/joinStrings'; nimport merge from '../utils/mixinDeep'; 'nimport ComponentStyle from './ComponentStyle'; \nimport \{ useStyleSheet, useStylis \} from './StyleSheetManager';\nimport \{ ThemeContext \} from './ThemeProvider'; In\nconst identifiers = \{\};\n\n/* We depend on components having unique IDs */nfunction generateId(displayName?: string, parentComponentId?: string) $\{\backslash \mathrm{n}$ const name $=$ typeof displayName ! $==$ 'string' ? 'sc' : escape(displayName); In // Ensure that no displayName can lead to duplicate componentIds\n identifiers[name] = (identifiers[name] \| 0 ) +1 ; $\ln \backslash n$ const componentId = ` \(\$\) \{name \(\}-\$\) \{generateComponentId(\n // SC_VERSION gives us isolation between multiple runtimes on the page at onceln // this is improved further with use of the babel plugin \"namespace\" featureไn SC_VERSION + name + identifiers[name]\n )\}`;n\n return parentComponentId ? `\$\{parentComponentId\}\$\{componentId\} : componentId; \(\ln \} \backslash n \backslash n f u n c t i o n ~ u s e R e s o l v e d A t t r s<C o n f i g>\left(t h e m e: ~ a n y ~=~ E M P T Y \_O B J E C T, ~\right.\) props: Config, attrs: Attrs) \{\n // NOTE: can't memoize this\n // returns [context, resolvedAttrs]\n // where resolvedAttrs is only the things injected by the attrs themselves \(\ln\) const context \(=\{\ldots\) props, theme \(\} ;\) in const resolvedAttrs \(=\{ \} ; \ln \backslash n\) attrs.forEach \((\operatorname{attrDef}=>\{\backslash n \quad\) let resolvedAttrDef \(=\operatorname{attrDef} ; \ln\) let key; \(\ln \backslash n \quad\) if (isFunction(resolvedAttrDef)) \{\n resolvedAttrDef \(=\) resolvedAttrDef(context); \(\ln \quad\} \backslash n \backslash n \quad / *\) eslint-disable guard-for-in */n for (key in resolvedAttrDef) \(\{\backslash \mathrm{n} \quad\) context[key] = resolvedAttrs[key] \(=\ln \quad\) key \(===\) 'className'\n ? joinStrings(resolvedAttrs[key], resolvedAttrDef[key]) \n \(\quad\) resolvedAttrDef[key]; \(\ln \quad\} \backslash n\) /* eslint-enable guard-for-in * \(\wedge n\) \}); In\n return [context, resolvedAttrs]; \(\ln \} \backslash n \backslash n f u n c t i o n ~ u s e I n j e c t e d S t y l e<T>(\backslash n\) componentStyle: ComponentStyle, \(\ln\) isStatic: boolean, In resolvedAttrs: T, n warnTooManyClasses?: \$Call<typeof createWarnTooManyClasses, string, string>\n) \{\n const styleSheet \(=\) useStyleSheet ()\(;\) ln const stylis \(=\) useStylis(); In\n const className = isStatic\n ? componentStyle.generateAndInjectStyles(EMPTY_OBJECT, styleSheet, stylis)\n : componentStyle.generateAndInjectStyles(resolvedAttrs, styleSheet, stylis);\n\n // eslint-disable-next-line react-hooks/rules-of-hooks\n if (process.env.NODE_ENV !== 'production') useDebugValue(className); \(\ln \backslash n\) if (process.env.NODE_ENV !== 'production' \& \& !isStatic \& \& warnTooManyClasses) \(\{\backslash n \quad\) warnTooManyClasses(className); \(\ln \} \backslash n \backslash n\) return className; \(\backslash n\} \backslash n \backslash n f u n c t i o n\) useStyledComponentImpl(\n forwardedComponent: IStyledComponent, \(\backslash n\) props: Object, In forwardedRef: Ref<any>, \(\ln\) isStatic: boolean\n) \(\{\backslash n\) const \(\{\backslash n\) attrs: componentAttrs, \(\ln\) componentStyle, \(\ln\) defaultProps, ,n foldedComponentIds, \n shouldForwardProp, \(\ln\) styledComponentId, \(\backslash n\) target, \(\backslash n \quad\}=\) forwardedComponent; \(\ln \backslash n\) // eslint-disable-next-line react-hooks/rules-of-hooksln if (process.env.NODE_ENV !== 'production') useDebugValue(styledComponentId); In\n // NOTE: the non-hooks version only subscribes to this when !componentStyle.isStatic, In // but that'd be against the rules-of-hooks. We could be naughty and do it anyway as itln // should be an immutable value, but behave for now.In const theme = determineTheme(props, useContext(ThemeContext), defaultProps); In\n const [context, attrs] = useResolvedAttrs(theme \| EMPTY_OBJECT, props, componentAttrs); In\n const generatedClassName = useInjectedStyle(\n componentStyle, \(\ln\) isStatic, ln context, \n process.env.NODE_ENV !== 'production'? forwardedComponent.warnTooManyClasses : undefined \(\backslash n\) ); \(\ln \backslash n\) const refToForward = forwardedRef; \(\backslash n \backslash n\) const elementToBeCreated: Target \(=\) attrs. \(\$\) as \(\|\) props. \(\$\) as \(\|\) attrs.as \(\|\) props.as \(\|\) target; \(\operatorname{In} \backslash n\) const isTargetTag \(=\) isTag(elementToBeCreated); In const computedProps \(=\) attrs \(!==\) props \(?\{\ldots\) props, \(\ldots\) attrs \(\}:\) props; \(\ln\) const propsForElement \(=\{ \} ;\) In\n // eslint-disable-next-line guard-for-in\n for (const key in computedProps) \(\{\backslash \mathrm{n}\) if (key[0] === '\$' || key \(===\) 'as') continue; \(\ln\) else if (key \(===\) 'forwardedAs') \{\n propsForElement.as = computedProps[key]; In \} else if ( \(\backslash n \quad\) shouldForwardProp \(\backslash n \quad\) ? shouldForwardProp(key, validAttr, elementToBeCreated) \n : isTargetTag\n ? validAttr(key) \n : true\n ) \{ \n // Don't pass through non HTML tags through to HTML elements\n propsForElement[key] = computedProps[key]; \n \(\} \backslash n\} \backslash n \backslash n\) if (props.style \&\& attrs.style \(!==\) props.style) \(\{\backslash n \quad\) propsForElement.style \(=\{\ldots\) props.style, ...attrs.style \(\} ; \backslash \mathrm{n}\} \backslash n \backslash n\) propsForElement.className \(=\) Array.prototype\n. \(\operatorname{concat(\backslash n~foldedComponentIds,~} \backslash n\) styledComponentId, \(\backslash n\) generatedClassName !== styledComponentId ? generatedClassName: null, \n props.className, ln attrs.className\n ) \n .filter(Boolean) \n .join(' ' \() ;\) \n\n propsForElement.ref \(=\) refToForward; \(\ln \backslash n\) return  target: \$PropertyType<IStyledComponent, 'target'>, In options: \{\n attrs?: Attrs, \n componentId: string, \n displayName?: string, \(\ln\) parentComponentId?: string, , \(\operatorname{shouldForwardProp?:~ShouldForwardProp,~} \ln \}\), ln rules: RuleSetln) \{ \(\backslash \mathrm{n}\) const isTargetStyledComp \(=\) isStyledComponent(target); \n const isCompositeComponent \(=\) !isTag(target); \(\ln \backslash n\) const \(\{\backslash \mathrm{n}\) attrs = EMPTY_ARRAY, \(\backslash \mathrm{n}\) componentId = generateId(options.displayName, options.parentComponentId), \n displayName = generateDisplayName(target), \n \(\}=\) options; \(\backslash n \backslash n\) const styledComponentId \(=\) =n \(\quad\) options.displayName \&\& options.componentId \(\backslash n \quad ? `\{\) escape(options.displayName) $\}-$ $\$\{$ options.componentId\}`n : options.componentId || componentId; $\backslash n \backslash n / /$ fold the underlying StyledComponent attrs up (implicit extend) \n const finalAttrs $=\backslash \mathrm{n}$ isTargetStyledComp \&\& ((target: any): IStyledComponent).attrs $\backslash n$
? Array.prototype.concat(((target: any): IStyledComponent).attrs, attrs).filter(Boolean)\n : attrs; $\ln \backslash \mathrm{n} / /$ eslint-disable-next-line prefer-destructuring\n let shouldForwardProp = options.shouldForwardProp; $\ln \backslash n$ if (isTargetStyledComp \&\& target.shouldForwardProp) \{\n if (options.shouldForwardProp) \{\n // compose nested shouldForwardProp calls\n shouldForwardProp $=($ prop, filterFn, elementToBeCreated $)=>\backslash n$ ((((target: any): IStyledComponent).shouldForwardProp: any): ShouldForwardProp)(\n prop, ln filterFn, $\ln \quad$ elementToBeCreated $\backslash n \quad) \& \& \ln \quad((o p t i o n s . s h o u l d F o r w a r d P r o p: ~ a n y): ~$

ShouldForwardProp)(prop, filterFn, elementToBeCreated); \n \} else \{ n // eslint-disable-next-line preferdestructuring $\backslash n \quad$ shouldForwardProp = ((target: any): IStyledComponent).shouldForwardProp; $\backslash n \quad\} \backslash n \quad\} \backslash n \backslash n$ const componentStyle = new ComponentStyle ( $\backslash n$ rules, $\backslash \mathrm{n}$ styledComponentId, \n isTargetStyledComp ? ((target: Object).componentStyle: ComponentStyle) : undefined $\backslash n$ ); $\ln \backslash n / /$ statically styled-components don't need to build an execution context object, In // and shouldn't be increasing the number of class names $\ln$ const isStatic $=$ componentStyle.isStatic \&\& attrs.length $===0 ; \ln \backslash n / * * \backslash n *$ forwardRef creates a new interim component, which we'll take advantage of $\backslash \mathrm{n}$ * instead of extending ParentComponent to create _another_interim class $\backslash n * / n$ let WrappedStyledComponent: IStyledComponent; $\ln \backslash n$ const forwardRef $=($ props, ref) $=>$ ln $/ /$ eslint-disable-nextlineไn useStyledComponentImpl(WrappedStyledComponent, props, ref, isStatic); $\ln \backslash n$ forwardRef.displayName = displayName; \n\n WrappedStyledComponent = ((React.forwardRef(forwardRef): any): IStyledComponent); n WrappedStyledComponent.attrs = finalAttrs; \n WrappedStyledComponent.componentStyle = componentStyle; ln WrappedStyledComponent.displayName = displayName; \n WrappedStyledComponent.shouldForwardProp = shouldForwardProp; $\ln \backslash n / /$ this static is used to preserve the cascade of static classes for component selector\n // purposes; this is especially important with usage of the css prop\n WrappedStyledComponent.foldedComponentIds $=$ isTargetStyledComp\n ? Array.prototype.concat(\n ((target: any):
IStyledComponent).foldedComponentIds, $\mathrm{ln} \quad(($ target: any ): IStyledComponent).styledComponentId\n $\quad)$ n : EMPTY_ARRAY; In\n WrappedStyledComponent.styledComponentId = styledComponentId; $\ln \backslash n / /$ fold the underlying StyledComponent target up since we folded the styles\n WrappedStyledComponent.target = isTargetStyledCompln ? ((target: any): IStyledComponent).targetln : target; $\ln \backslash n$
WrappedStyledComponent.withComponent = function withComponent(tag: Target) \{ $\backslash \mathrm{n}$ const $\{$ componentId: previousComponentId, ...optionsToCopy $\}=$ options; $\ln \backslash n \quad$ const newComponentId $=\backslash \mathrm{n} \quad$ previousComponentId $\& \& \backslash n \quad$ ' $\$\{$ previousComponentId $\}-\$\{$ isTag(tag) ? tag : escape (getComponentName(tag)) \}; In $\backslash n$ const newOptions $=\{\backslash \mathrm{n} \quad \ldots$ optionsToCopy, $\ln \quad$ attrs: finalAttrs, In componentId: newComponentId, $\backslash \mathrm{n} \quad\} ; \ln \backslash n$ return createStyledComponent(tag, newOptions, rules); \n \}; In\n Object.defineProperty(WrappedStyledComponent, 'defaultProps', \{\n get() \{\n return this._foldedDefaultProps; $\backslash \mathrm{n}\}$, $\ln \backslash n \quad \operatorname{set}(o b j)\{\backslash n$ this._foldedDefaultProps = isTargetStyledCompln ? merge( $\}$, ((target: any): IStyledComponent).defaultProps, obj) $\backslash n \quad$ : obj; $\backslash n \quad\}, \ln \}$ ); $\ln \backslash n$ if (process.env.NODE_ENV !== 'production') \{\n checkDynamicCreation(displayName, styledComponentId); $\ln \backslash n$ WrappedStyledComponent.warnTooManyClasses = createWarnTooManyClasses( $\backslash n \quad$ displayName, $\backslash n \quad$ styledComponentId $\backslash n \quad$ ); $\backslash n \quad\} \backslash n \backslash n$ WrappedStyledComponent.toString $=()={ }^{\prime} . \$\{$ WrappedStyledComponent.styledComponentId \}$;$;n $\backslash n$ if (isCompositeComponent) $\{\backslash n$ hoist<\n IStyledStatics, $\backslash n \quad$ \$PropertyType<IStyledComponent, 'target'>, $\mathrm{ln} \quad\{$ [key: \$Keys<IStyledStatics>]: true \}\n >(WrappedStyledComponent, ((target: any):
\$PropertyType<IStyledComponent, 'target'>), \{\n // all SC-specific things should not be hoisted\n attrs: true, $\ln$ componentStyle: true, $\mathrm{ln} \quad$ displayName: true, ln foldedComponentIds: true, ln shouldForwardProp: true, ln styledComponentId: true, $\ln \quad$ target: true, $\mathrm{ln} \quad$ withComponent: true, $\ln \quad\}$ ); $\ln \} \backslash n \backslash n$ return
WrappedStyledComponent; $\backslash n\} \backslash n ", " / /$ @flow\nimport type \{ IStyledComponent \} from '../types'; \nimport getComponentName from './getComponentName'; \nimport isTag from './isTag'; In\nexport default function generateDisplayName(\n target: \$PropertyType<IStyledComponent, 'target'>\n): string \{ln return isTag(target) ? `styled. \(\$\{\operatorname{target}\} `\) : `Styled (\$ \(\{\) getComponentName (target) \(\left.\})^{`} ; \ln \right\} \backslash n ", " / * * \backslash n *\) Convenience function for joining strings to form className chains $\backslash n * /$ nexport default function joinStrings(a: ?String, b: ?String): ?String \{ $\backslash n$ return
 componentId: string) $=>\{$ n let generatedClasses $=\{ \} ;$ ln let warningSeen $=$ false; $\ln \backslash n$ return (className: string $)$ => \{ $\mathrm{n} \quad$ if (!warningSeen) $\{\backslash \mathrm{n} \quad$ generatedClasses[className] $=$ true; $\mathrm{ln} \quad$ if
(Object.keys(generatedClasses).length >= LIMIT) \{\n // Unable to find latestRule in test environment.\n /* eslint-disable no-console, prefer-template $* \wedge n \quad$ const parsedIdString $=$ componentId ? ` with the id of \"\$\{componentId\}\"` : "; \n\n console.warn(\n `Over \$\{LIMIT\} classes were generated for component $\$\{$ displayName $\} \$\{$ parsedIdString $\} . \$ nn $+\backslash n \quad$ 'Consider using the attrs method, together with a style object for frequently changed styles. $\backslash n$ n' $+\mathrm{nn} \quad$ 'Example: $\backslash \backslash n$ ' $+\mathrm{n} \quad$ ' const Component $=$ styled.div.attrs(props =>

| ( $\left\{\backslash \backslash n{ }^{\prime}+\backslash \mathrm{n}\right.$ | style: $\{\backslash \backslash n$ ' + n | background: props.background, $\backslash \backslash n \prime+\backslash n$ | \}, |
| :---: | :---: | :---: | :---: |
| n' + nn |  |  |  |
|  | \n |  |  |
| n' + n |  | gener |  | $\} ; \mathrm{ln} \quad\} \backslash \mathrm{n} \quad\} \backslash \mathrm{n}\} ; \ln \} ; \ln$ ","// @flow\nimport constructWithOptions from './constructWithOptions'; Znimport StyledComponent from '../models/StyledComponent'; \nimport domElements from '../utils/domElements'; $\ln \backslash n i m p o r t$ type $\{$ Target \} from '../types'; $\ln \backslash n c o n s t ~ s t y l e d ~=~(t a g: ~ T a r g e t) ~=>~ c o n s t r u c t W i t h O p t i o n s(S t y l e d C o m p o n e n t, ~$ $\operatorname{tag}) ; \ln \backslash \mathrm{n} / /$ Shorthands for all valid HTML Elements\ndomElements.forEach(domElement => $\{\backslash \mathrm{n}$ styled[domElement] = styled(domElement); \n \}); \n\nexport default styled; ln ","// @flow\nimport $\{$ isValidElementType \} from 'react-is';\nimport css from './css'; \nimport throwStyledError from '../utils/error'; $\operatorname{lnimport}$

 constructWithOptions(\n componentConstructor: Function, $\backslash \mathrm{n}$ tag: Target, $\backslash \mathrm{n}$ options: Object $=$ EMPTY_OBJECT\n) \{\n if (!isValidElementType(tag)) \{\n return throwStyledError(1, String(tag)); \n \}\n\n /* This is callable directly as a template function */n // \$FlowFixMe: Not typed to avoid destructuring arguments\n const templateFunction $=(\ldots$ args $)=>$ componentConstructor(tag, options, css(...args)); $\ln \backslash n / *$ If config methods are called, wrap up a new template function and merge options $* / \mathrm{n}$ templateFunction.withConfig $=$ config $=>\backslash$ n constructWithOptions(componentConstructor, tag, \{ ...options, ...config \}); $\backslash n \backslash n / *$ Modify/inject new props at runtime $* / \mathrm{n}$ templateFunction.attrs $=$ attrs $=>$ nn constructWithOptions(componentConstructor, tag, $\{\backslash \mathrm{n}$ ...options, $\mathrm{ln} \quad$ attrs: Array.prototype.concat(options.attrs, attrs).filter(Boolean), $\ln \quad$ ); $\ln \backslash n$ return templateFunction; $\ln \} \backslash n "$, "// @flow\nimport * as secondary from './base'; $\ln \backslash n / *$ Import singleton constructors */nimport styled from './constructors/styled'; $\backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ eliminates the need to do styled.default since the other APIs $\backslash n$ * are directly assigned as properties to the main function $\backslash n * * / n / /$ eslint-disable-next-line guard-for-in\nfor
 ReactDOMFactories for this handy list!!n\nexport default [ln 'a', \n 'abbr', \n 'address', \n 'area', \n 'article', \n

 'div', \n 'dl', \n 'dt', \n 'em', \n 'embed', \n 'fieldset', \n 'figcaption', \n 'figure', \n 'footer', \n 'form', \n 'h1', \n 'h2', \n

 'menuitem',\n 'meta', \n 'meter',\n 'nav', \n 'noscript', \n 'object', \n 'ol', \n 'optgroup', \n 'option', \n 'output', \n 'p', \n 'param', \n 'picture', \n 'pre', \n 'progress', \n 'q', \n 'rp', \n 'rt', \n 'ruby', \n 's', \n 'samp', \n 'script', \n 'section', \n 'select', \n 'small', \n 'source', \n 'span', \n 'strong', \n 'style', \n 'sub', \n 'summary', \n 'sup', \n 'table',\n 'tbody', \n 'td', \n 'textarea', \n 'tfoot', \n 'th', \n 'thead', \n 'time', \n 'title', \n 'tr', \n 'track', \n 'u', \n 'ul', \n 'var', \n 'video', \n 'wbr',\n\n // SVG\n 'circle', \n 'clipPath', \n 'defs', \n 'ellipse', \n 'foreignObject', \n 'g',\n 'image',\n 'line', \n 'linearGradient', \n 'marker', \n 'mask', \n 'path', \n 'pattern', \n 'polygon', \n 'polyline', \n 'radialGradient', \n 'rect', \n 'stop', ln 'svg', ln 'text', ln 'textPath', Ln
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"attrDef","resolvedAttrDef","useResolvedAttrs","generatedClassName","warnTooManyClasses","className","useI njectedStyle","refToForward","\$as","as","isTargetTag","computedProps","propsForElement","validAttr","withCom ponent","previousComponentId","optionsToCopy","newComponentId","_foldedDefaultProps","merge","generated Classes","warningSeen","parsedIdString","createWarnTooManyClasses","hoist","styled","constructWithOptions","c omponentConstructor","isValidElementType","templateFunction","withConfig","config","StyledComponent","dom Element","secondary"],"mappings":"sUACe,SAASA,EAAkBC,UACjCA,GAA8C,iBAA7BA,EAAOC,iCCE/BC,E ACAC,WAEMC,EAAS,CAACF,EAAQ,IAEfG,EAAI,EAAGC,EAAMH,EAAeI,OAAQF,EAAIC,EAAKD,GAAK, EACzDD,EAAOI,KAAKL,EAAeE,GAAIH,EAAQG,EAAI,WAGtCD,cCVOK,UACR,OAANA,GACa,iBAANA,G AC6D,qBAAnEA,EAAEC,SAAWD,EAAEC,WAAaC,OAAOC,UAAUF,SAASG,KAAKJ,MAC3DK,SAAOL,ICN GM,EAAcJ,OAAOK,OAAO,IAC5BC,EAAeN,OAAOK,OAAO,ICD3B,SAASE,EAAWC,SACV,mBAATA,ECC D,SAASC,EACtBpB,SAG6D,iBAAXA,GAAuBA,GAEvEA,EAAOqB,aAEPrB,EAAOsB,MACP,2NCPG,IAAMC, EACS,oBAAZC,UAA4BA,QAAQC,IAAIC,mBAAqBF,QAAQC,IAAIF,UACjF,cAOWI,EAA+B,oBAAXC,QAA0 B,gBAAiBA,OAE/DC,EACXC,QAAqC,kBAAtBC,kBACXA,kBACoB,oBAAZP,cAA8E,IAA5CA,QAAQC,IAAI O,6BAA2F,KAA5CR,QAAQC,IAAIO,4BACnE,UAA5CR,QAAQC,IAAIO,6BAAkDR,QAAQC,IAAIO,4BACtD, oBAAZR,cAAoE,IAAICA,QAAQC,IAAIM,mBAAuE,KAAICP,QAAQC,IAAIM,mBACnE,UAAICP,QAAQC,IA AIM,mBAAwCP,QAAQC,IAAIM,mBAM7DE,EAA2B,GCzBICC,ECHS,GAAK,0DAA4D,kQAAoQ,wHAA0H,w MAA0M,oKAAsK,8OAAgP,uHAA2H,gEAAoE,mCAAqC,oUAAsU,2NAA6N,wWAA0W,4LAA8L,kDAAsD,8Z AAga,0QAA4Q,0IDQ/jG,SAASC,YACHC,0CACEC,EAAI,GAEDC,EAAI,EAAGhC,EAAMiC,UAAKhC,OAAQ +B,EAAIhC,EAAKgC,GAAK,EAC/CD,EAAE7B,KAAU8B,uBAAAA,mBAAAA,WAGdD,EAAEG,SAAQ,SAA AC,GACRL,EAAIA,EAAEM,QAAQ,SAAUD,MAGnBL,EAOM,SAASO,EACtBC,8BACGzC,mCAAAA,0BASK ,IAAIOC,MAAMV,gBAAOD,EAAOU,WAAUzC,IAAgB2C,QE9BrD,IAMDC,wBAOQC,QACLC,WAAa,IAAIC, YAVR,UAWT3C,OAXS,SAYTyC,IAAMA,6BAGbG,aAAA,SAAaC,WACPC,EAAQ,EACHhD,EAAI,EAAGA,E AAI+C,EAAO/C,IACzBgD,GAASC,KAAKL,WAAW5C,UAGpBgD,KAGTE,YAAA,SAAYH,EAAeI,MACrBJ,G AASE,KAAKL,WAAW1C,OAAQ,SAC7BkD,EAAYH,KAAKL,WACjBS,EAAUD,EAAUID,OAEtBoD,EAAUD, EACPN,GAASO,IACdA,IAAY,GACE,GACZC,EAAiB,MAAOR,QAIvBH,WAAa,IAAIC,YAAYS,QAC7BV,WA AWY,IAAIJ,QACflD,OAASoD,MAET,IAAItD,EAAIqD,EAASrD,EAAIsD,EAAStD,SAC5B4C,WAAW5C,GAA K,UAIrByD,EAAYR,KAAKH,aAAaC,EAAQ,GACjC/C,EAAI,EAAG0D,EAAIP,EAAMjD,OAAQF,EAAIOD,EA AG1D,IACnCiD,KAAKN,IAAIgB,WAAWF,EAAWN,EAAMnD,WAClC4C,WAAWG,KAChBU,QAKNG,WAA A,SAAWb,MACLA,EAAQE,KAAK/C,OAAQ,KACjBA,EAAS+C,KAAKL,WAAWG,GACzBc,EAAaZ,KAAKH, aAAaC,GAC/Be,EAAWD,EAAa3D,OAEzB0C,WAAWG,GAAS,MAEpB,IAAI/C,EAAI6D,EAAY7D,EAAI8D,E AAU9D,SAChC2C,IAAIoB,WAAWF,OAK1BG,SAAA,SAASjB,OACHkB,EAAM,MACNIB,GAASE,KAAK/C, QAAqC,IAA3B+C,KAAKL,WAAWG,UACnCkB,UAGH/D,EAAS+C,KAAKL,WAAWG,GACzBc,EAAaZ,KAA KH,aAAaC,GAC/Be,EAAWD,EAAa3D,EAErBF,EAAI6D,EAAY7D,EAAI8D,EAAU9D,IACrCiE,GAAUhB,KA AKN,IAAIuB,QAAQIE,GHhFT,mBGmFbiE,QCzFPE,EAAuC,IAAIC,IAC3CC,EAAuC,IAAID,IAC3CE,EAAgB, EAQPC,EAAgB,SAACC,MACxBL,EAAgBM,IAAID,UACdL,EAAgBO,IAAIF,QAGvBH,EAAgBI,IAAIH,IACz BA,QAGIvB,EAAQuB,YAIF,EAARvB,GAAa,GAAKA,EAzBR,GAAK,KA2BjBQ,EAAiB,MAAOR,GAG1BoB, EAAgBX,IAAIgB,EAAIzB,GACxBsB,EAAgBb,IAAIT,EAAOyB,GACpBzB,GAGI4B,EAAgB,SAAC5B,UACrB sB,EAAgBK,IAAI3B,IAGhB6B,EAAgB,SAACJ,EAAYzB,GACpCA,GAASuB,IACXA,EAAgBvB,EAAQ,GAG1 BoB,EAAgBX,IAAIgB,EAAIzB,GACxBsB,EAAgBb,IAAIT,EAAOyB,IC3CvBK,WAAoB3D,mCACpB4D,EAA Y,IAAIC,WAAW7D,kDAkC3B8D,EAA4B,SAACC,EAAcT,EAAYU,WAEvDjE,EADEkE,EAAQD,EAAQE,MA AM,KAGnBpF,EAAI,EAAG0D,EAAIyB,EAAMjF,OAAQF,EAAIOD,EAAG1D,KAElCiB,EAAOkE,EAAMnF,K AChBiF,EAAMI,aAAab,EAAIvD,IAKvBqE,EAAwB,SAACL,EAAcM,WACrCC,GAASD,EAAME,aAAe,IAAIL, ML1ClB,aK2ChBjC,EAAkB,GAEfnD,EAAI,EAAG0D,EAAI8B,EAAMtF,OAAQF,EAAI0D,EAAG1D,IAAK,KA CtC0F,EAAOF,EAAMxF,GAAGyC,UACjBiD,OAECC,EAASD,EAAKE,MAAMd,MAEtBa,EAAQ,KACJ5C,EA AkC,EAA1B8C,SAASF,EAAO,GAAI,IAC5BnB,EAAKmB,EAAO,GAEJ,IAAV5C,IAEF6B,EAAcJ,EAAIzB,GA GIBiC,EAA0BC,EAAOT,EAAImB,EAAO,IAC5CV,EAAMa,SAAS5C,YAAYH,EAAOI,IAGpCA,EAAMjD,OAA S,OAEfiD,EAAMhD,KAAKuF,MCzEXK,EAAW,iBAEU,oBAAXxE,aAC0B,IAA7BA,OAAOyE,kBACZzE,OAA OyE,kBAET,MCYOC,EAAe,SAACtG,OACrBuG,EAASC,SAASD,KACIBE,EAASzG,GAAUuG,EACnBX,EAA

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YGL8D,wBAaP1H,EAAgB2H,EAAqBC,QAC1C5H,MAAQA,OACR6H,cAAgB,QAChBC,UAAW9J,OAGX2J,Y AAcA,OAIdI,SAAWV,EAAMI,EAAME,QAEvBC,UAAYA,EAIjBtC,EAAWS,WAAW4B,sBAQxBK,wBAAA,S AAwBC,EAA0BC,EAAwBC,OAChER,EAAgB7H,KAAhB6H,YAEF3F,EAAQ,MAEVlC,KAAK8H,WACP5F,E AAMhF,KAAK8C,KAAK8H,UAAUI,wBAAwBC,EAAkBC,EAAYC,IAI9ErI,KAAKgI,WAAaK,EAAOX,QACv B1H,KAAK $+\mathrm{H}, \mathrm{eAAiBK}, \mathrm{EAAW} / \mathrm{B}, \mathrm{aAAawB}, \mathrm{EAAa} 7 \mathrm{H}, \mathrm{KAAK}+\mathrm{H}, \mathrm{e} A C I E 7 F, \mathrm{EAAMhF}, \mathrm{KAAK} 8 \mathrm{C}, \mathrm{KAAK}+\mathrm{H}, \mathrm{mBAC}$ X,KACCO,EAAYC,GAAQvI,KAAKE,MAAOiI,EAAkBC,EAAYC,GAAQG,KAAK,IAC3ExK,EAAOyK,EAAal B,EAAMvH,KAAKiI,SAAUK,KAAe,OAEzDF,EAAW/B,aAAawB,EAAa7J,GAAO,KACzC0K,EAAqBL,EAAO C,MAAetK,OAAQ4F,EAAWiE,GAEpEO,EAAWnI,YAAY4H,EAAa7J,EAAM0K,GAG5CxG,EAAMhF,KAAKc, QACN+J,cAAgB/J,MAEIB,SACGf,EAAW+C,KAAKE,MAAhBjD,OACJOL,EAAcpB,EAAMvH,KAAKiI,SAAUI ,EAAOX,MAC1C1G,EAAM,GAEDjE,EAAI,EAAGA,EAAIE,EAAQF,IAAK,KACzB6L,EAAW5I,KAAKE,MAA MnD,MAEJ,iBAAb6L,EACT5H,GAAO4H,EAEoCD,EAAcpB,EAAMoB,EAAaC,EAAW7L,QACIF,GAAI6L,EA AU,KACbC,EAAYN,GAAQK,EAAUT,EAAkBC,EAAYC,GAC5DS,EAAaC,MAAMC,QAAQH,GAAaA,EAAU L,KAAK,IAAMK,EACnEF,EAAcpB,EAAMoB,EAAaG,EAAa/L,GAC9CiE,GAAO8H,MAIP9H,EAAK,KACDhD ,EAAOyK,EAAaE,IAAgB,OAErCP,EAAW/B,aAAawB,EAAa7J,GAAO,KACzCiL,EAAeZ,EAAOrH,MAAShD,O AAQ4F,EAAWiE,GACxDO,EAAWnI,YAAY4H,EAAa7J,EAAMiL,GAG5C/G,EAAMhF,KAAKc,WAIRkE,EAA MsG,KAAK,WC7GtB,SAASU,EAAYC,GAkUnB,SAASC,EAAEjK,EAAGH,EAAGqK,GACf,IAAI7B,EAAIxI,E AAEQ,OAAO2C,MAAMmH,GACvBtK,EAAIwI,EACJ,IAAI1I,EAAIOI,EAAEvK,OACNsM,EAAIpK,EAAElC,O AEV,OAAQsM,GACN,KAAK,EACL,KAAK,EACH,IAAIxK,EAAI,EAER,IAAKI,EAAI,IAAMoK,EAAI,GAAK pK,EAAE,GAAK,IAAKJ,EAAID,IAAKC,EAC3CC,EAAED,GAAKyK,EAAErK,EAAGH,EAAED,GAAIsK,GA AG7J,OAGvB,MAEF,QACE,IAAIiK,EAAI1K,EAAI,EAEZ,IAAKC,EAAI,GAAID,EAAID,IAAKC,EACpB,IAA K,IAAI2K,EAAI,EAAGA,EAAIH,IAAKG,EACvB1K,EAAEyK,KAAOD,EAAErK,EAAEuK,GAAK,IAAKlC,EA AEzI,GAAIsK,GAAG7J,OAMxC,OAAOR,EAGT,SAASwK,EAAErK,EAAGH,EAAGqK,GACf,IAAI7B,EAAIxI, EAAEyI,WAAW,GAGrB,OAFA,GAAKD,IAAMA,GAAKxI,EAAIA,EAAEQ,QAAQiI,WAAW,IAEjCD,GACN, KAAK,GACH,OAAOxI,EAAEI,QAAQuK,EAAG,KAAOxK,EAAEK,QAE/B,KAAK,GACH,OAAOL,EAAEK,O AASR,EAAEI,QAAQuK,EAAG,KAAOxK,EAAEK,QAE1C,QACE,GAAI,EAAI,EAAI6J,GAAK,EAAIrK,EAAE 4K,QAAQ,MAAO,OAAO5K,EAAEI,QAAQuK,GAAI,KAAOxK,EAAEsI,WAAW,GAAK,GAAK,MAAQtI,EAA EK,QAGvG,OAAOL,EAAIH,EAGb,SAAS6K,EAAE1K,EAAGH,EAAGqK,EAAG7B,GACIB,IAAI1I,EAAIK,EA AI,IACRoK,EAAI,EAAIvK,EAAI,EAAIqK,EAAI,EAAI7B,EAE5B,GAAI,MAAQ+B,EAAG,CACbpK,EAAIL,E AAE8K,QAAQ,IAAK,GAAK,EACxB,IAAI7K,EAAID,EAAEgL,UAAU3K,EAAGL,EAAE7B,OAAS,GAAGuC, OAErC,OADAT,EAAID,EAAEgL,UAAU,EAAG3K,GAAGK,OAAST,EAAI,IAC5B,IAAMgL,GAAK,IAAMA,G AAKC,EAAEjL,EAAG,GAAK,WAAaA,EAAIA,EAAIA,EAG9D,GAAI,IAAMgL,GAAK,IAAMA,IAAMC,EAA ElL,EAAG,GAAI,OAAOA,EAE3C,OAAQyK,GACN,KAAK,KACH,OAAO,KAAOzK,EAAE2I,WAAW,IAAM, WAAa3I,EAAIA,EAAIA,EAExD,KAAK,IACH,OAAO,MAAQA,EAAE2I,WAAW,GAAK,WAAa3I,EAAIA,EA AIA,EAExD,KAAK,IACH,OAAO,MAAQA,EAAE2I,WAAW,GAAK,WAAa3I,EAAIA,EAAIA,EAExD,KAAK, KACH,GAAI,MAAQA,EAAE2I,WAAW,GAAI,MAE/B,KAAK,IACL,KAAK,IACH,MAAO,WAAa3I,EAAIA,E AE1B,KAAK,IACH,MAAO,WAAaA,EAAI,QAAUA,EAAIA,EAExC,KAAK,KACL,KAAK,IACH,MAAO,WAA aA,EAAI,QAAUA,EAAI,OAASA,EAAIA,EAErD,KAAK,IACH,GAAI,KAAOA,EAAE2I,WAAW,GAAI,MAAO, WAAa3I,EAAIA,EACpD,GAAI,EAAIA,EAAE8K,QAAQ,aAAc,IAAK,OAAO9K,EAAEM,QAAQ6K,EAAI,gBA AkBnL,EAC5E,MAEF,KAAK,IACH,GAAI,KAAOA,EAAE2I,WAAW,GAAI,OAAQ3I,EAAE2I,WAAW,IAC/C, KAAK,IACH,MAAO,eAAiB3I,EAAEM,QAAQ,QAAS,IAAM,WAAAN,EAAI,OAASA,EAAEM,QAAQ,OAAQ, YAAcN,EAE7G,KAAK,IACH,MAAO,WAAaA,EAAI,OAASA,EAAEM,QAAQ,SAAU,YAAcN,EAErE,KAAK,G ACH,MAAO,WAAaA,EAAI,OAASA,EAAEM,QAAQ,QAAS,kBAAoBN,EAE5E,MAAO,WAAaA,EAAI,OAAS A,EAAIA,EAEvC,KAAK,IACH,MAAO,WAAaA,EAAI,YAAcA,EAAIA,EAE5C,KAAK,KACH,GAAI,KAAOA, EAAE2I,WAAW,GAAI,MAE5B,MAAO,oBADP1I,EAAID,EAAEgL,UAAUhL,EAAE8K,QAAQ,IAAK,KAAKx K,QAAQ,QAAS,IAAIA,QAAQ,gBAAiB,YACID,WAAaN,EAAI,gBAAkBC,EAAID,EAEzE,KAAK,KACH,OAA OoL,EAAGrM,KAAKiB,GAAKA,EAAEM,QAAQ+K,EAAI,aAAerL,EAAEM,QAAQ+K,EAAI,UAAYrL,EAAIA ,EAEjF,KAAK,IAIH,OAFAE,GADAD,EAAID,EAAEgL,UAAU,IAAItK,QACdoK,QAAQ,KAAO,EAEb7K,EAA E0I,WAAW,GAAK1I,EAAE0I,WAAWzI,IACrC,KAAK,IACHD,EAAID,EAAEM,QAAQgL,EAAG,MACjB,MA

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CnB,KAAK,GACH,GAAI,KAAOb,GAAK,KAAOzB,EAAE5B,WAAWkE,EAAI,IAAMIL,EAAI,IAAMkL,EAAG ,CACzDIL,EAAIkL,EAAI,EACR,MAAM7M,EAGR,MAEF,KAAK,GACH,GAAI,KAAOgM,EAAG,CACZrK,EA AIkL,EAAI,EACR,MAAM7M,GAMd2B,EAAIkL,GAKV,MAEF,KAAK,GACHb,IAEF,KAAK,GACHA,IAEF,K AAK,GACL,KAAK,GACH,KAAOrK,IAAMsL,GAAK1C,EAAE5B,WAAWhH,KAAOqK,KAK1C,GAAI,IAAM S,EAAG,MACb9K,IAMF,OAHA8K,EAAIIC,EAAES,UAAUgC,EAAGrL,GACnB,IAAMoK,IAAMA,GAAKmB, EAAIA,EAAE5M,QAAQgN,EAAI,IAAI5M,QAAQiI,WAAW,IAEIDoD,GACN,KAAK,GAIH,OAHA,EAAIe,IA AMI,EAAIA,EAAE5M,QAAQ8M,EAAG,KAC3BpB,EAAIkB,EAAEvE,WAAW,IAGf,KAAK,IACL,KAAK,IAC L,KAAK,IACL,KAAK,GACHmE,EAAI5M,EACJ,MAEF,QACE4M,EAAIS,EAMR,GAFAP,GADAP,EAAID,EA AEtM,EAAG4M,EAAGL,EAAGT,EAAGhM,EAAI,IAChB7B,OACN,EAAI8N,IAAsBU,EAAIb,EAAE,EAAGW, EAAzBK,EAAIxC,EAAEiD,EAAGL,EAAGH,GAAmB7M,EAAGoM,EAAGC,EAAGS,EAAGhB,EAAGhM,EA AG0I,GAAIwE,EAAIJ,EAAEpD,KAAK,SAAK,IAAWiD,GAAK,KAAOK,GAAKP,EAAIE,EAAEjM,QAAQvC, UAAY6N,EAAI,EAAGS,EAAI,KAC5I,EAAIO,EAAG,OAAQhB,GACjB,KAAK,IACHkB,EAAIA,EAAE5M,QA AQkN,EAAI5B,GAEpB,KAAK,IACL,KAAK,IACL,KAAK,GACHa,EAAIS,EAAI,IAAMT,EAAI,IACIB,MAEF, KAAK,IAEHA,GADAS,EAAIA,EAAE5M,QAAQmN,EAAI,UACV,IAAMhB,EAAI,IACIBA,EAAI,IAAMxB,GA AK,IAAMA,GAAKC,EAAE,IAAMuB,EAAG,GAAK,YAAcA,EAAI,IAAMA,EAAI,IAAMA,EAC5E,MAEF,QA CEA,EAAIS,EAAIT,EAAG,MAAQ/D,IAAWyE,GAAKV,EAAVA,EAAa,SACnCA,EAAI,GACX,MAEF,QACEA ,EAAID,EAAEtM,EAAGoK,EAAEpK,EAAGgN,EAAGH,GAAIN,EAAG/D,EAAG1I,EAAI,GAGnC6K,GAAK4 B,EACLA,EAAIM,EAAID,EAAID,EAAId,EAAI,EACpBmB,EAAI,GACJIB,EAAIzB,EAAE5B,aAAahH,GACnB ,MAEF,KAAK,IACL,KAAK,GAEH,GAAI,GAAKqL,GADTE,GAAK,EAAIJ,EAAII,EAAE5M,QAAQ8M,EAAG, IAAMF,GAAGxM,QACpBvC,QAAS,OAAQ,IAAM0O,IAAMd,EAAImB,EAAEvE,WAAW,GAAI,KAAOoD,GA AK,GAAKA,GAAK,IAAMA,KAAOiB,GAAKE,EAAIA,EAAE5M,QAAQ,IAAK,MAAMnC,QAAS,EAAI8N,QA AK,KAAYU,EAAIb,EAAE,EAAGoB,EAAGhN,EAAGG,EAAGiM,EAAGC,EAAGY,EAAEhP,OAAQuK,EAAG 1I,EAAGOI,KAAO,KAAOsE,GAAKE,EAAIP,EAAEjM,QAAQvC,UAAY+O,EAAI,QAAanB,EAAImB,EAAEvE, WAAW,GAAIqD,EAAIkB,EAAEvE,WAAW,GAAIoD,GAC9S,KAAK,EACH,MAEF,KAAK,GACH,GAAI,MAA QC,GAAK,KAAOA,EAAG,CACzBV,GAAK4B,EAAI3C,EAAE8C,OAAO1L,GAClB,MAGJ,QACE,KAAOuL,E AAEvE,WAAWqE,EAAI,KAAOG,GAAKpC,EAAEmC,EAAGnB,EAAGC,EAAGkB,EAAEvE,WAAW,KAEhEo E,EAAID,EAAID,EAAId,EAAI,EAChBmB,EAAI,GACJIB,EAAIzB,EAAE5B,aAAahH,IAIzB,OAAQqK,GACN, KAAK,GACL,KAAK,GACH,KAAO/L,EAAIA,EAAI,EAAI,IAAM,EAAI8L,GAAK,MAAQrD,GAAK,EAAIwE, EAAE/O,SAAW2O,EAAI,EAAGI,GAAK,MAC5E,EAAIjB,EAAIyB,GAAK5B,EAAE,EAAGoB,EAAGhN,EAA GG,EAAGiM,EAAGC,EAAGY,EAAEhP,OAAQuK,EAAG1I,EAAG0I,GACjD6D,EAAI,EACJD,IACA,MAEF,K AAK,GACL,KAAK,IACH,GAAI,IAAMrM,EAAI2K,EAAID,EAAIF,EAAG,CACvB8B,IACA,MAGJ,QAIE,OAH AA,IACAG,EAAInC,EAAE8C,OAAO1L,GAELqK,GACN,KAAK,EACL,KAAK,GACH,GAAI,IAAMpB,EAAIH ,EAAIxK,EAAG,OAAQ5B,GAC3B,KAAK,GACL,KAAK,GACL,KAAK,EACL,KAAK,GACHqO,EAAI,GACJ, MAEF,QACE,KAAOV,IAAMU,EAAI,KAErB,MAEF,KAAK,EACHA,EAAI,MACJ,MAEF,KAAK,GACHA,EA AI,MACJ,MAEF,KAAK,GACHA,EAAI,MACJ,MAEF,KAAK,GACH,IAAM9B,EAAI3K,EAAIwK,IAAMqC,EA AIC,EAAI,EAAGL,EAAI,KAAOA,GAC1C,MAEF,KAAK,IACH,GAAI,IAAM9B,EAAI3K,EAAIwK,EAAIkD,G AAK,EAAId,EAAG,OAAQIL,EAAIkL,GAC5C,KAAK,EACH,MAAQxO,GAAK,KAAOkM,EAAE5B,WAAWh H,EAAI,KAAOgM,EAAItP,GAEID,KAAK,EACH,MAAQuO,IAAMe,EAAIf,GAEtB,MAEF,KAAK,GACH,IAA MhC,EAAI3K,EAAIwK,IAAMoC,EAAIIL,GACxB,MAEF,KAAK,GACH,IAAM1B,EAAIOK,EAAIC,EAAIH,IA AMqC,EAAI,EAAGJ,GAAK,MACpC,MAEF,KAAK,GACL,KAAK,GACH,IAAMzM,IAAM2K,EAAIA,IAAMo B,EAAI,EAAI,IAAMpB,EAAIoB,EAAIpB,GAC5C,MAEF,KAAK,GACH,IAAMA,EAAI3K,EAAI0K,GAAKF,IA CnB,MAEF,KAAK,GACH,IAAMG,EAAI3K,EAAIOK,GAAKF,IACnB,MAEF,KAAK,GACH,IAAMG,EAAI3K, EAAIwK,GAAKE,IACnB,MAEF,KAAK,GACH,GAAI,IAAMC,EAAI3K,EAAIwK,EAAG,CACnB,GAAI,IAAMs B,EAAG,OAAQ,EAAI1N,EAAI,EAAIuO,GAC/B,KAAK,IACH,MAEF,QACEb,EAAI,EAERpB,IAGF,MAEF,KA AK,GACH,IAAM1K,EAAIOK,EAAIC,EAAIH,EAAIoC,EAAIJ,IAAMA,EAAI,GACpC,MAEF,KAAK,GACL,KA AK,GACH,KAAM,EAAI7B,EAAIH,EAAIE,GAAI,OAAQ1K,GAC5B,KAAK,EACH,OAAQ,EAAI+L,EAAI,EA AIzB,EAAE5B,WAAWhH,EAAI,IACnC,KAAK,IACH1B,EAAI,GACJ,MAEF,KAAK,IACH+M,EAAIrL,EAAG1 B,EAAI,GAGf,MAEF,KAAK,GACH,KAAO+L,GAAK,KAAO3N,GAAK2O,EAAI,IAAMrL,IAAM,KAAO4I,EA

AE5B,WAAWqE,EAAI,KAAOG,GAAK5C,EAAES,UAAUgC,EAAGrL,EAAI,IAAK+K,EAAI,GAAIzM,EAAI,I AIxH,IAAMA,IAAMiN,GAAKR,GAGrBE,EAAIvO,EACJA,EAAI2N,EACJrK,IAKF,GAAI,GAFJqL,EAAIG,EA AEhP,QAEK,CAET,GADA2O,EAAI5M,EACA,EAAI+L,QAA2C,KAArCU,EAAIb,EAAE,EAAGqB,EAAGL,EA AGzM,EAAGiM,EAAGC,EAAGS,EAAGtE,EAAG1I,EAAG0I,KAAoB,KAAOyE,EAAIR,GAAGxO,OAAS,OAA OmN,EAAI6B,EAAItC,EAGzG,GAFAsC,EAAIL,EAAEpD,KAAK,KAAO,IAAMyD,EAAI,IAExB,GAAMIC,EA AI0C,EAAG,CAGf,OAFA,IAAM1C,GAAKC,EAAEiC,EAAG,KAAOQ,EAAI,GAEnBA,GACN,KAAK,IACHR, EAAIA,EAAE7M,QAAQsN,EAAI,YAAcT,EAChC,MAEF,KAAK,IACHA,EAAIA,EAAE7M,QAAQuN,EAAG,s BAAwBV,EAAE7M,QAAQuN,EAAG,aAAeV,EAAE7M,QAAQuN,EAAG,iBAAmBV,EAGzGQ,EAAI,GAIR,O AAOrC,EAAI6B,EAAItC,EA8PP2B,CAAEe,EAAGhD,EAAGrK,EAAG,EAAG,GAKtB,OAJA,EAAI+L,QAAmD ,KAA7CvD,EAAIoD,GAAG,EAAG9L,EAAGuK,EAAGA,EAAG+B,EAAGC,EAAGvM,EAAE7B,OAAQ,EAAG ,EAAG,MAAqB6B,EAAI0I,GAE5EiF,EAAI,EACJpB,EAAID,EAAI,EACDtM,EAGT,IAAIsN,EAAK,QACLF,EA AI,YACJ/B,EAAK,OACLD,EAAK,UACLK,EAAK,sBACLjB,EAAK,SACLK,EAAI,oBACJ4C,EAAK,qBACLI,E AAI,aACJD,EAAK,gBACLtC,EAAI,qBACJkC,EAAK,kBACL3B,EAAK,eACLN,EAAK,eACLI,EAAK,8BACLH ,EAAK,mCACLL,EAAK,sBACLoB,EAAI,EACJD,EAAI,EACJqB,EAAI,EACJ1C,EAAI,EACJsC,EAAI,GACJrB, EAAI,GACJD,EAAI,EACJP,EAAI,KACJgC,EAAI,EAKR,OAHAvB,EAAE2B,IApEF,SAASC,EAAE1N,GACT,O AAQA,GACN,UAAK,EACL,KAAK,KACH4L,EAAIC,EAAE/N,OAAS,EACf,MAEF,QACE,GAAI,mBAAsBkC, EAAG6L,EAAED,KAAO5L,OAAO,GAAI,iBAAoBA,EAAG,IAAK,IAAIH,EAAI,EAAGqK,EAAIIK,EAAEIC,O AAQ+B,EAAIqK,IAAKrK,EAC7G6N,EAAE1N,EAAEH,SACCwN,EAAU,IAAJrN,EAGjB,OAAO0N,GAwDT5 B,EAAE1K,IAAM2K,OACR,IAAW/B,GAAK+B,EAAE/B,GACX8B,EC5IBT,IAAM6B,EAAgB,gBAChBC,EAA 0B,CAAC,IAAK,IAAK,IAAK,KAOjC,SAASC,SAyBIBC,EACAC,EACAC,EACAC,eAzB6BzP,QAFjC8H,QAAA A,aAAU9H,QACV0P,QAAAA, aAAU5P,IAEJ4K,EAAS,IAAIIF,EAAO7H,GAMtB8H,EAAe,GAWbC,ECdO,SA AS9M,YAIb+M,EAAQC,MACXA,MAEAhN,EAAcgN,OACd,MAAOrE,YAIN,SACLsE,EACA1L,EACA2L,EAC AC,EACAC,EACAC,EACA9Q,EACA+Q,EACAC,EACAC,UAEQP,QAED,KAEW,IAAVM,GAAyC,KAA1BhM, EAAQwF,WAAW,GAAW,OAAO/G,EAAcuB,OAAa,cAGhF,KACQ,IAAP+L,EAAU,OAAO/L,EA/BT,mBAkCT, SACK+L,QAED,SACA,WACItN,EAAWkN,EAAU,GAAK3L,GAAU,kBAEpCA,GAAkB,IAAPiM,EAzCV,QAy CiC,SAEzC,EACJjM,EAAQE,MA3CIgM,UA2CUjP,QAAQuO,KD/BXW,EAAiB,SAAA5J,GACxC+I,EAAarQ,K AAKsH,MAQd6J,EAAwB,SAAC1L,EAAO2L,EAAQC,UAG9B,IAAXD,IAA8E,IAA/DvB,EAAwBnD,QAAQ2E, EAAOrB,EAAUjQ,UAEhEsR,EAAO5L,MAAMyK,GAKTzK,MAHMsK,YA4BNuB,EAAexN,EAAK8F,EAAUq E,EAAQtD,YAAAA,IAAAA,EAAc,SACrD4G,EAAUzN,EAAI5B,QAAQ0N,EAAe,IACrC4B,EAAS5H,GAAYqE ,EAAYA,MAAUrE,QAAc2H,OAAcA,SAK7ExB,EAAepF,EACfqF,EAAYpG,EACZqG,EAAkB,IAAIrL,YAAYo L,QAAgB,KACIDE,EAA4B,IAAItL,aAAaoL,cAEtC7E,EAAO8C,IAAWrE,EAAW,GAAKA,EAAU4H,UAdrDrG, EAAOuE,cAAQS,GAPwB,SAACM,EAASgB,EAAGf,GACIC,IAAZD,GAAiBC,EAAU3Q,QAAU2Q,EAAU,GA AGgB,YAAY1B,GAAa,IAE7EU,EAAU,GAAKA,EAAU,GAAGxO,QAAQ+N,EAAiBkB,KAIDb,EAID9B,SAAA G,OACP,IAAbA,EAAgB,KACZkB,EAActB,SACpBA,EAAe,GACRsB,OA+DXL,EAAe9G,KAAO2F,EAAQpQ, OAC1BoQ,EACGyB,QAAO,SAACC,EAAKC,UACPA,EAAOhR,MACVsC,EAAiB,IAGZiH,EAAMwH,EAAKC, EAAOhR,QHnGf,MGqGXZ,WACH,GAEGoR,EE3FF,IAAMS,EAAgDC,EAAMC,gBACtDC,EAAqBH,EAAkBI, SACvCC,EAA6CJ,EAAMC,gBAGnDI,GAFiBD,EAAcD,SAEL,IAAI7J,GAC9BgK,EAA4BxC,IAEIC,SAASyC,Y ACPC,aAAWT,IAAsBM,EAGnC,SAASI,YACPD,aAAWJ,IAAkBE,EAGvB,SAASI,GAAkBC,SACVC,WAASD, EAAME,eAAtC1C,OAAS2C,OACVC,EAAoBR,KAEpBrH,EAAa8H,WAAQ,eACrBlO,EAAQiO,SAERJ,EAAM7 N,MAERA,EAAQ6N,EAAM7N,MACL6N,EAAMnT,SACfsF,EAAQA,EAAMkE,uBAAuB,CAAExJ,OAAQmT,E AAMnT,SAAU,IAG7DmT,EAAMM,wBACRnO,EAAQA,EAAMkE,uBAAuB,CAAEX,mBAAmB,KAGrDvD,IA CN,CAAC6N,EAAMM,sBAAuBN,EAAM7N,MAAO6N,EAAMnT,SAE9C2L,EAAS6H,WACb,kBACEID,EAAq B,CACnBvH,QAAS,CAAE0F,QAAS0E,EAAMO,uBAC1B/C,QAAAA,MAEJ,CAACwC,EAAMO,sBAAuB/C,W AGhCgD,aAAU,YC5DK,SAAsBC,EAAMC,EAAMC,EAASC,GAC1D,IAAIC,OAA2D,EAE/D,QAAY,IAARA,E ACF,QAASA,EAGX,GAAIJ,IAASC,EACX,OAAO,EAGT,GAAoB,iBAATD,IAAsBA,GAAwB,iBAATC,IAAsB A,EACpE,OAAO,EAGT,IAAII,EAAQtT,OAAOuT,KAAKN,GACpBO,EAAQxT,OAAOuT,KAAKL,GAExB,GA AII,EAAM1T,SAAW4T,EAAM5T,OACzB,OAAO,EAMT,IAHA,IAAI6T,EAAkBzT,OAAOC,UAAUyT, eAAeC, KAAKT,GAGIDU,EAAM,EAAGA,EAAMN,EAAM1T,OAAQgU,IAAO,CAC3C,IAAIC,EAAMP,EAAMM,GAE
hB,IAAKH,EAAgBI,GACnB,OAAO,EAGT,IAAIC,EAASb,EAAKY,GACdE,EAASb,EAAKW,GAIIB,IAAY,KA FZR,OAAoE,SAEtC,IAARA,GAAkBS,IAAWC,EACjD,OAAO,EAIX,OAAO,GDmBAC,CAAahE,EAASwC,EA AME,gBAAgBC,EAAWH,EAAME,iBACjE,CAACF,EAAME,gBAGRb,gBAACD,EAAkBqC,UAASC,MAAOnJ, GACjC8G,gBAACI,EAAcgC,UAASC,MAAOIJ,GAEzB6G,EAAMsC,SAASC,KAAK5B,EAAM6B,gBEhEjBC,y BAOP3T,EAAckC,mBAM1B0R,OAAS,SAACxJ,EAAwByJ,YAAAA,IAAAA,EAA8BrC,OACxDsC,EAAeC,EA AK/T,KAAO6T,EAAenK,KAE3CU,EAAW/B,aAAa0L,EAAKxQ,GAAIuQ,IACpC1J,EAAWnI,YACT8R,EAAKx Q,GACLuQ,EACAD,EAAeE,EAAK7R,MAAO4R,EAAc,qBAK/C1U,SAAW,kBACFkD,EAAiB,GAAI4G,OAAO 6K,EAAK/T,aAlBnCA,KAAOA,OACPuD,mBAAqBvD,OACrBkC,MAAQA,qBAmBf8R,QAAA,SAAQH,mBAA AA,IAAAA,EAA8BrC,GAC7BxP,KAAKhC,KAAO6T,EAAenK,WC7BhCuK,GAAiB,UACjBC,GAAmB,WACn BC,GAAY,OACZC,GAAqB,SAACC,aAA6BA,EAAKC,eAkB/C,SAASC,GAAmBhE,UAClC0D,GAAepU,KAAK 0Q,GACzBA,EACCnP,QAAQ8S,GAAkBE,IAC1BhT,QAAQ+S,GAAW,QACpB5D,ECjCJ,IAAIIE,GAAe,CACjB C,wBAAyB, EACzBC,kBAAmB,EACnBC,iBAAkB,EAClBC,iBAAkB,EACIBC,QAAS,EACTC, aAAc,EACdC,gB AAiB,EACjBC,YAAa,EACbC,QAAS,EACTC,KAAM,EACNC,SAAU,EACVC,aAAc,EACdC,WAAY,EACZC, a AAc,EACdC,UAAW,EACXC,QAAS,EACTC,WAAY,EACZC,YAAa,EACbC,aAAc,EACdC,WAAY,EACZC, cA Ae,EACfC,eAAgB,EAChBC,gBAAiB,EACjBC,UAAW,EACXC,cAAe,EACfC, aAAc,EACdC,iBAAkB,EAClBC, WAAY,EACZC,WAAY,EACZC,QAAS,EACTC,MAAO,EACPC,QAAS,EACTC,QAAS,EACTC,OAAQ,EACRC, OAAQ,EACRC,KAAM,EACNC,gBAAiB,EAEjBC,YAAa,EACbC, aAAc, EACdC,YAAa,EACbC,gBAAiB,EACjB C,iBAAkB,EACIBC,iBAAkB,EACIBC,cAAe,EACfC,YAAa,GC/BTC,GAAY,SAAAC,UAASA,MAAAA,IAAmD ,IAAVA,GAA6B,KAAVA,GAoBxE,SAAShN,GACtBgN,EACApN,EACAC,EACAyJ,MAEI9I,MAAMC,QAAQu M,GAAQ,SAGYzY,EAF9B0Y,EAAU,GAEPzY,EAAI,EAAGC,EAAMuY,EAAMtY,OAAgBF,EAAIC,EAAKD, GAAK,EAGzC,MAFfD,EAASyL,GAAQgN,EAAMxY,GAAIoL,EAAkBC,EAAYyJ,MAGhD9I,MAAMC,QAAQ1 M,GAAS0Y,EAAQtY,WAARsY,EAAgB1Y,GAC3C0Y,EAAQtY,KAAKJ,WAGb0Y,KAGLF,GAAUC,SACL,M AIL9Y,EAAkB8Y,aACTA,EAAM5Y,qBAIfiB,EAAW2X,GAAQ,IC9DL,mBAFwB1X,EDiEhB0X,IC7DtB1X,EA AKP,WACFO,EAAKP,UAAUmY,mBD4DctN,EAa3B,OAAOoN,MAZNzY,EAASyY,EAAMpN,UAEwBuN,YA AU5Y,IAErD6Y,QAAQC,KACH9X,EACDyX,uLAKChN,GAAQzL,EAAQqL,EAAkBC,EAAYyJ,GC7E5C,IAA6 BhU,SDiFtC0X,aAAiB5D,GACfvJ,GACFmN,EAAM3D,OAAOxJ,EAAYyJ,GACIB0D,EAAMvD,QAAQH,IACT 0D,EAITM,EAAcN,GAzEM,SAAhBO,EAAiBC,EAAaC,OEbHhY,EAAcuT,EFc9CrR,EAAQ,OAET,IAAMgR,K AAO6E,EACXA,EAAIhF,eAAeG,KAAQoE,GAAUS,EAAI7E,MAEzCnI,MAAMC,QAAQ+M,EAAI7E,KAAS6E ,EAAI7E,GAAK+E,OAAUrY,EAAWmY,EAAI7E,IAChEhR,EAAMhD,KAAQgZ,GAAUhF,OAAS6E,EAAI7E,G AAM,KAClC2E,EAAcE,EAAI7E,IAC3BhR,EAAMhD,WAANgD,EAAc4V,EAAcC,EAAI7E,GAAMA,IAEtChR, EAAMhD,KAAQgZ,GAAUhF,SExBUIT,EFwBekT,EErBxC,OAHuCK,EFwBMwE,EAAI7E,KErBxB,kBAAVK, GAAiC,KAAVA,EAC1C,GAGY,iBAAVA,GAAgC,IAAVA,GAAiBvT,KAAQmY,GAInDjP,OAAOqK,GAAO/R, OAHT+R,qBFoBLyE,GAAcA,eAAgB9V,GAAO,MAAOA,EA0DrB4V,CAAcP,GAASA,EAAMnY,WG9E7D,IA AMgZ,GAAS,SAAAC,UACTtN,MAAMC,QAAQqN,KAEhBA,EAAIJ,OAAQ,GAEPI,GAGM,SAASrV,GAAIsV, 8BAAmBzZ,mCAAAA,2BACzCe,EAAW0Y,IAAWT,EAAcS,GAE/BF,GAAO7N,GAAQgO,EAAW9Y,GAAc6Y, UAAWzZ,MAG9B,IAA1BA,EAAeI,QAAkC,IAAIBqZ,EAAOrZ,QAAqC,iBAAdqZ,EAAO,GAE/DA,EAIFF,GA AO7N,GAAQgO,EAAWD,EAAQzZ,SC1BtB2Z,yBAOPtW,EAAgB2H,QACrB3H,MAAQA,OACR2H,YAAcA,O ACdG,SCXM,SAAuB9H,OAC/B,IAAInD,EAAI,EAAGA,EAAImD,EAAMjD,OAAQF,GAAK,EAAG,KAClCyH, EAAOtE,EAAMnD,MAEfa,EAAW4G,KAAU/H,EAAkB+H,UAGIC,SAIJ,EDAWiS,CAAcvW,GAI9BsF,EAAWS ,WAAWjG,KAAK6H,YAAc,8BAG3C6O,aAAA,SACEC,EACAxO,EACAC,EACAC,OAGMrH,EAAMqH,EADI E,GAAQvI,KAAKE,MAAOiI,EAAkBC,EAAYC,GACvCG,KAAK,IAAK,IAC/BjH,EAAKvB,KAAK6H,YAAc8O ,EAG9BvO,EAAWnI,YAAYsB,EAAIA,EAAIP,MAGjC4V,aAAA,SAAaD,EAAkBvO,GAC7BA,EAAWzB,WAA W3G,KAAK6H,YAAc8O,MAG3CE,aAAA,SACEF,EACAxO,EACAC,EACAC,GAEIsO,EAAW,GAAGnR,EAA WS,WAAWjG,KAAK6H,YAAc8O,QAGtDC,aAAaD,EAAUvO,QACvBsO,aAAaC,EAAUxO,EAAkBC,EAAYC, SErCjDyO,GAAsC5H,EAAMC,gBAE5C4H,GAAgBD,GAAazH,SCZpC2H,GAAoB,qBACpBC,GAAO,IAAIzQ,I AEJ0Q,GAAuB,SAACnZ,EAAqB8J,OAGhDsP,EACJ,iBAAiBpZ,GAFI8J,sBAAkCA,MAAiB,6NAUpEuP,EAAu BzB,QAAQ0B,cAE/BC,GAAwB,EAE5B3B,QAAQ0B,MAAQ,SAACE,MAGXP,GAAkBnZ,KAAK0Z,GACzBD, GAAwB,EAExBL,UAAYE,OACP,4BAPgCK,mCAAAA,oBAQrCJ,gBAAqBG,UAAwBC,MAMjDC,WAEIH,IA

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components.js.map
No license file was found, but licenses were detected in source scan.

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*/
/**
mixin-deep; https://github.com/jonschlinkert/mixin-deep
Inlined such that it will be consistently transpiled to an IE-compatible syntax.
```

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No license file was found, but licenses were detected in source scan.
\{"version":3,"file":"styled-
components.cjs.js","sources":["../src/utils/interleave.js","../src/utils/isPlainObject.js","../src/utils/empties.js","../src/ut ils/isFunction.js","../src/utils/getComponentName.js","../src/utils/isStyledComponent.js",".../src/constants.js","../src/u tils/error.js","../src/utils/errors.js","../src/sheet/GroupedTag.js","../src/sheet/GroupIDAllocator.js","../src/sheet/Rehyd
ration.js","../src/utils/nonce.js","../src/sheet/dom.js","../src/sheet/Tag.js","../src/sheet/Sheet.js","../src/utils/generateAl phabeticName.js","../src/utils/hash.js","../src/utils/isStaticRules.js","../src/models/ComponentStyle.js","../src/utils/sty lis.js","../src/utils/stylisPluginInsertRule.js","../src/models/StyleSheetManager.js","../src/models/Keyframes.js","../sr c/utils/hyphenateStyleName.js","../src/utils/flatten.js","../src/utils/isStatelessFunction.js","../src/utils/addUnitIfNeede d.js","../src/constructors/css.js","../src/utils/checkDynamicCreation.js","../src/utils/determineTheme.js","../src/utils/es cape.js","../src/utils/generateComponentId.js","../src/utils/isTag.js","../src/utils/mixinDeep.js","../src/models/ThemeP rovider.js","../src/models/StyledComponent.js","../src/utils/generateDisplayName.js","../src/utils/joinStrings.js","../sr c/utils/createWarnTooManyClasses.js","../src/utils/domElements.js","../src/constructors/styled.js","../src/constructor s/constructWithOptions.js","../src/models/GlobalStyle.js","../src/models/ServerStyleSheet.js","../src/secretInternals.j s","../src/base.js","../src/constructors/createGlobalStyle.js", "../src/constructors/keyframes.js","../src/hooks/useTheme. js","../src/hoc/withTheme.js"],"sourcesContent":["// @flow\nimport type \{ Interpolation \} from '../types'; $\ln \backslash n e x p o r t$ default (\n strings: Array<string>, In interpolations: Array<Interpolation>\n): Array<Interpolation> => \{\n const result $=[$ strings $[0]] ; \ln \backslash n$ for (let $\mathrm{i}=0$, len $=$ interpolations.length; $\mathrm{i}<$ len; $\mathrm{i}+=1$ ) $\{\backslash \mathrm{n}$ result.push(interpolations[i],
 boolean $=>\backslash \mathrm{n} x!==$ null $\& \& \backslash n$ typeof $\mathrm{x}===$ 'object' $\& \& \backslash n$ (x.toString ? x.toString() :
Object.prototype.toString.call(x)) === '[object Object]' \&\&\n !typeOf(x); \n","// @flow\nexport const EMPTY_ARRAY = Object.freeze([]); \nexport const EMPTY_OBJECT = Object.freeze(\{ \});\n","// @ flow\nexport default function isFunction(test: any): boolean \%checks $\{\backslash n$ return typeof test === 'function'; $\ln \} \backslash n ", " / /$ @flow\nimport type \{ IStyledComponent \} from '../types'; \n\nexport default function getComponentName(ln target: \$PropertyType<IStyledComponent, 'target'>\n): string \{\n return (\n (process.env.NODE_ENV !== 'production' ? typeof target === 'string' \&\& target : false) ||\n // \$FlowFixMeln target.displayName ||\n // \$FlowFixMeln target.name ||nn 'Component'ln ); \n\}\n","// @flow\nexport default function isStyledComponent(target: any): boolean \%checks $\{\backslash n$ return target $\& \&$ typeof target.styledComponentId $===$ 'string';\n\}\n","// @flow\n\ndeclare var SC_DISABLE_SPEEDY: ?boolean; $\operatorname{lndeclare~var~} \quad$ _VERSION__: string; In $\backslash n e x p o r t ~ c o n s t ~ S C \_A T T R: ~ s t r i n g ~=~ \ n ~(t y p e o f ~ p r o c e s s ~!==~ ' u n d e f i n e d ' ~ \& \& ~$
(process.env.REACT_APP_SC_ATTR $\|$ process.env.SC_ATTR)) \|\n 'data-styled'; $\ln \backslash n e x p o r t ~ c o n s t ~$ SC_ATTR_ACTIVE = 'active'; \nexport const SC_ATTR_VERSION = 'data-styled-version'; \nexport const
 window !== 'undefined' \&\& 'HTMLElement' in window; \n\nexport const DISABLE_SPEEDY = ln Boolean(typeof SC_DISABLE_SPEEDY === 'boolean'ln ? SC_DISABLE_SPEEDY\n : (typeof process !== 'undefined' \&\& typeof process.env.REACT_APP_SC_DISABLE_SPEEDY !== 'undefined' \&\& process.env.REACT_APP_SC_DISABLE_SPEEDY !== "\n ? process.env.REACT_APP_SC_DISABLE_SPEEDY === 'false' ? false :
process.env.REACT_APP_SC_DISABLE_SPEEDY\n : (typeof process !== 'undefined' \&\& typeof process.env.SC_DISABLE_SPEEDY !== 'undefined' \& \& process.env.SC_DISABLE_SPEEDY !== "\n ? process.env.SC_DISABLE_SPEEDY === 'false' ? false : process.env.SC_DISABLE_SPEEDY\n process.env.NODE_ENV !== 'production'\n ) \n )); \n\n// Shared empty execution context when generating static styles nexport const STATIC_EXECUTION_CONTEXT = $\} ;$ nn","// @flow\nimport errorMap from './errors'; $\ln \backslash n c o n s t ~ E R R O R S ~=~ p r o c e s s . e n v . N O D E \_E N V ~!==~ ' p r o d u c t i o n ' ~ ? ~ e r r o r M a p ~: ~\{ \} ; \backslash n \backslash n / * * \backslash n ~ * ~ s u p e r ~ b a s i c ~$ version of sprintfln $*$ nnfunction format (...args) $\{\backslash \mathrm{n}$ let $\mathrm{a}=\operatorname{args}[0] ;$ n const $\mathrm{b}=[] ; \ln \backslash \mathrm{n}$ for (let $\mathrm{c}=1$, len $=$
 return $a ; \backslash n\} \backslash n \backslash n / * * \backslash n *$ Create an error file out of errors.md for development and a simple web link to the full errors $\backslash n *$ in production mode. $\ n *$ nexport default function throwStyledComponentsError(\n code: string | number, $\backslash \mathrm{n}$...interpolations: Array<any>\n) \{ $\backslash \mathrm{n}$ if (process.env.NODE_ENV $===$ 'production') \{ $\backslash \mathrm{n}$ throw new Error(ln `An error occurred. See https://git.io/JUIaE\#\$\{code\} for more information.\$\{\n interpolations.length > 0 ? ` Args: \$\{interpolations.join(', ')\}': "\n \}`ln ); ln \} else \{ln throw new Error(format(ERRORS[code], ...interpolations).trim()); \n \(\} \backslash n\} \backslash n ", " e x p o r t ~ d e f a u l t ~\{\backslash " 1 \backslash ": \ " C a n n o t ~ c r e a t e ~ s t y l e d-~\)  styles! `ServerStyleSheet`is a one off instance for each server-side render cycle. \(\\) In \(\backslash \backslash n\) - Are you trying to reuse it across renders? in a Node.js environment; Please do not try to call this method in the browser.\\n\\n\", \(\backslash\) " \(4 \backslash\) ": \(\backslash\) "The`StyleSheetManager`expects a valid target or sheet prop!!\n\\n- Does this error occur on the client and is your target falsy? \(\ \backslash n\) - Does this error occur on the server and is the sheet falsy? \(\ \backslash n \backslash \backslash n \backslash ", \backslash " 5 \backslash ": \backslash "\) The clone method cannot be used on the client \(!\backslash n \backslash \backslash n\) - Are you running in a client-like environment on the server? \({ }^{\prime}\) In- Are you trying to run SSR on the  custom target that isn't mounted? \(\backslash\) nn- Does your document not have a valid head element? \(?\) \n- Have you accidentally removed a style tag manually?  prop an object. \(\backslash \backslash n \backslash \backslash n \backslash ", \backslash " 9 \backslash ": \backslash " M i s s i n g ~ d o c u m e n t ~`<h e a d>` \backslash n \backslash \backslash n \backslash ", \backslash " 10 \backslash ": \backslash " C a n n o t ~ f i n d ~ a ~ S t y l e S h e e t ~ i n s t a n c e . ~ U s u a l l y ~\) this happens if there are multiple copies of styled-components loaded at once. Check out this issue for how to troubleshoot and fix the common cases where this situation can happen: https://github.com/styled-components/styled-components/issues/1941\#issuecomment-417862021\\n\\n\",\"11\":\"_This error was replaced with a dev-time warning, it will be deleted for v4 final._ [createGlobalStyle] received children which will not be  a keyframe declaration (\%s) into an untagged string. This was supported in styled-components v3, but is not longer supported in v4 as keyframes are now injected on-demand. Please wrap your string in the css IIII`III`helper which ensures the styles are injected correctly. See https://www.styled-components.com/docs/api\#css \(\backslash \backslash n \backslash \backslash n \backslash ", \backslash " 13 \backslash ": \backslash " \% s\) is not a styled component and cannot be referred to via component selector. See https://www.styled- components.com/docs/advanced\#referring-to-other-components for more details. \(\backslash n n \backslash \backslash n \backslash ", \backslash " 14 \backslash ": \backslash " T h e m e P r o v i d e r: ~\) \(\ \ \backslash "\) theme \(\ \backslash \backslash "\) prop is required. \(\backslash \backslash n \backslash \backslash n \backslash ", \backslash " 15 \backslash ": \backslash " A\) stylis plugin has been supplied that is not named. We need a name for each plugin to be able to prevent styling collisions between different stylis configurations within the same app. Before you pass your plugin to`<StyleSheetManager stylisPlugins=\{[]\}>`, please make sure each plugin is   only create up to \(1,073,741,824\) components. If you're creating components dynamically, \\nas for instance in your  HTMLStyleElement.\\nHas styled-components' style tag been unmounted or altered by another script? \(? \backslash n \backslash "\} ; ", " / /\) @flow\n/* eslint-disable no-use-before-define */n\nimport type \{ GroupedTag, Tag \} from './types'; \nimport \{ SPLITTER \} from '../constants';\nimport throwStyledError from '../utils/error'; \(\ln \backslash n / * *\) Create a GroupedTag with an underlying Tag implementation */nexport const makeGroupedTag \(=\) (tag: Tag): GroupedTag => \{ \(\ln\) return new  GroupedTag \{ \(\backslash \mathrm{n}\) groupSizes: Uint32Array; \(\ln \backslash n\) length: number; \(\backslash n \backslash n\) tag: Tag; \(\backslash n \backslash n\) constructor(tag: Tag) \(\{\backslash n\) this.groupSizes \(=\) new Uint32Array \((\) BASE_SIZE \() ;\) nn this.length \(=\) BASE_SIZE; \(\backslash n \quad\) this.tag \(=\) tag; \(\backslash n \quad\} \backslash n \backslash n\) indexOfGroup(group: number): number \(\{\backslash \mathrm{n} \quad\) let index \(=0\); \(\ln\) for (let \(\mathrm{i}=0\); \(\mathrm{i}<\) group; \(\mathrm{i}++\) ) \(\{\backslash \mathrm{n} \quad\) index \(+=\) this.groupSizes[i]; \n \(\} \backslash n \backslash n \quad\) return index; \(\backslash n\} \backslash n \backslash n\) insertRules(group: number, rules: string[]): void \(\{\backslash \mathrm{n}\) if (group \(>=\) this.groupSizes.length \{ \(\backslash \mathrm{n} \quad\) const oldBuffer \(=\) this.groupSizes; \(\backslash \mathrm{n} \quad\) const oldSize \(=\) oldBuffer.length; \(\backslash n \backslash n\) let newSize \(=\) oldSize; \(\backslash n \quad\) while (group \(>=\) newSize) \(\{\backslash n \quad\) newSize \(\ll=1\); \(\backslash n \quad\) if (newSize \(<0\) ) \(\{\backslash n\) throwStyledError(16, \({ }^{\$}\{\) group \(\left.\} `\right) ;\) ln $\left.\} \backslash n \quad\right\} \backslash n \backslash n \quad$ this.groupSizes = new Uint32Array (newSize); $\backslash n$ this.groupSizes.set(oldBuffer); $\mathrm{n} \quad$ this.length $=$ newSize; $\ln \backslash n \quad$ for (let $\mathrm{i}=$ oldSize; $\mathrm{i}<$ newSize; $\mathrm{i}++$ ) $\{\backslash \mathrm{n}$ this.groupSizes $[\mathrm{i}]=0 ; \mathrm{n} \quad\} \backslash \mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ let ruleIndex $=$ this.indexOfGroup (group +1 ); $\ln \quad$ for (let $\mathrm{i}=0,1=$ rules.length; $\mathrm{i}<1 ; \mathrm{i}++$ ) $\{\backslash \mathrm{n} \quad$ if (this.tag.insertRule(ruleIndex, rules[i])) $\{\backslash \mathrm{n} \quad$ this.groupSizes[group]++; $\backslash \mathrm{n}$ ruleIndex++; \n $\} \backslash n \quad\} \backslash n\} \backslash n \backslash n$ clearGroup(group: number): void $\{\backslash n \quad$ if (group < this.length) $\{\backslash n \quad$ const length $=$ this.groupSizes[group]; $\ln \quad$ const startIndex $=$ this.indexOfGroup(group); n $\quad$ const endIndex $=$ startIndex + length; $\backslash n \backslash n \quad$ this.groupSizes[group] $=0 ; \backslash n \backslash n \quad$ for (let $\mathrm{i}=$ startIndex; $\mathrm{i}<$ endIndex; $\mathrm{i}++$ ) $\{\backslash \mathrm{n}$ this.tag.deleteRule(startIndex); \n $\} \backslash n \quad\} \backslash n\} \backslash n \backslash n$ getGroup(group: number): string $\{\backslash n \quad$ let css $=$ "; $\ln \quad$ if (group $>=$ this.length $|\mid$ this.groupSizes[group] $===0$ ) $\{\backslash n \quad$ return css; $\backslash n \quad\} \backslash n \backslash n \quad$ const length $=$ this.groupSizes[group]; ln
const startIndex $=$ this.indexOfGroup(group); $\ln \quad$ const endIndex $=$ startIndex + length; $\ln \backslash n \quad$ for (let $\mathrm{i}=$ startIndex; i <endIndex; i++) \{\n css += `\$\{this.tag.getRule(i)\}\$\{SPLITTER\}; \(\ln \quad\} \backslash n \backslash n \quad\) return css; \(\ln \} \backslash n\} \backslash n ", " / /\) @flow\n\nimport throwStyledError from '../utils/error'; \(\ln \backslash n c o n s t ~ M A X \_S M I ~=1 \ll 31-1 ; ~ \ n \backslash n l e t ~ g r o u p I D R e g i s t e r: ~\) Map<string, number> = new Map(); \nlet reverseRegister: Map<number, string> = new Map(); \nlet nextFreeGroup = \(1 ;\) In\nexport const resetGroupIds \(=()=>\{\) \n groupIDRegister \(=\) new Map ()\(;\) nn reverseRegister \(=\) new Map ()\(;\) ln nextFreeGroup \(=1 ;\) ln \(\} ;\) nn\nexport const getGroupForId \(=\) (id: string): number \(=>\{\backslash n\) if (groupIDRegister.has(id)) \{\n return (groupIDRegister.get(id): any); \n \}\n\n while (reverseRegister.has(nextFreeGroup)) \{ \n nextFreeGroup++; \n \(\} \backslash n \backslash n\) const group \(=\) nextFreeGroup++; \(\backslash n \backslash n\) if ( \(\backslash n\) process.env.NODE_ENV !== 'production'  groupIDRegister.set(id, group); In reverseRegister.set(group, id); \n return group; \(\ln \} ;\) \n \(\backslash n e x p o r t ~ c o n s t ~\) getIdForGroup \(=\) (group: number): void \(\mid\) string \(=>\{\backslash n\) return reverseRegister.get (group); \(\ln \} ; \backslash n \backslash n e x p o r t ~ c o n s t ~\) setGroupForId \(=(i d:\) string, group: number) \(=>\{\backslash \mathrm{n}\) if (group \(>=\) nextFreeGroup) \(\{\backslash \mathrm{n}\) nextFreeGroup \(=\) group + \(1 ; \backslash n\} \backslash n \backslash n\) groupIDRegister.set(id, group); \(\ln\) reverseRegister.set(group, id); \(\ln \} ;\) nn","// @flow\n\nimport \{ SPLITTER, SC_ATTR, SC_ATTR_ACTIVE, SC_ATTR_VERSION, SC_VERSION \} from '../constants';\nimport \{ getIdForGroup, setGroupForId \} from './GroupIDAllocator'; \(\operatorname{lnimport}\) type \{ Sheet \} from './types'; \n\nconst SELECTOR = `style[\$\{SC_ATTR\}][\$\{SC_ATTR_VERSION\}=\"\$\{SC_VERSION\}\"]; \nconst MARKER_RE =
 (sheet: Sheet) $=>\{\backslash \mathrm{n}$ const tag $=$ sheet.getTag ()$;$ ln const $\{$ length $\}=$ tag $; \backslash \ln$ let css $=$ "; $\backslash n$ for (let group $=0$; group < length; group++) \{ $\backslash \mathrm{n}$ const id = getIdForGroup (group); $\ln$ if (id $===$ undefined) continue; $\ln \backslash n \quad$ const names $=$ sheet.names.get(id); \n const rules $=$ tag.getGroup(group); In if (!names || !rules || !names.size) continue; $\backslash \ln \backslash n \quad$ const selector $=` \$\left\{S C \_A T T R\right\} . g \$\{$ group $\}[i d=\backslash " \$\{i d\} \backslash "] ;$ In $\backslash n \quad$ let content $=" ;$ ln $\quad$ if (names $!==$ undefined) $\left\{\backslash n \quad\right.$ names.forEach (name $=>\left\{\backslash n \quad\right.$ if (name.length $>0$ ) $\left\{\backslash n \quad\right.$ content $+=` \$\{$ name $\},{ }^{\prime} ;$ nn $\} \backslash n$ \}); $\mathrm{ln} \quad\} \backslash n \backslash n \quad / /$ NOTE: It's easier to collect rules and have the marker\n // after the actual rules to simplify the rehydration $\operatorname{css}+=` \$$ rules $\} \$\{$ selector $\}\{$ content: $\backslash " \$\{$ content $\} \backslash "\} \$\{$ SPLITTER $\} ` ;$ n $\} \backslash n \backslash n$ return css; $\ln \} ; \backslash$ n $\backslash$ nconst rehydrateNamesFromContent $=($ sheet: Sheet, id: string, content: string $)=>\{$ nn const names $=$ content.split(','); $\ln$ let name; $\ln \backslash n$ for (let $\mathrm{i}=0,1=$ names.length; $\mathrm{i}<1 ; \mathrm{i}++$ ) \{ $\backslash \mathrm{n}$ // eslint-disable-next-lineln if $(($ name $=$ names[i])) $\{\backslash n \quad$ sheet.registerName (id, name); $\backslash n \quad\} \backslash n\} \backslash n\} ;$ nn\nconst rehydrateSheetFromTag $=$ (sheet: Sheet, style: HTMLStyleElement) => \{ n const parts $=($ style.textContent $| | "$ ".split(SPLITTER); n const rules: $\operatorname{string}[]=[] ; \ln \backslash n$ for (let $\mathrm{i}=0,1=$ parts.length; $\mathrm{i}<1 ; \mathrm{i}++$ ) $\{\backslash \mathrm{n}$ const part $=$ parts [i].trim ()$; \ln \quad$ if $(!$ part $)$ continue; $\ln \backslash n$ const marker $=$ part.match $($ MARKER_RE $) ;$ In $\backslash n \quad$ if (marker) $\{\backslash n \quad$ const group $=$ parseInt $(\operatorname{marker}[1], 10) \mid 0 ;$ n const id = marker[2]; $\ln \backslash n \quad$ if (group $!==0$ ) $\{$ n $\quad / /$ Rehydrate componentId to group index mapping $\backslash n$ setGroupForId(id, group); In // Rehydrate names and rules\n // looks like: data-
styled.g11[id=\"idA\"]\{content:\"nameA,\"\}\n rehydrateNamesFromContent(sheet, id, marker[3]); \n
sheet.getTag().insertRules(group, rules); $\backslash n \quad\} \backslash n \backslash n \quad$ rules.length $=0 ;$ n $\quad\}$ else $\{\backslash n \quad$ rules.push(part); $\backslash n \quad\} \backslash n$ $\} \backslash n\} ;$ nn $\backslash$ nexport const rehydrateSheet $=($ sheet: Sheet $)=>\{\backslash n$ const nodes $=$
document.querySelectorAll(SELECTOR); $\operatorname{n} \backslash \mathrm{n}$ for (let $\mathrm{i}=0,1=$ nodes.length; $\mathrm{i}<1 ; \mathrm{i}++$ ) $\{\backslash \mathrm{n}$ const node $=$ ((nodes[i]: any): HTMLStyleElement); In if (node \&\& node.getAttribute(SC_ATTR) !== SC_ATTR_ACTIVE) $\{\mathrm{n} \quad$ rehydrateSheetFromTag(sheet, node); $\ln \backslash \mathrm{n} \quad$ if (node.parentNode) $\{\backslash n$ node.parentNode.removeChild(node); \n $\} \backslash n \quad\} \backslash n \quad \backslash \backslash n\} ; \backslash n ", " / / @ f l o w \backslash n / *$ eslint-disable camelcase, no-undef
 $!==$ 'undefined'\n ? typeof window.__webpack_nonce__ !== 'undefined'\n ? window.__webpack_nonce__\n : null\n : null; ln$\} ;$ In\nexport default getNonce; $\ln "$, "// @flow\n\nimport \{ SC_ATTR, SC_ATTR_ACTIVE, SC_ATTR_VERSION, SC_VERSION \} from '../constants'; \nimport getNonce from '../utils/nonce'; \nimport throwStyledError from '../utils/error'; $\ln \backslash n c o n s t ~ E L E M E N T \_T Y P E ~=~ 1 ; ~ / * ~ N o d e . E L E M E N T \_T Y P E ~ * / \wedge n \backslash n / * * ~ F i n d ~$ last style element if any inside target */nconst findLastStyleTag $=$ (target: HTMLElement): void $\mid$ HTMLStyleElement $=>\{\backslash \mathrm{n}$ const $\{$ childNodes $\}=$ target; $\ln \backslash \mathrm{n}$ for (let $\mathrm{i}=$ childNodes.length; $\mathrm{i}>=0$; $\mathrm{i}--$ ) $\{\backslash \mathrm{n}$ const child $=(($ childNodes[i]: any): ?HTMLElement); n if (child \& \& child.nodeType $===$ ELEMENT_TYPE \& \& child.hasAttribute(SC_ATTR)) \{\n return ((child: any): HTMLStyleElement); $\ln \quad\} \backslash n\} \backslash n \backslash n$ return
undefined; $\backslash \mathrm{n}\rangle ; \backslash \mathrm{n} \backslash \mathrm{n} /{ }^{* *}$ Create a style element inside `target` or <head> after the last */nnexport const makeStyleTag $=$ (target?: HTMLElement): HTMLStyleElement => \{ \n const head = ((document.head: any): HTMLElement); n const parent $=$ target $\|$ head; $\backslash n$ const style $=$ document.createElement('style'); n const prevStyle $=$ findLastStyleTag(parent); \n const nextSibling = prevStyle !== undefined ? prevStyle.nextSibling : null; \n\n style.setAttribute(SC_ATTR, SC_ATTR_ACTIVE); \n style.setAttribute(SC_ATTR_VERSION, SC_VERSION); $\ln \backslash n$ const nonce = getNonce(); $\ln \backslash n$ if (nonce) style.setAttribute('nonce', nonce); $\ln \backslash n$ parent.insertBefore(style, nextSibling); $\ln \backslash n$ return style; $\ln \} ; \ln \backslash n / * *$ Get the CSSStyleSheet instance for a given style element */nexport const getSheet $=($ tag: HTMLStyleElement) : CSSStyleSheet $=>\{\backslash \mathrm{n}$ if (tag.sheet) $\{\backslash \mathrm{n}$ return ((tag.sheet: any): CSSStyleSheet); n \} $\mathrm{n} \backslash \mathrm{n} / /$ Avoid Firefox quirk where the style element might not have a sheet propertyln const $\{$ styleSheets $\}=$ document; $\ln$ for (let $\mathrm{i}=0,1=$ styleSheets.length; $\mathrm{i}<1 ; i++$ ) $\{$ ln const sheet $=$ styleSheets[i]; In if (sheet.ownerNode $===$ tag) $\{\backslash \mathrm{n} \quad$ return ((sheet: any): CSSStyleSheet); $\mathrm{n} \quad\} \backslash \mathrm{n}\} \backslash n \backslash n$ throwStyledError(17);\n return (undefined: any); $\ln \} ; \backslash \mathrm{n} ", " / /$ @flow $\backslash \mathrm{n} / *$ eslint-disable no-use-before-define */\n\nimport \{ makeStyleTag, getSheet \} from './dom';\nimport type \{ SheetOptions, Tag \} from './types'; $\backslash n \backslash n / * *$ Create a CSSStyleSheet-like tag depending on the environment */nexport const makeTag $=(\{$ isServer, useCSSOMInjection, target \}: SheetOptions): Tag $\Rightarrow$ ( $\backslash \mathrm{n}$ if (isServer) $\{\backslash \mathrm{n}$ return new VirtualTag(target); ln$\}$ else if (useCSSOMInjection) \{\n return new CSSOMTag(target); $\ln \}$ else $\{\backslash n \quad$ return new TextTag(target); $\ln$ $\} \backslash n\} ;$ In $\backslash n e x p o r t ~ c l a s s ~ C S S O M T a g ~ i m p l e m e n t s ~ T a g ~\{\ n ~ e l e m e n t: ~ H T M L S t y l e E l e m e n t ; ~ \ n \backslash n ~ s h e e t: ~$
CSSStyleSheet; $\backslash n \backslash n$ length: number; $\backslash n \backslash n$ constructor(target?: HTMLElement) $\{\backslash \mathrm{n}$ const element $=($ this.element $=$ makeStyleTag(target));\n\n // Avoid Edge bug where empty style elements don't create sheets\n element.appendChild(document.createTextNode(")); In\n this.sheet = getSheet(element); $\ln$ this.length $=0$; $\ln$ $\} \backslash n \backslash n$ insertRule(index: number, rule: string): boolean $\{\backslash n$ try $\{\backslash n \quad$ this.sheet.insertRule(rule, index); $\backslash n$ this.length $++;$ n $\quad$ return true; $\backslash n \quad\}$ catch (_error) $\{\backslash n \quad$ return false; $\backslash n \quad\} \backslash n\} \backslash n \backslash n$ deleteRule(index: number): void $\{\backslash n \quad$ this.sheet.deleteRule(index); $\backslash n$ this.length--; $\backslash n\} \backslash n \backslash n$ getRule(index: number): string $\{\backslash n$ const rule $=$ this.sheet.cssRules[index]; In // Avoid IE11 quirk where cssText is inaccessible on some invalid rules $\backslash \mathrm{n}$ if (rule $!==$ undefined \&\& typeof rule.cssText === 'string') $\{\backslash n \quad$ return rule.cssText; $\ln \quad\}$ else $\{\backslash n \quad$ return "; $\backslash n \quad\} \backslash n$ $\} \backslash n\} \backslash n \backslash n / * *$ A Tag that emulates the CSSStyleSheet API but uses text nodes */nnexport class TextTag implements Tag \{ $\backslash \mathrm{n}$ element: HTMLStyleElement; $\ln \backslash n$ nodes: NodeList<Node>; $\ln \backslash n$ length: number; $\ln \backslash n$ constructor(target?: HTMLElement) $\{\backslash \mathrm{n} \quad$ const element $=($ this.element $=\operatorname{makeStyleTag}($ target $) ;$ ) n this.nodes $=$ element.childNodes; $\backslash n$ this.length $=0 ;$ ln $\} \backslash n \backslash n$ insertRule(index: number, rule: string): boolean $\{\backslash n$ if (index $<=$ this.length $\& \&$ index $>=0)\{\backslash \mathrm{n} \quad$ const node $=$ document.createTextNode(rule); $\backslash \mathrm{n} \quad$ const refNode $=$ this.nodes[index]; $\mathrm{ln} \quad$ this.element.insertBefore(node, refNode \| null); $\mathrm{ln} \quad$ this.length++; $\ln \quad$ return true; $\ln \quad\}$ else $\{\backslash n \quad$ return false; $\backslash n \quad\} \backslash n\} \backslash n \backslash n$ deleteRule(index: number): void $\{\backslash n$ this.element.removeChild(this.nodes[index]); $\ln$ this.length--; $\ln \} \backslash n \backslash n$ getRule(index: number): string $\{\backslash n$ if (index < this.length) $\{\backslash n \quad$ return this.nodes[index].textContent; $\backslash n \quad\}$ else $\{\backslash n \quad$ return "; $\backslash n \quad\} \backslash n\} \backslash n\} \backslash n \backslash n / * * A$ completely virtual (server-side) Tag that doesn't manipulate the DOM */nexport class VirtualTag implements Tag \{\n rules: string[]; In\n length: number; $\ln \backslash n$ constructor(_target?: HTMLElement) \{ $\backslash \mathrm{n}$ this.rules $=[] ;$ n this.length $=0 ; \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ insertRule(index: number, rule: string): boolean $\{\backslash \mathrm{n} \quad$ if (index $<=$ this.length) $\{\backslash n$ this.rules.splice(index, 0 , rule); $\ln \quad$ this.length++; $\backslash n \quad$ return true; $\backslash n \quad\}$ else $\{\backslash n \quad$ return false; $\ln \quad\} \backslash n\} \backslash n \backslash n$ deleteRule(index: number): void $\{\backslash n \quad$ this.rules.splice(index, 1 ); $\backslash n$ this.length--; $\backslash n\} \backslash n \backslash n$ getRule(index: number): string $\{\backslash \mathrm{n} \quad$ if (index < this.length) $\{\backslash \mathrm{n} \quad$ return this.rules[index]; $\ln \quad\}$ else $\{\backslash n \quad$ return "; $\ln \quad\} \backslash n\} \backslash n\} \backslash n ", " / /$ @flow\nimport \{ DISABLE_SPEEDY, IS_BROWSER \} from '../constants'; $\operatorname{lnimport~\{ ~EMPTY\_ OBJECT~\} ~from~}$ '../utils/empties'; $\operatorname{lnimport~\{ ~makeGroupedTag~\} ~from~'./GroupedTag';~}{ }^{\prime}$ nimport \{ getGroupForId \} from './GroupIDAllocator'; $\operatorname{lnimport}\{$ outputSheet, rehydrateSheet $\}$ from './Rehydration'; $\operatorname{lnimport}\{$ makeTag \} from './Tag'; \nimport type \{ GroupedTag, Sheet, SheetOptions \} from './types'; $\ln \backslash n l e t ~ S H O U L D \_R E H Y D R A T E ~=~$ IS_BROWSER; In\ntype SheetConstructorArgs = $\{\backslash \mathrm{n}$ isServer?: boolean, ln useCSSOMInjection?: boolean, $\backslash \mathrm{n}$ target?: HTMLElement, \n \}; \n\ntype GlobalStylesAllocationMap = $\{$ [key: string]: number $\}$; $\operatorname{lntype}$ NamesAllocationMap = Map<string, Set<string>>; In\nconst defaultOptions: SheetOptions = $\{\backslash \mathrm{n}$ isServer: !IS_BROWSER, $\ln$ useCSSOMInjection: !DISABLE_SPEEDY, $\backslash n\} ; \backslash n \backslash n / * *$ Contains the main stylesheet logic for
stringification and caching */nexport default class StyleSheet implements Sheet $\{\backslash n$ gs:
GlobalStylesAllocationMap; $\ln \backslash n$ names: NamesAllocationMap; $\ln \backslash n$ options: SheetOptions; $\ln \backslash n$ server: boolean; $\backslash \mathrm{n} \backslash \mathrm{n}$ tag: void|GroupedTag; $\backslash \mathrm{n} \backslash \mathrm{n} / * *$ Register a group ID to give it an index $* / \mathrm{n}$ static registerId(id: string): number $\{\backslash n \quad$ return getGroupForId(id); $\ln$ \} $\backslash n \backslash n$ constructor( $\backslash n$ options: SheetConstructorArgs $=$ EMPTY_OBJECT, ln globalStyles?: GlobalStylesAllocationMap = \{ $\}$, n names?: NamesAllocationMap\n ) \{\n this.options $= \begin{cases}\text { nn } \quad . . \text { defaultOptions, } \backslash n \quad \ldots \text { options, } \backslash n \quad\} ; \ln \backslash n \quad \text { this.gs }=\text { globalStyles; } \backslash n \quad \text { this.names }=\text { new }\end{cases}$ Map(names); $\ln$ this.server = !!options.isServer; $\ln \backslash n \quad / /$ We rehydrate only once and use the sheet that is created firstln if (!this.server \&\& IS_BROWSER \&\& SHOULD_REHYDRATE) $\{$ \n SHOULD_REHYDRATE = false; $\mathrm{ln} \quad$ rehydrateSheet(this); $\mathrm{nn} \quad\} \backslash n \quad\} \backslash n \backslash n$ reconstructWithOptions(options: SheetConstructorArgs, withNames?: boolean $=$ true $)\{\backslash n \quad$ return new StyleSheet $(\backslash n \quad\{$...this.options,.. options $\}$, ln this.gs, $\backslash n$
 (this.gs[id] \| 0 ) + 1); $\ln \} \backslash n \backslash n / * *$ Lazily initialises a GroupedTag for when it's actually needed $* / \mathrm{n} \operatorname{getTag}()$ : GroupedTag $\{\backslash n \quad$ return this.tag $\|$ (this.tag = makeGroupedTag(makeTag(this.options))); $\ln \} \backslash \mathrm{n} \backslash \mathrm{n} /{ }^{* *}$ Check whether a name is known for caching */n hasNameForId(id: string, name: string): boolean \{\n return this.names.has(id) \&\& (this.names.get(id): any).has(name); $\ln \} \backslash n \backslash n / * *$ Mark a group's name as known for caching * $\wedge \mathrm{n}$ registerName(id: string, name: string) \{\n getGroupForId(id); $\mathrm{n} \backslash \mathrm{n}$ if (!this.names.has(id)) \{ln const groupNames = new $\operatorname{Set}() ;$ ln groupNames.add(name); $\ln \quad$ this.names.set(id, groupNames); $\ln \quad\}$ else $\{\backslash n$ (this.names.get(id): any).add(name); $\ln \quad\} \backslash n \quad\} \backslash n \backslash n / * *$ Insert new rules which also marks the name as known */nn insertRules(id: string, name: string, rules: string[]) \{\n this.registerName(id, name); n this.getTag().insertRules(getGroupForId(id), rules); $\operatorname{nn}\} \backslash n \backslash n / * *$ Clears all cached names for a given group ID * $\wedge n$ clearNames(id: string) \{\n if (this.names.has(id)) \{\n (this.names.get(id): any).clear(); $\mathrm{ln} \quad\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} /{ }^{* *}$ Clears all rules for a given group ID * $\wedge$ n clearRules(id: string) \{ $\backslash \mathrm{n}$ this.getTag().clearGroup(getGroupForId(id)); n this.clearNames(id); ln$\} \backslash \mathrm{n} \backslash \mathrm{n} /{ }^{* *}$ Clears the entire tag which deletes all rules but not its names */n clearTag() $\{\backslash \mathrm{n}$ // NOTE: This does not clear the names, since it's only used during SSR\n // so that we can continuously output only new rules $\backslash n$ this.tag $=$ undefined; $\backslash n\} \backslash n \backslash n / * *$ Outputs the current sheet as a CSS string with markers for SSR */n toString(): string $\{\backslash n \quad$ return outputSheet(this); $\ln \} \backslash n\} \backslash n ", " / / ~ @ f l o w \backslash n / *$ eslint-disable no-bitwise */nn\nconst
 capitalised $\backslash n *$ counterparts */nnconst charsLength $=52 ; \ln \backslash n / *$ start at 75 for 'a' until 'z' (25) and then start at 65 for capitalised letters */nnconst getAlphabeticChar $=($ code: number): string $\Rightarrow>$ n String.fromCharCode (code + (code $>$ 25 ? 39 : 97)); $\ln \backslash n / *$ input a number, usually a hash and convert it to base- $52 *$ nexport default function generateAlphabeticName(code: number): string $\{\backslash n$ let name $=$ "; $\ln$ let $\mathrm{x} ; \ln \backslash \mathrm{n} / *$ get a char and divide by alphabetlength $* / \mathrm{n}$ for $(\mathrm{x}=$ Math.abs (code) $; \mathrm{x}>$ charsLength; $\mathrm{x}=(\mathrm{x} /$ charsLength $) \mid 0)\{\mathrm{n} \quad$ name $=$ getAlphabeticChar $(\mathrm{x}$ $\%$ charsLength) + name; $\backslash n\} \backslash n \backslash n$ return (getAlphabeticChar(x \% charsLength) + name).replace(AD_REPLACER_R, '\$1-\$2'); $\ln \} \backslash n ", " / / @ f l o w \backslash n / * ~ e s l i n t-d i s a b l e ~ * / n \backslash n e x p o r t ~ c o n s t ~ S E E D ~=~$ $5381 ; \ln \backslash n / /$ When we have separate strings it's useful to run a progressive $\ln / /$ version of djb2 where we pretend that we're still looping over $\backslash \mathrm{n} / /$ the same string $\backslash n e x p o r t$ const $\mathrm{phash}=(\mathrm{h}$ : number, x : string): number $\Rightarrow$ ( $\backslash \mathrm{n}$ let $\mathrm{i}=$ $x$.length; $\backslash n \backslash n$ while (i) $\left\{\backslash \mathrm{n} \quad \mathrm{h}=(\mathrm{h} * 33)^{\wedge} \mathrm{x}\right.$. charCodeAt $\left.(-\mathrm{i}) ; \ln \right\} \backslash \mathrm{n} \backslash \mathrm{n}$ return $\left.\mathrm{h} ; \ln \right\} ; \ln \backslash \mathrm{n} / /$ This is a djb2 hashing function\nexport const hash = (x: string): number => \{\n return phash(SEED, x); \n\};\n","// @flow\nimport isFunction from './isFunction'; ${ }^{\prime}$ nimport isStyledComponent from './isStyledComponent'; \nimport type \{ RuleSet \}
 $+=1)\{\backslash \mathrm{n} \quad$ const rule $=$ rules $[\mathrm{i}] ; \backslash \mathrm{n} \backslash \mathrm{n} \quad$ if (isFunction(rule) \& \& !isStyledComponent(rule)) $\{\backslash \mathrm{n} \quad / /$ functions are allowed to be static if they're just being\n // used to get the classname of a nested styled componentln return
 from '../sheet'; \nimport type \{ RuleSet, Stringifier \} from '../types'; \nimport flatten from '../utils/flatten'; \nimport generateName from '../utils/generateAlphabeticName';\nimport \{ hash, phash \} from '../utils/hash';\nimport
 the CSS-specific stuff, not the React-specific stuff.\n */nexport default class ComponentStyle \{\n baseHash: number; $\backslash n \backslash n$ baseStyle: ?ComponentStyle; $\ln \backslash n$ componentId: string; $\ln \backslash n$ isStatic: boolean; $\backslash n \backslash n$ rules: RuleSet; $\backslash n \backslash n$
staticRulesId: string; $\ln \backslash n$ constructor(rules: RuleSet, componentId: string, baseStyle?: ComponentStyle) \{ $\backslash \mathrm{n}$ this.rules = rules; $\backslash n \quad$ this.staticRulesId $=$ "; \n this.isStatic $=$ process.env.NODE_ENV === 'production' \&\& (baseStyle $===$ undefined $\|$ baseStyle.isStatic) $\& \& \backslash n \quad$ isStaticRules(rules); n this.componentId $=$
 improved further with use of the babel plugin \"namespace\" featureln this.baseHash = phash(SEED, componentId); \n\n this.baseStyle = baseStyle; $\ln \backslash \mathrm{n}$ // NOTE: This registers the componentId, which ensures a consistent orderln // for this component's styles compared to others\n StyleSheet.registerId(componentId); In $\} \backslash \mathrm{n} \backslash \mathrm{n} / * \backslash \mathrm{n} *$ Flattens a rule set into valid CSS\n * Hashes it, wraps the whole chunk in a hash1234 \{ $\} \backslash \mathrm{n}$ * Returns the hash to be injected on render() \n * * $\wedge$ n generateAndInjectStyles(executionContext: Object, styleSheet: StyleSheet, stylis: Stringifier) $\{\backslash \mathrm{n}$ const $\{$ componentId $\}=$ this; $\ln \backslash n \quad$ const names $=[] ; \ln \backslash n \quad$ if (this.baseStyle) \{ $\backslash n \quad$ names.push(this.baseStyle.generateAndInjectStyles(executionContext, styleSheet, stylis)); $\mathrm{n} \quad$ \} $\mathrm{n} \backslash \mathrm{n} \quad / /$ force dynamic classnames if user-supplied stylis plugins are in useln if (this.isStatic \& \& !stylis.hash) \{\n if (this.staticRulesId \&\& styleSheet.hasNameForId(componentId, this.staticRulesId)) \{\n names.push(this.staticRulesId); $\mathrm{n} \quad\}$ else $\{\backslash \mathrm{n} \quad$ const cssStatic $=$ flatten(this.rules, executionContext, styleSheet, stylis).join("); $\ln \quad$ const name $=$ generateName (phash(this.baseHash, cssStatic) $\ggg 0$ ); $\ln \backslash n \quad$ if (!styleSheet.hasNameForId(componentId, name)) \{\n const cssStaticFormatted = stylis(cssStatic, `. \$ \{name\}, undefined, componentId); \(\ln \backslash n \quad\) styleSheet.insertRules(componentId, name, cssStaticFormatted); \(\ln \quad\} \backslash n \backslash n\) names.push(name); \(\mathrm{ln} \quad\) this.staticRulesId \(=\) name; \(\backslash n \quad\} \backslash n \quad\}\) else \(\{\) nn const \(\{\) length \(\}=\) this.rules; \(\backslash n \quad\) let dynamicHash = phash(this.baseHash, stylis.hash); \(\ln \quad\) let css \(=\) "; \(\ln \backslash n \quad\) for (let \(\mathrm{i}=0 ; \mathrm{i}<\) length; \(\mathrm{i}++\) ) \(\{\backslash \mathrm{ln} \quad\) const partRule \(=\) this.rules \([i] ; \backslash n \backslash n \quad\) if (typeof partRule \(===\) 'string') \(\{\backslash n \quad\) css \(+=\) partRule; \(\ln \backslash n \quad\) if (process.env.NODE_ENV !== 'production') dynamicHash = phash(dynamicHash, partRule +i ); \(\ln \quad\}\) else if (partRule) \(\{\backslash \mathrm{n} \quad\) const partChunk \(=\) flatten(partRule, executionContext, styleSheet, stylis); n const partString = Array.isArray(partChunk) ? partChunk.join(") : partChunk; \(\mathrm{ln} \quad\) dynamicHash = phash(dynamicHash, partString + i) ; ln css += partString; \(\ln \quad\} \backslash n \quad\} \backslash n \backslash n \quad\) if (css) \(\{\backslash n \quad\) const name \(=\) generateName (dynamicHash >>> 0); \n\n if (!styleSheet.hasNameForId(componentId, name)) \{\n const cssFormatted \(=\) stylis(css, `.\$\{name\}`, undefined, componentId); \(\mathrm{n} \quad\) styleSheet.insertRules(componentId, name,  from '@emotion/stylis';\nimport \{ type Stringifier \} from '../types'; \nimport \{ EMPTY_ARRAY, EMPTY_OBJECT \} from './empties'; \nimport throwStyledError from './error'; \nimport \{ phash, SEED \} from './hash'; \({ }^{\prime}\) nimport insertRulePlugin from './stylisPluginInsertRule'; \n\nconst COMMENT_REGEX = /^\\s*| V V . \(* \$ / \mathrm{gm}\); Inconst COMPLEX_SELECTOR_PREFIX = [':', '[',' '.', '\#']; In\ntype StylisInstanceConstructorArgs = \{ \(\ln\) options?: Object, \(\backslash\) n plugins?: Array<Function>, In \(\}\); In\nexport default function createStylisInstance \((\{\backslash n\) options \(=\) EMPTY_OBJECT, \(\ln\) plugins \(=\) EMPTY_ARRAY, \(\backslash n\}:\) StylisInstanceConstructorArgs \(=\) EMPTY_OBJECT \()\{\) \n const stylis = new Stylis(options); \(\ln \backslash n / /\) Wrap insertRulePlugin to build a list of rules, \(\mathrm{ln} / /\) and then make our own plugin to return the rules. This \(\backslash n / /\) makes it easier to hook into the existing SSR architectureln\n let parsingRules \(=\) [ \(] ; \backslash \mathrm{n} \backslash \mathrm{n} / /\) eslint-disable-next-line consistent-return\n const returnRulesPlugin \(=\) context \(=>\{\) in \(\quad\) if (context \(===-2\) ) \(\{\) n const parsedRules \(=\) parsingRules; \(\backslash n \quad\) parsingRules \(=[] ;\) n return parsedRules; \n \(\} \backslash n \quad\} ;\) nh n const parseRulesPlugin = insertRulePlugin(rule => \{\n parsingRules.push(rule); \n \}); In\n let _componentId: string; ln let _selector: string; \n let _selectorRegexp: RegExp; \n let _consecutiveSelfRefRegExp: RegExp; \n\n const selfReferenceReplacer \(=(\) match, offset, string \() \Rightarrow\{\backslash n \quad\) if ( \(\backslash\) n // do not replace the first occurrence if it is complex (has a modifier) \(\backslash n \quad\) (offset \(===0\) ? COMPLEX_SELECTOR_PREFIX.indexOf(string[_selector.length]) \(===-1\) : true) \(\& \& \backslash n \quad / /\) no consecutive self refs (.b.b); that is a precedence boost and treated differently\n !string.match(_consecutiveSelfRefRegExp)\n ) \{\n return `. \$ \{_componentId\}`; \(\} ; \ln \backslash \mathrm{n} / * * \backslash \mathrm{n} *\) When writing a style likeln \(* \backslash \mathrm{n} * \&+\&\{\backslash \mathrm{n} *\) color: red; \(\backslash \mathrm{n} *\} \backslash \mathrm{n} * \backslash \mathrm{n} *\) The second ampersand should be a reference to the static component class. stylis \(\backslash\) * has no knowledge of static class so we have to intelligently replace the base selector.\n *\n * https://github.com/thysultan/stylis.js/tree/v3.5.4\#plugins <more info about the context phase values \(\backslash n * \backslash " 2 \backslash "\) means this plugin is taking effect at the very end after all other processing is completeln \(* / \mathrm{n}\) const selfReferenceReplacementPlugin \(=(\) context,, , selectors \()=>\left\{\begin{array}{l}\text { n } \quad \text { if }(\text { context }\end{array}\right.\) \(==2 \& \&\) selectors.length \& \& selectors[0].lastIndexOf(_selector) >0) \{ \(\mathrm{n} \quad / /\) eslint-disable-next-line no-paramreassign \(\backslash n \quad\) selectors \([0]=\) selectors[0].replace(_selectorRegexp, selfReferenceReplacer); \(\ln \quad\} \backslash n \quad\} ; \ln \backslash n\) stylis.use([...plugins, selfReferenceReplacementPlugin, parseRulesPlugin, returnRulesPlugin]); In\n function stringifyRules(css, selector, prefix, componentId = ' \(\&\) '): Stringifier \(\{\backslash \mathrm{n}\) const flatCSS = css.replace(COMMENT_REGEX, "); ln const cssStr \(=\) selector \& \& prefix ? \(\$\) \{prefix \} \(\$\) \{selector\} \{ \$ flatCSS \(\}\)〕: flatCSS; \(\ln \backslash n\) // stylis has no concept of state to be passed to plugins \(\backslash n\) // but since JS is single-threaded, we can rely on that to ensureln // these properties stay in sync with the current stylis run\n _componentId =  _consecutiveSelfRefRegExp = new RegExp(`(III\$\$\{selector\}\I\1b)\{2,\});/n\n return stylis(prefix || !selector ? " : selector, cssStr); ln$\} \backslash \mathrm{n} \backslash \mathrm{n}$ stringifyRules.hash = plugins.length $\backslash \mathrm{n}$ ? plugins $\backslash \mathrm{n} \quad$.reduce ((acc, plugin) => $\{\backslash \mathrm{n}$ if (!plugin.name) $\{\backslash n \quad$ throwStyledError(15); $\ln \quad\} \backslash n \backslash n \quad$ return phash(acc, plugin.name); $\ln \quad\}$, SEED) \n .toString() \n : "; \n\n return stringifyRules; $\ln \} \backslash n ", " / * * \backslash n *$ MIT Licenseln *\n * Copyright (c) 2016 Sultan Tarimoln *\n * Permission is hereby granted, free of charge, to any person obtaining a copy ofln * this software and associated documentation files (the $\backslash$ "Software $"$ "), $\mathrm{ln} *$ to deal in the Software without restriction, including without limitation the rights to use, copy, modify, merge, publish, distribute, sublicense, and/orln * sell copies of the Software and to permit persons to whom the Software is furnished to do so, subject to the following conditions: $\ln$ * $\backslash n$ * The above copyright notice and this permission notice shall be included in allnn * copies or substantial portions of the Software.\n *\n * THE SOFTWARE IS PROVIDED \"AS IS\", WITHOUT
WARRANTY OF ANY KIND, EXPRESS $\backslash n$ * OR IMPLIED INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, n * FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE\n * AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, $\ln$ * WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR\n * IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS IN THE SOFTWARE. n * $/ \mathrm{n} / *$ eslint-disable */nn\nexport default
 if (block) $\left.\{\backslash n \quad \operatorname{try}\{\backslash n \quad \text { insertRule }(` \$ \text { block }\}\}\}^{`}\right) ;$ ln $\left.\quad\right\}$ catch (e) $\left.\} \backslash n \quad\} \backslash n\right\} \backslash n \backslash n$ return function ruleSheet( $\backslash n$ context, $\backslash n$ content, $\backslash n$ selectors, $\backslash n$ parents, $\backslash n$ line, $\backslash n$ column, $\backslash n$ length, $\backslash n$ ns, $\backslash n$ depth, $\backslash n$ at $\backslash n\}$ ) $\backslash n$ switch (context) \{\n // propertyln case 1:\n // @importln if (depth === 0 \&\& content.charCodeAt( 0 ) $==64$ ) return insertRule( $(\$\{$ content $\} ;$ ) , "; \n break; $\backslash n \quad / /$ selectorln case $2: \backslash n \quad$ if (ns $===0$ ) return content + delimiter; \n break; \n // at-rule\n case 3:\n switch (ns) \{\n // @font-face, @ pageln case $102:$ case $112: \backslash n \quad$ return insertRule(selectors[0] + content), "; \n default:\n return content $+($ at $===0$ ? delimiter : " $) ;$ nn $\quad \jmath \backslash n \quad$ case $-2: \backslash n \quad$ content.split(needle).forEach(toSheet); $\backslash n \quad\} \backslash n$ \}; $\backslash n \backslash \backslash n ", " / /$ @flow 'react'; \nimport shallowequal from 'shallowequal'; \nimport StyleSheet from '../sheet'; $\ln$ nimport type $\{$ Stringifier \} from '../types';\nimport createStylisInstance from '../utils/stylis';\n\ntype Props = \{\n children?: Node, ln disableCSSOMInjection?: boolean, \n disableVendorPrefixes?: boolean, \n sheet?: StyleSheet, \n stylisPlugins?: Array<Function>, In target?: HTMLElement, $\ln \}$; In\nexport const StyleSheetContext: Context<StyleSheet $\mid$ void> $=$ React.createContext(); Inexport const StyleSheetConsumer = StyleSheetContext.Consumer; Inexport const StylisContext: Context<Stringifier | void> = React.createContext(); \nexport const StylisConsumer = StylisContext.Consumer; \n\nexport const masterSheet: StyleSheet = new StyleSheet(); Inexport const masterStylis:


 [plugins, setPlugins] = useState(props.stylisPlugins); $\ln$ const contextStyleSheet $=$ useStyleSheet ()$;$ In $\backslash n$ const styleSheet $=\operatorname{useMemo}(()=>$ \{ $\backslash \mathrm{n} \quad$ let sheet $=$ contextStyleSheet; $\backslash \mathrm{n} \backslash \mathrm{n} \quad$ if (props.sheet) $\{\backslash \mathrm{n} \quad / /$ eslint-disable-nextline prefer-destructuring $\backslash n \quad$ sheet $=$ props.sheet; $\backslash n\}$ else if (props.target) $\{\backslash n \quad$ sheet $=$ sheet.reconstructWithOptions(\{ target: props.target \}, false); \n \}\n\n if (props.disableCSSOMInjection) \{\n sheet $=$ sheet.reconstructWithOptions(\{ useCSSOMInjection: false \}); \n \} $\quad$ n $\backslash n$ return sheet; $\ln \}$,
[props.disableCSSOMInjection, props.sheet, props.target]); \n\n const stylis $=$ useMemo(\n $\quad()=>\backslash n$ createStylisInstance( $\{\backslash n \quad$ options: $\{$ prefix: !props.disableVendorPrefixes \}, \n plugins, $\mathrm{ln} \quad\}$ ), ln [props.disableVendorPrefixes, plugins] $\backslash n$ ); $\ln \backslash n$ useEffect $(()=>$ \{ n $\quad$ if (!shallowequal(plugins, props.stylisPlugins)) setPlugins(props.stylisPlugins); \n \}, [props.stylisPlugins]); In\n return (\n <StyleSheetContext.Provider value $=\{$ styleSheet $\}>\backslash n \quad$ <StylisContext.Provider value $=\{$ stylis $\}>\backslash n$ \{process.env.NODE_ENV !== 'production'\n ? React.Children.only(props.children)\n : props.children\}\n </StylisContext.Provider>\n </StyleSheetContext.Provider>\n ); \n $\backslash \backslash n ", " / /$ @flow\nimport StyleSheet from '../sheet'; \nimport \{ type Stringifier \} from '../types'; , nimport throwStyledError from '../utils/error'; ${ }^{\prime}$ nimport \{
 rules: string; $\ln \backslash n$ constructor(name: string, rules: string) $\{\backslash \mathrm{n}$ this.name $=$ name; $\backslash \mathrm{n}$ this.id $=$ `sc-keyframes\(\$\{\) name \}\(;\) In this.rules = rules; \(\backslash \mathrm{n}\} \backslash n \backslash n\) inject = (styleSheet: StyleSheet, stylisInstance: Stringifier = masterStylis \()\) \(\Rightarrow\{\backslash n \quad\) const resolvedName \(=\) this.name + stylisInstance.hash; \(\backslash n \backslash n \quad\) if (!styleSheet.hasNameForId(this.id, resolvedName)) \{\n styleSheet.insertRules(ln this.id, ln resolvedName, ln stylisInstance(this.rules, resolvedName, '@keyframes')\n \(\quad\); \(\backslash n \quad\} \backslash n\} ; \ln \backslash n\) toString \(=()=>\{\backslash n \quad\) return throwStyledError \((12\), String(this.name)); \(\ln \} ;\) In\n getName(stylisInstance: Stringifier \(=\) masterStylis) \(\{\backslash \mathrm{n} \quad\) return this.name + stylisInstance.hash; \(\backslash n\} \backslash n\} \backslash n ", " / / ~ @ f l o w \backslash n \backslash n / * * \backslash n *\) inlined version ofln * https://github.com/facebook/fbjs/blob/master/packages/fbjs/src/core/hyphenateStyleName.jsln */nn\nconst uppercaseCheck \(=/([\mathrm{A}-\mathrm{Z}]) /\); nconst uppercasePattern \(=/([\mathrm{A}-\mathrm{Z}]) / \mathrm{g} ;\) \nconst msPattern \(=/ \wedge \mathrm{ms}-/ ;\) nnconst prefixAndLowerCase \(=(\) char: string \()\) : string \(=>^{`}-\$\{char.toLowerCase()\}^{`} ; \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *\) Hyphenates a camelcased CSS property name, for example:\n *\n * > hyphenateStyleName('backgroundColor')\n * < \"backgroundcolor \"\n * > hyphenateStyleName('MozTransition')\n* < \"-moz-transition\"\n * > hyphenateStyleName('msTransition')\n * < \"-ms-transition\"\n * \(\mathrm{nn} *\) As Modernizr suggests (http://modernizr.com/docs/\#prefixed), an `ms`prefix\n * is converted to`-ms-`. n * \({ }^{\text {nn }}\) * @ param \(\{\) string \(\}\) string \(\backslash n ~ *\) @return \{string \(\} \backslash n * /\) nexport default function hyphenateStyleName(string: string): string \(\{\backslash n\) return uppercaseCheck.test(string) \n ? string\n .replace(uppercasePattern, prefixAndLowerCase)\n .replace(msPattern, '-ms-')\n : string; \(\backslash \mathrm{n}\} \backslash n ", " / /\) @flow\nimport \(\{\) isElement \(\}\) from 'react-is'; \(\operatorname{lnimport}\) getComponentName from './getComponentName'; \nimport isFunction from './isFunction'; \(n\) nimport isStatelessFunction from './isStatelessFunction'; \(\operatorname{lnimport}\) isPlainObject from './isPlainObject'; 'nimport isStyledComponent from './isStyledComponent';\nimport Keyframes from '../models/Keyframes'; 'nimport hyphenate from './hyphenateStyleName'; \nimport addUnitIfNeeded from './addUnitIfNeeded'; \nimport \{ type Stringifier \} from '../types'; \(\backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *\) It's falsish not falsy because 0 is allowed. \(\backslash \mathrm{n}\) */nconst isFalsish \(=\) chunk \(=>\) chunk \(===\) undefined \(\|\) chunk \(===\) null \(\|\) chunk \(===\) false \(\|\) chunk \(===\) "; \(\backslash n \backslash n e x p o r t ~ c o n s t ~ o b j T o C s s A r r a y ~=~(o b j: ~ O b j e c t, ~\) prevKey?: string): Array<string |Function> => \{\n const rules \(=[] ;\) In\n for (const key in obj) \(\{\backslash n\) if (!obj.hasOwnProperty(key) \| isFalsish(obj[key])) continue; \n\n if ((Array.isArray(obj[key]) \&\& obj[key].isCss) \| isFunction(obj[key])) \{\n rules.push('\$\{hyphenate(key)\}:', obj[key], ';'); \(\mathrm{ln} \quad\}\) else if (isPlainObject(obj[key])) \{ \(\mathrm{n} \quad\) rules.push(...objToCssArray(obj[key], key)); \n \} else \(\{\backslash n \quad\) rules.push(`\$\{hyphenate(key) \}:
 rules; $\backslash n\} ;$ In\nexport default function flatten(\n chunk: any, $\ln$ executionContext: ?Object, $\backslash n$ styleSheet: ?Object, ln stylisInstance: ?Stringifier\n): any $\{\backslash \mathrm{n}$ if (Array.isArray(chunk)) $\{\backslash \mathrm{n}$ const ruleSet $=[] ; \ln \backslash \mathrm{n}$ for (let $\mathrm{i}=0$, len $=$ chunk.length, result; $\mathrm{i}<l \mathrm{len} ; \mathrm{i}+=1)\{\backslash \mathrm{n} \quad$ result $=$ flatten $(\operatorname{chunk}[\mathrm{i}]$, executionContext, styleSheet,
stylisInstance); $\ln \backslash n \quad$ if (result $===="$ ) continue; ln else if (Array.isArray(result)) ruleSet.push(...result); $\ln \quad$ else ruleSet.push(result); \n $\} \backslash n \backslash n \quad$ return ruleSet; $\ln \} \backslash n \backslash n$ if (isFalsish(chunk)) \{ $\backslash n$ return "; $\ln \} \backslash n \backslash n / *$ Handle other components */n if (isStyledComponent(chunk)) \{\n return `. \$ \{chunk.styledComponentId\}; \n \}\n\n /* Either execute or defer the function \(* / n\) if (isFunction(chunk)) \{ \(\backslash \mathrm{n}\) if (isStatelessFunction(chunk) \& \& executionContext) \{ \(\mathrm{n} \quad\) const result \(=\) chunk (executionContext); \(\ln \backslash n \quad\) if (process.env.NODE_ENV !== 'production' \& \& isElement(result)) \{\n // eslint-disable-next-line no-consoleln console.warn(\n - \$\{getComponentName( \(\backslash n \quad\) chunk \(\backslash n \quad\) ) \(\}\) is not a styled component and cannot be referred to via component selector. See https://www.styled-components.com/docs/advanced\#referring-to-other-components for  return chunk; \(\ln \} \backslash n \backslash n\) if (chunk instanceof Keyframes) \{\n if (styleSheet) \{ n chunk.inject(styleSheet, stylisInstance); \(\mathrm{n} \quad\) return chunk.getName(stylisInstance); \(\mathrm{n} \quad\}\) else return chunk; \(\mathrm{ln} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} / *\) Handle objects */nn return isPlainObject(chunk) ? objToCssArray(chunk) : chunk.toString (); \(\ln \} \backslash n ", " / /\) @ flow isStatelessFunction(test: any): boolean \{\n return (\n typeof test \(===\) 'function'ln \(\quad \& \&!(\backslash n \quad\) test.prototypeln \&\& test.prototype.isReactComponentln ) \n );\n\}\n","// @flow\nimport unitless from '@emotion/unitless'; \(\backslash n \backslash n / /\) Taken from https://github.com/facebook/react/blob/b87aabdfe1b7461e7331abb3601d9e6bb27544bc/packages/reactdom/src/shared/dangerousStyleValue.js\nexport default function addUnitIfNeeded(name: string, value: any): any \{\n // https://github.com/amilajack/eslint-plugin-flowtype-errors/issues/133\n // \$FlowFixMeln if (value == null || typeof value === 'boolean' || value === ") \{\n return "; \n \}\n\n if (typeof value === 'number' \& \& value !== 0 \& \& !(name in unitless)) \{\n return `\$\{value\}px`; // Presumes implicit 'px' suffix for unitless numbers\n \}\n\n return String(value).trim(); \(\ln \backslash \backslash n "\), "// @flow\nimport interleave from '../utils/interleave'; \(\operatorname{lnimport}\) isPlainObject from '../utils/isPlainObject';\nimport \{ EMPTY_ARRAY \} from '../utils/empties';\nimport isFunction from '../utils/isFunction';\nimport flatten from '../utils/flatten'; \({ }^{\prime}\) nimport type \{ Interpolation, RuleSet, Styles \} from '../types' \(; \backslash \ln \backslash \mathrm{n} / * * \backslash \mathrm{n} *\) Used when flattening object styles to determine if we should \(\backslash \mathrm{n} *\) expand an array of styles. In * \(\\) nconst addTag \(=\arg =>\{\backslash n\) if (Array.isArray \((\arg ))\) \{ n // eslint-disable-next-line no-param-reassign\n arg.isCss \(=\) true; \(\backslash n\} \backslash n\) return arg; \(\backslash n\} ;\) In\nexport default function \(\operatorname{css}(\) styles: Styles, ...interpolations: Array<Interpolation>): RuleSet \(\{\backslash \mathrm{n}\) if (isFunction(styles) \| isPlainObject(styles)) \{\n // \$FlowFixMeln return addTag(flatten(interleave(EMPTY_ARRAY, [styles, ...interpolations])) ); \(\ln \} \backslash n \backslash n\) if (interpolations.length \(===0\) \&\& styles.length === \(1 \& \&\) typeof styles[0] === 'string') \{\n // \$FlowFixMe\n return styles; ln \}\n\n // \$FlowFixMeln return addTag(flatten(interleave(styles, interpolations))); n\(\} \backslash \mathrm{n} "\), "// @flow\n\nimport \(\{\) useRef \(\}\) from 'react'; \n\nconst invalidHookCallRe = /invalid hook call/i; \nconst seen = new Set(); In\nexport const checkDynamicCreation \(=(\) displayName: string, componentId?: string \()=>\) \{ \(\backslash \mathrm{n}\) if (process.env.NODE_ENV !== 'production') \(\{\backslash \mathrm{n} \quad\) const parsedIdString \(=\) componentId ?` with the id of $\backslash " \$\{$ componentId \}\"`: "; \(\ln\) const message \(=\backslash n \quad\) 'The component \(\$\{\) displayName \(\} \$\{\) parsedIdString \(\}\) has been created dynamically. \(\backslash\) nn + ln \(\quad \backslash\) "You may see this warning because you've called styled inside another component. \(\backslash n \backslash 1 "+\backslash n \quad\) 'To resolve this only create new StyledComponents outside of any render method and function component.'; \(\ln \backslash \mathrm{n}\) // If a hook is called outside of a component:\n // React 17 and earlier throw an error\n // React 18 and above use console.error \(\backslash n \backslash n\) const originalConsoleError \(=\) console.error \(/ /\) eslint-disable-line no-console\n try \(\{\backslash \mathrm{n}\) let didNotCallInvalidHook \(=\) true\n \(/ *\) \$FlowIgnore[cannot-write] \(* / \mathrm{n} \quad\) console.error \(=(\) consoleErrorMessage,... consoleErrorArgs \()=>\) \{ // eslint-disable-line no-consoleln // The error here is expected, since we're expecting anything that uses`checkDynamicCreation`toln // be called outside of a React component.\n if (invalidHookCallRe.test(consoleErrorMessage)) \(\{\backslash n \quad\) didNotCallInvalidHook \(=\) falseln // This shouldn't happen, but resets`warningSeen`if we had this error happen intermittently \(\backslash n \quad\) seen.delete(message); \(\mathrm{n} \quad\) \} else \(\{\backslash n \quad\) originalConsoleError(consoleErrorMessage, ...consoleErrorArgs); \(\mathrm{n} \quad\} \backslash \mathrm{n} \quad\} \backslash \mathrm{n} \quad / / \mathrm{We}\) purposefully call`useRef outside of a component and expect it to throw\n // If it doesn't, then we're inside another component.\n // eslint-disable-next-line react-hooks/rules-of-hooks\n useRef(); $\ln \backslash n \quad$ if (didNotCallInvalidHook \&\& !seen.has(message)) \{\n // eslint-disable-next-line no-console\n console.warn(message); $\mathrm{n} \quad$ seen.add(message); $\mathrm{n} \quad\} \backslash \mathrm{n} \quad\}$ catch (error) $\{\backslash \mathrm{n} \quad / /$ The error here is expected, since we're expecting anything that uses `checkDynamicCreation` toln // be called outside of a React component.\n if (invalidHookCallRe.test(error.message)) \{\n // This shouldn't happen, but resets `warningSeen` if we had this error happen intermittently\n seen.delete(message); $\mathrm{ln} \quad\} \backslash \mathrm{n} \quad\}$ finally $\{\backslash \mathrm{n} \quad$ /* \$FlowIgnore[cannot-write] */n console.error = originalConsoleError; // eslint-disable-line no-console\n $\quad\} \backslash n$ $\} \backslash n\} ; \backslash n "$, "// @flow\nimport $\{$ EMPTY_OBJECT $\}$ from './empties'; \n\ntype Props = $\{\backslash n$ theme?: any, $\ln \} ;$ ln nexport default (props: Props, providedTheme: any, defaultProps: any = EMPTY_OBJECT) => \{ \n return (props.theme !== defaultProps.theme \&\& props.theme) || providedTheme || defaultProps.theme; $\ln \} ; \ln ", " / / ~ @ f l o w \backslash n \backslash n / / ~ S o u r c e: ~$ https://www.w3.org/TR/cssom-1/\#serialize-an-identifier\n// Control characters and non-letter first symbols are not

$\$) / \mathrm{g} ; \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n}$ * TODO: Explore using CSS.escape when it becomes more available\n * in evergreen browsers. ln */nexport default function escape(str: string): string \{\n return (\n strln // Replace all possible CSS selectors\n .replace(escapeRegex, '-') $\backslash n \backslash n \quad / /$ Remove extraneous hyphens at the start and endln .replace(dashesAtEnds,
") \n $) ; \ln \} \backslash n "$, ,// @flow $\backslash n / *$ eslint-disable */nimport generateAlphabeticName from
'./generateAlphabeticName'; \nimport \{ hash \} from './hash'; $\ln \backslash$ nexport default (str: string): string => $\{$ ln return generateAlphabeticName(hash(str) >>> 0); \n\};\n","// @flow\nimport type \{ IStyledComponent \} from '../types'; \n\nexport default function isTag(target: \$PropertyType<IStyledComponent, 'target'>): boolean \%checks \{ $\backslash \mathrm{n}$ return ( $\backslash \mathrm{n}$ typeof target $===$ 'string' $\& \& \backslash n \quad$ (process.env.NODE_ENV !== 'production'\n $\quad ?$ target.charAt( 0 )
 https://github.com/jonschlinkert/mixin-deep\n Inlined such that it will be consistently transpiled to an IEcompatible syntax. In\n The MIT License (MIT) \n\n Copyright (c) 2014-present, Jon Schlinkert. $\ln \backslash n$ Permission is hereby granted, free of charge, to any person obtaining a copy $\backslash n$ of this software and associated documentation files (the $\backslash$ "Software\"), to deal\n in the Software without restriction, including without limitation the rights\n to use, copy, modify, merge, publish, distribute, sublicense, and/or sell\n copies of the Software, and to permit persons to whom the Software is $\backslash n$ furnished to do so, subject to the following conditions: $\ln \backslash n$ The above copyright notice and this permission notice shall be included in\n all copies or substantial portions of the Software. In\n THE SOFTWARE IS PROVIDED \"AS IS\", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR\n IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, n FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE\n AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER\n LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, \n OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS IN\n THE

SOFTWARE. $\ln * / \mathrm{n} \backslash n c o n s t ~ i s O b j e c t ~=~ v a l ~=>~\{~ \ n ~ r e t u r n ~(\ n ~ t y p e o f ~ v a l ~===~ ' f u n c t i o n ' ~| | ~(t y p e o f ~ v a l ~===~ ' o b j e c t ' ~$ \&\& val !== null \&\& !Array.isArray(val))\n ); \n $\} ;$ In\nconst isValidKey = key => $\{\backslash \mathrm{n}$ return key !== '__proto__' $\& \&$ key !== 'constructor' \&\& key !== 'prototype'; $\ln \} ;$ In\nfunction mixin(target, val, key) $\{\backslash \mathrm{n}$ const obj $=$ $\operatorname{target}[$ key $] ;$ In if (isObject(val) \&\& isObject(obj)) \{\n mixinDeep(obj, val); \n \} else $\{\backslash \mathrm{n} \quad \operatorname{target}[\mathrm{key}]=\mathrm{val} ;$ \n
 (const key in obj) \{\n if (isValidKey(key)) \{\n mixin(target, obj[key], key); \n $\} \backslash n \quad\} \backslash n \quad\} \backslash n \quad\} \backslash n \backslash n$ return target; $\ln \} \backslash n "$, "// @flow\nimport React, \{ useContext, useMemo, type Element, type Context \} from 'react'; 'nimport throwStyledError from '../utils/error'; ${ }^{\prime}$ nimport isFunction from '../utils/isFunction'; In\nexport type Theme $=\{[$ key: string $]$ : mixed $\} ;$ In\ntype ThemeArgument $=$ Theme $\mid(($ outerTheme?: Theme $)=>$ Theme $) ;$ In\ntype Props $=\{\backslash n$ children?: Element $<$ any $>$, In theme: ThemeArgument, $\backslash n\} ;$ In $\backslash n e x p o r t ~ c o n s t ~ T h e m e C o n t e x t: ~$
Context<Theme | void> = React.createContext ()$;$ nn $\backslash$ nexport const ThemeConsumer $=$
 (!theme) $\{\backslash \mathrm{n}$ return throwStyledError(14); ln$\} \backslash \mathrm{n} \backslash \mathrm{n}$ if (isFunction(theme)) $\{\backslash \mathrm{n} \quad$ const mergedTheme $=$ theme(outerTheme); $\ln \backslash n \quad$ if ( $\backslash n \quad$ process.env.NODE_ENV !== 'production' $\& \& \backslash n \quad$ (mergedTheme $===$ null || Array.isArray(mergedTheme) || typeof mergedTheme !== 'object')\n ) \{\n return throwStyledError(7); $\ln \quad\} \backslash n \backslash n$ return mergedTheme; $\ln \} \backslash n \backslash n$ if (Array.isArray(theme) || typeof theme !== 'object') $\{\backslash \mathrm{n}$ return throwStyledError(8); ln$\} \backslash \mathrm{n} \backslash \mathrm{n}$ return outerTheme ? \{ ...outerTheme, ...theme \} : theme; $\ln \} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n}$ * Provide a theme to an entire react component tree via contextln */nexport default function ThemeProvider(props: Props) \{ $\backslash n$ const outerTheme $=$ useContext(ThemeContext); In const themeContext $=$ useMemo( ()$=>$ mergeTheme(props.theme, outerTheme), [\n props.theme, ln outerTheme, ln$]$ ); $\ln \backslash \mathrm{n}$ if (!props.children) $\{\backslash \mathrm{n}$ return null; $\backslash n\} \backslash n \backslash n$ return <ThemeContext.Provider
value $=\{$ themeContext $\}>\{$ props.children $\}</$ ThemeContext.Provider>; n $\} \backslash n ", " / /$ @flow '@emotion/is-prop-valid'; ${ }^{\prime}$ nimport hoist from 'hoist-non-react-statics'; $\operatorname{lnimport}$ React, $\{$ createElement, type Ref, useContext, useDebugValue \} from 'react'; \nimport \{ SC_VERSION \} from '../constants'; $\operatorname{lnimport}$ type $\{\backslash \mathrm{n}$ Attrs, ln IStyledComponent, \n IStyledStatics, \n RuleSet, \n ShouldForwardProp, \n Target, $\ln \}$ from '../types'; $\operatorname{lnimport}\{$ checkDynamicCreation \} from '../utils/checkDynamicCreation';\nimport createWarnTooManyClasses from
'../utils/createWarnTooManyClasses';'\nimport determineTheme from '../utils/determineTheme';\nimport \{ EMPTY_ARRAY, EMPTY_OBJECT \} from '../utils/empties'; $\operatorname{lnimport~escape~from~'../utils/escape';\backslash nimport~}$ generateComponentId from '../utils/generateComponentId'; ${ }^{\prime}$ nimport generateDisplayName from '../utils/generateDisplayName'; \nimport getComponentName from '../utils/getComponentName'; $\operatorname{lnimport~isFunction~}$ from '../utils/isFunction'; ${ }^{\prime}$ nimport isStyledComponent from '.../utils/isStyledComponent'; ${ }^{\prime}$ nimport isTag from '../utils/isTag';\nimport joinStrings from '../utils/joinStrings';\nimport merge from '../utils/mixinDeep';\nimport ComponentStyle from './ComponentStyle'; $\operatorname{lnimport}$ \{ useStyleSheet, useStylis \} from
'./StyleSheetManager'; $\operatorname{lnimport}\{$ ThemeContext $\}$ from './ThemeProvider'; $\backslash n \backslash n c o n s t ~ i d e n t i f i e r s ~=~\{~\} ; \ln \backslash \mathrm{n} / * W \mathrm{We}$ depend on components having unique IDs */nfunction generateId(displayName?: string, parentComponentId?: string) \{\n const name = typeof displayName !== 'string' ? 'sc' : escape(displayName); \n // Ensure that no displayName can lead to duplicate componentIds\n identifiers[name] $=($ identifiers[name] $\| 0)+1$; $\operatorname{nn} \backslash n$ const componentId = `\$\{name\}-\$\{generateComponentId(\n // SC_VERSION gives us isolation between multiple runtimes on the page at onceln // this is improved further with use of the babel plugin \"namespace\" featureln SC_VERSION + name + identifiers[name]\n )\}; \n\n return parentComponentId ? `\$ \{parentComponentId\}\$\{componentId\}` : componentId; \(\ln \} \backslash n \backslash n f u n c t i o n ~ u s e R e s o l v e d A t t r s<C o n f i g>\left(t h e m e: ~ a n y ~=~ E M P T Y \_O B J E C T, ~\right.\) props: Config, attrs: Attrs) \{\n // NOTE: can't memoize this\n // returns [context, resolvedAttrs]\n // where resolvedAttrs is only the things injected by the attrs themselvesln const context \(=\{\ldots\) props, theme \(\}\); ln const resolvedAttrs \(=\{ \} ; \backslash n \backslash n\) attrs.forEach \((\operatorname{attrDef}=>\{\backslash \mathrm{n} \quad\) let resolvedAttrDef \(=\) attrDef; \(\backslash \mathrm{n}\) let key; \(\backslash \mathrm{n} \backslash \mathrm{n} \quad\) if (isFunction(resolvedAttrDef)) \{\n resolvedAttrDef \(=\) resolvedAttrDef(context); \(\ln \quad\} \backslash n \backslash n \quad / *\) eslint-disable guard-for-in */n for (key in resolvedAttrDef) \(\{\) \n context[key] = resolvedAttrs[key] \(=\ln \quad\) key \(===\) 'className'\n ? joinStrings(resolvedAttrs[key], resolvedAttrDef[key])\n : resolvedAttrDef[key]; \(\mathrm{n} \quad\) \} n n /* eslint-enable guard-for-in * \(\wedge n\) \}); In\n return [context, resolvedAttrs]; \(\ln \} \backslash n \backslash n f u n c t i o n ~ u s e I n j e c t e d S t y l e<T>(\backslash n\) componentStyle: ComponentStyle, \n isStatic: boolean, \n resolvedAttrs: T, In warnTooManyClasses?: \$Call<typeof createWarnTooManyClasses, string, string \(>\backslash n)\{\backslash n\) const styleSheet \(=\) useStyleSheet ()\(;\) ln const stylis \(=\) useStylis(); \n\n const className = isStatic\n ? componentStyle.generateAndInjectStyles(EMPTY_OBJECT, styleSheet, stylis)\n : componentStyle.generateAndInjectStyles(resolvedAttrs, styleSheet, stylis); \(\ln \backslash n / /\) eslint-disable-next-line react-hooks/rules-of-hooksln if (process.env.NODE_ENV !== 'production') useDebugValue(className); \(\ln \backslash n\) if (process.env.NODE_ENV !== 'production' \& \& !isStatic \& \& warnTooManyClasses) \{\n warnTooManyClasses(className); \n \(\} \backslash n \backslash n\) return className; \(\ln \} \backslash n \backslash n f u n c t i o n\) useStyledComponentImpl(\n forwardedComponent: IStyledComponent, \(\backslash n\) props: Object, In forwardedRef: Ref<any>, ln isStatic: boolean\n) \{\n const \(\{\backslash \mathrm{n}\) attrs: componentAttrs, ln componentStyle, ln defaultProps, \(\backslash \mathrm{n}\) foldedComponentIds, \(\backslash n\) shouldForwardProp, \(\ln\) styledComponentId, \(\backslash n\) target, \(\backslash n\}=\) forwardedComponent; \(\backslash n \backslash n\) // eslint-disable-next-line react-hooks/rules-of-hooksln if (process.env.NODE_ENV !== 'production') useDebugValue(styledComponentId); \(\ln \backslash n / /\) NOTE: the non-hooks version only subscribes to this when !componentStyle.isStatic,ln // but that'd be against the rules-of-hooks. We could be naughty and do it anyway as itln // should be an immutable value, but behave for now. In const theme = determineTheme(props, useContext(ThemeContext), defaultProps); In\n const [context, attrs] = useResolvedAttrs(theme || EMPTY_OBJECT, props, componentAttrs); In\n const generatedClassName = useInjectedStyle(\n componentStyle, \(\ln\) isStatic, ln context, \n process.env.NODE_ENV !== 'production' ? forwardedComponent.warnTooManyClasses : undefined \(\backslash n\) ); \(\ln \backslash n\) const refToForward = forwardedRef; \(\backslash n \backslash n\) const elementToBeCreated: Target = attrs. \(\$\) as \(\|\) props. \(\$\) as \(\|\) attrs.as \(\|\) props.as || target; \(\ln \backslash n\) const isTargetTag = isTag(elementToBeCreated); \n const computedProps \(=\) attrs !== props \(?\{\)...props, ...attrs \} : props; In const propsForElement \(=\{ \} ;\) In\n // eslint-disable-next-line guard-for-in\n for (const key in computedProps) \{\n if (key[0] === '\$' || key === 'as') continue; \n else if (key === 'forwardedAs') \{\n propsForElement.as = computedProps[key]; \n \} else if ( \(\backslash n \quad\) shouldForwardProp\n ? shouldForwardProp(key, validAttr, elementToBeCreated) \n : isTargetTag\n ? validAttr(key) \n : true\n ) \{\n // Don't pass through non HTML tags through to HTML elements\n propsForElement[key] = computedProps[key]; \n \(\} \backslash n \quad\} \backslash n \backslash n\) if (props.style \&\& attrs.style !== props.style) \{\n propsForElement.style = \{ ...props.style, ...attrs.style \};\n \}\n\n propsForElement.className \(=\) Array.prototypeln \(\quad\).concat \((\backslash n \quad\) foldedComponentIds, \(\backslash n\) styledComponentId, \(\backslash n\) generatedClassName !== styledComponentId ? generatedClassName: null, \n props.className, \n attrs.className\n ) \n .filter(Boolean) \n .join(' ' ); \n\n propsForElement.ref \(=\) refToForward; \(\backslash n \backslash n\) return  target: \$PropertyType<IStyledComponent, 'target'>, In options: \{\n attrs?: Attrs, \n componentId: string, ln displayName?: string, ln parentComponentId?: string, ln shouldForwardProp?: ShouldForwardProp, \(\ln \}\), ln rules: RuleSetln) \{\n const isTargetStyledComp = isStyledComponent(target); n const isCompositeComponent \(=\) !isTag(target); \(\ln \backslash n\) const \(\{\backslash \mathrm{n}\) attrs = EMPTY_ARRAY, \(\ln\) componentId \(=\) generateId (options.displayName, options.parentComponentId), \n displayName = generateDisplayName(target), \(\ln \}=\) options; \(\ln \backslash n\) const styledComponentId \(=\) =n \(\quad\) options.displayName \&\& options.componentId\n \(\quad\) ? \(\$\{\) escape(options.displayName) \(\}-\) \(\$\{\) options.componentId \}\(\backslash n \quad:\) options.componentId || componentId; \(\backslash n \backslash n / /\) fold the underlying StyledComponent attrs up (implicit extend) \n const finalAttrs \(=\backslash \mathrm{n}\) isTargetStyledComp \& \& ((target: any): IStyledComponent).attrs\n ? Array.prototype.concat(((target: any): IStyledComponent).attrs, attrs).filter(Boolean)\n : attrs; \(\ln \backslash n / /\) eslint-disable-next-line prefer-destructuring\n let shouldForwardProp = options.shouldForwardProp; \(\backslash n \backslash n\) if (isTargetStyledComp \& \& target.shouldForwardProp) \{ \(\backslash \mathrm{n}\) if (options.shouldForwardProp) \(\{\backslash n \quad / /\) compose nested shouldForwardProp callsln shouldForwardProp \(=(\) prop, filterFn, elementToBeCreated \()=>\backslash n\) ((((target: any): IStyledComponent).shouldForwardProp: any): ShouldForwardProp)(\n prop,员 filterFn, \(\ln \quad\) elementToBeCreated \(\backslash n \quad\) ) \&\& \(\mathrm{n} \quad((\) options.shouldForwardProp: any): ShouldForwardProp)(prop, filterFn, elementToBeCreated); \n \} else \{\n // eslint-disable-next-line preferdestructuring \(\backslash n \quad\) shouldForwardProp \(=((\) target: any \()\) : IStyledComponent).shouldForwardProp; \(\backslash n \quad \jmath \backslash n \quad \jmath \backslash n \backslash n\) const componentStyle = new ComponentStyle( \((\mathrm{n}\) rules, \(\backslash \mathrm{n}\) styledComponentId, \n isTargetStyledComp ? ((target: Object).componentStyle: ComponentStyle) : undefined \(\backslash n\) ); In\n // statically styled-components don't need to build an execution context object, \(\ln / /\) and shouldn't be increasing the number of class names \(\ln\) const isStatic \(=\) componentStyle.isStatic \&\& attrs.length \(===0 ; \ln \backslash n / * * \backslash n *\) forwardRef creates a new interim component, which we'll take advantage ofln * instead of extending ParentComponent to create _another_interim classln \(* / \mathrm{n}\) let WrappedStyledComponent: IStyledComponent; \(\ln \backslash n\) const forwardRef \(=(\) props, ref) \(=>\backslash n / /\) eslint-disable-nextline\n useStyledComponentImpl(WrappedStyledComponent, props, ref, isStatic); \(\ln \backslash n\) forwardRef.displayName = displayName; \(\ln \backslash\) n WrappedStyledComponent = ((React.forwardRef(forwardRef): any): IStyledComponent); n WrappedStyledComponent.attrs = finalAttrs; ln WrappedStyledComponent.componentStyle \(=\) componentStyle; ln WrappedStyledComponent.displayName = displayName; In WrappedStyledComponent.shouldForwardProp = shouldForwardProp; \(\ln \backslash n / /\) this static is used to preserve the cascade of static classes for component selectorln // purposes; this is especially important with usage of the css prop\n WrappedStyledComponent.foldedComponentIds \(=\) isTargetStyledCompln ? Array.prototype.concat(\n ((target: any): IStyledComponent).foldedComponentIds, \(\mathrm{ln} \quad((\) target: any): IStyledComponent).styledComponentId \(\backslash n \quad) \backslash n \quad\) : EMPTY_ARRAY; \(\ln \backslash n\) WrappedStyledComponent.styledComponentId = styledComponentId; \(\backslash n \backslash n / /\) fold the underlying StyledComponent target up since we folded the styles\n WrappedStyledComponent.target = isTargetStyledComp\n ? ((target: any): IStyledComponent).targetln : target; \(\ln \backslash n\) WrappedStyledComponent.withComponent \(=\) function withComponent(tag: Target) \(\{\backslash \mathrm{n}\) const \(\{\) componentId: previousComponentId, ...optionsToCopy \(\}=\) options; \(\ln \backslash n \quad\) const newComponentId \(=\backslash \mathrm{n} \quad\) previousComponentId  newOptions \(=\{\backslash \mathrm{n} \quad \ldots\) optionsToCopy, \(\ln \quad\) attrs: finalAttrs, ln componentId: newComponentId, \(\ln \quad\} ; \ln \backslash n\) return createStyledComponent(tag, newOptions, rules); \n \}; In\n Object.defineProperty(WrappedStyledComponent, 'defaultProps', \{\n get() \{\n return this._foldedDefaultProps; \(\backslash n \quad\}, \ln \backslash n \quad\) set \((0 b j)\{\backslash n\) this._foldedDefaultProps = isTargetStyledCompln ? merge( \(\}\), ((target: any): IStyledComponent).defaultProps, obj) \n : obj; \(\backslash n \quad\}, \backslash n\}) ; \backslash n \backslash n\) if (process.env.NODE_ENV !== 'production') \{ \(\backslash n\) checkDynamicCreation(displayName, styledComponentId); In\n WrappedStyledComponent.warnTooManyClasses \(=\) createWarnTooManyClasses( \(\backslash n \quad\) displayName, \(\ln \quad\) styledComponentId \(\backslash n \quad\) ); n \} \(\}\) n \(\backslash n\) WrappedStyledComponent.toString \(=()=>^{`} . \$\{\) WrappedStyledComponent.styledComponentId \}$;$ ln $\backslash n$ if
(isCompositeComponent) \{ $\backslash \mathrm{n}$ hoist<<n IStyledStatics, $\mathrm{ln} \quad$ \$PropertyType<IStyledComponent, 'target'>, $\ln \quad\{$ [key: \$Keys<IStyledStatics>]: true \}\n >(WrappedStyledComponent, ((target: any):
\$PropertyType<IStyledComponent, 'target'>), \{\n // all SC-specific things should not be hoistedln attrs: true, \n componentStyle: true, ln displayName: true, ln foldedComponentIds: true, ln shouldForwardProp: true, ln styledComponentId: true, $\mathrm{ln} \quad$ target: true, $\mathrm{ln} \quad$ withComponent: true, $\mathrm{ln} \quad\}$ ); nn$\} \backslash n \backslash n$ return
WrappedStyledComponent; $\ln \} \backslash n ", " / /$ @flow\nimport type $\{$ IStyledComponent \} from '../types'; nimport
 generateDisplayName(ln target: \$PropertyType<IStyledComponent, 'target'>\n): string \{\n return isTag(target) ? `styled. \(\$\left\{\operatorname{target\} }{ }^{\prime}: ` \operatorname{Styled}(\$\{getComponentName(\operatorname{target})\})^{`} ; \ln \right\} \backslash n ", " / * * \backslash n *\) Convenience function for joining strings to form className chains\n */nexport default function joinStrings(a: ?String, b: ?String): ?String \{ln return  componentId: string) \(\Rightarrow\) > \(\{\) n let generatedClasses \(=\{ \} ;\) ln let warningSeen \(=\) false; \(\ln \backslash n\) return (className: string \()\) => \{ln if (!warningSeen) \{\n generatedClasses[className] = true; \(\ln\) if (Object.keys(generatedClasses).length >= LIMIT) \{ \(\mathrm{n} \quad / /\) Unable to find latestRule in test environment. ln eslint-disable no-console, prefer-template \(* / \mathrm{n} \quad\) const parsedIdString \(=\) componentId ? \({ }^{`}\) with the id of \"\$\{componentId\}\"`: "; \n\n console.warn(\n`Over \$\{LIMIT\} classes were generated for component $\$\{$ displayName $\} \$$ parsedIdString \}. $\backslash$ nn $+\backslash n \quad$ 'Consider using the attrs method, together with a style object for frequently changed styles. $\backslash n$ n' + n $\quad$ Example: $\backslash \backslash n$ ' $+\backslash n \quad$ ' const Component $=$ styled.div.attrs(props $=>$ $\left(\left\{\backslash \backslash n '+\backslash n \quad\right.\right.$ style: $\left\{\backslash \backslash n '+\backslash n \quad\right.$ background: props.background, $\backslash \backslash n^{\prime}+\backslash n \quad$ ' $\}, \backslash n n^{\prime}+\backslash n$
 $\} ; \backslash \mathrm{n} \quad\} \backslash \mathrm{n} \quad\} \backslash \mathrm{n}\} ; \ln \} ;$ ln","// @flow\n// Thanks to ReactDOMFactories for this handy list! \n\nexport default [\n 'a', \n 'abbr', \n 'address', \n 'area', \n 'article', \n 'aside', \n 'audio', \n 'b', \n 'base', \n 'bdi', \n 'bdo', \n 'big', \n 'blockquote', \n 'body', \n 'br', \n 'button', \n 'canvas', \n 'caption', \n 'cite', \n 'code', \n 'col', \n 'colgroup', \n 'data', \n 'datalist', \n 'dd', \n 'del', \n 'details', \n 'dfn', \n 'dialog', \n 'div', \n 'dl', \n 'dt', \n 'em', \n 'embed', \n 'fieldset', ln 'figcaption', \n 'figure', \n 'footer', \n 'form', \n 'h1', \n 'h2', \n 'h3', \n 'h4', \n 'h5', \n 'h6', \n 'head', \n 'header', \n

 'object', \n 'ol', \n 'optgroup', \n 'option', \n 'output', \n 'p', \n 'param', \n 'picture', \n 'pre', \n 'progress', \n 'q', \n 'rp', \n 'rt', \n 'ruby', \n 's', \n 'samp', \n 'script', \n 'section', \n 'select', \n 'small', \n 'source', \n 'span', \n 'strong', \n 'style', \n 'sub', \n 'summary', \n 'sup', \n 'table', \n 'tbody', \n 'td', \n 'textarea', In 'tfoot', \n 'th', \n 'thead', \n 'time', \n 'title', \n 'tr', \n 'track', \n 'u', \n 'ul', \n 'var', \n 'video', \n 'wbr', \n\n // SVG\n 'circle', \n 'clipPath', \n 'defs', \n 'ellipse', \n 'foreignObject',\n 'g',\n 'image',\n 'line', \n 'linearGradient', \n 'marker', \n 'mask', \n 'path', \n 'pattern', \n 'polygon', \n 'polyline', \n 'radialGradient', \n 'rect', \n 'stop', \n 'svg', \n 'text', \n 'textPath', \n 'tspan', \n];,\n","// @ flow\nimport constructWithOptions from './constructWithOptions'; \nimport StyledComponent from
 '../types'; $\ln \backslash$ nconst styled = (tag: Target) $\Rightarrow>$ constructWithOptions(StyledComponent, tag); $\ln \backslash n / /$ Shorthands for all valid HTML Elements\ndomElements.forEach(domElement $=>\{$ \n styled[domElement $]=$ styled(domElement); $\ln \}$ ); $\ln \backslash n e x p o r t ~ d e f a u l t ~ s t y l e d ; ~ \ n ", " / / ~ @ f l o w \backslash n i m p o r t ~\{~ i s V a l i d E l e m e n t T y p e ~\} ~ f r o m ~ ' r e a c t-~$ is'; \nimport css from './css'; \nimport throwStyledError from '../utils/error'; $\operatorname{lnimport}$ \{ EMPTY_OBJECT \} from
 componentConstructor: Function, $\backslash n$ tag: Target, $\ln$ options: Object = EMPTY_OBJECT $\backslash n\}\{\backslash n$ if (!isValidElementType(tag)) \{\n return throwStyledError(1, String(tag)); \n \}\n\n $/ *$ This is callable directly as a template function $* / \mathrm{n} / / \$$ FlowFixMe: Not typed to avoid destructuring argumentsln const templateFunction $=$ (...args) $=>$ componentConstructor(tag, options, css(...args)); $\ln \backslash n / *$ If config methods are called, wrap up a new template function and merge options */n templateFunction.withConfig $=$ config $=\gg n$ constructWithOptions(componentConstructor, tag, \{ ...options, ...config \}); $\ln \backslash \mathrm{n} / *$ Modify/inject new props at runtime $* / n$ n templateFunction.attrs $=$ attrs $=>\backslash$ n constructWithOptions(componentConstructor, tag, $\{\backslash n$ ...options, $\ln \quad$ attrs: Array.prototype.concat(options.attrs, attrs).filter(Boolean), $\ln \quad$ ) ; $\ln \backslash n$ return
templateFunction; $\ln \} \backslash n "$, "// @flow\nimport StyleSheet from '../sheet'; $\operatorname{lnimport~type~\{ ~RuleSet,~Stringifier~\} ~from~}$ '../types'; nimport flatten from '../utils/flatten'; nnimport isStaticRules from '../utils/isStaticRules'; $\ln$ Inexport default class GlobalStyle $\{\backslash n$ componentId: string; $\backslash n \backslash n$ isStatic: boolean; $\backslash n \backslash n$ rules: RuleSet; $\backslash n \backslash n$ constructor(rules: RuleSet, componentId: string) $\{\backslash \mathrm{n}$ this.rules $=$ rules; $\backslash \mathrm{n}$ this.componentId $=$ componentId; $\backslash \mathrm{n}$ this.isStatic $=$ isStaticRules(rules); In\n // pre-register the first instance to ensure global styles\n // load before component ones\n StyleSheet.registerId(this.componentId + 1); \n $\} \backslash n \backslash n$ createStyles( $\backslash n$ instance: number, $\backslash n$ executionContext: Object, $\backslash \mathrm{n}$ styleSheet: StyleSheet, ln stylis: Stringifier $\backslash n$ ) \{ n const flatCSS $=$ flatten(this.rules, executionContext, styleSheet, stylis); In const css = stylis(flatCSS.join("), "); \n const id = this.componentId +

 styleSheet.clearRules(this.componentId + instance); \n \}\n\n renderStyles(\n instance: number, $\ln$ executionContext: Object, \n styleSheet: StyleSheet, ln stylis: Stringifierln ) \{ $\backslash \mathrm{n} \quad$ if (instance $>2$ ) StyleSheet.registerId(this.componentId + instance); $\ln \backslash n$ // NOTE: Remove old styles, then inject the new ones $\backslash n$ this.removeStyles(instance, styleSheet); In this.createStyles(instance, executionContext, styleSheet, stylis); In $\} \backslash n\} \backslash n "$, "// @flow $\backslash n / *$ eslint-disable no-underscore-dangle * $\wedge$ nimport React from 'react'; $\operatorname{lnimport~\{ ~IS\_ BROWSER,~}$ SC_ATTR, SC_ATTR_VERSION, SC_VERSION \} from '../constants'; nimport throwStyledError from '../utils/error'; \nimport getNonce from '../utils/nonce'; $\operatorname{lnimport~StyleSheet~from~'../sheet';~} \ln$ nimport StyleSheetManager from './StyleSheetManager'; $\ln \backslash$ ndeclare var __SERVER__: boolean; $\ln \backslash n c o n s t ~ C L O S I N G \_T A G \_R ~=~ / \wedge \ \backslash s *<\backslash V[a-~$
 boolean; $\backslash n \backslash n$ constructor() $\{\backslash n \quad$ this.instance $=$ new StyleSheet $(\{$ isServer: true \}); $\ln$ this.sealed $=$ false; $\backslash n\} \backslash n \backslash n$ _emitSheetCSS = (): string => $\{\backslash n \quad$ const css $=$ this.instance.toString ()$;$ ln $\quad$ if (!css) return "; $\backslash \mathrm{n} \backslash \mathrm{n}$ const nonce $=$

`\(\$\{\) SC_ATTR_VERSION \(\}=1 " \$\{\) SC_VERSION \(\} \backslash "`\} ;\) ln const htmlAttr $=$ attrs.filter(Boolean).join(' ' ); $\ln \backslash n \quad$ return - <style $\$\{$ htmlAttr $\}>\$\{$ css $\}</$ style>`; ln\(\} ;\) In \(\backslash n\) collectStyles(children: any) \(\{\backslash \mathrm{n} \quad\) if (this.sealed) \(\{\backslash \mathrm{n} \quad\) return throwStyledError(2); \(\mathrm{n} \quad\} \backslash n \backslash n \quad\) return <StyleSheetManager sheet \(=\{\) this.instance \(\}>\{\) children \(\}</\) StyleSheetManager>; \(\ln \} \backslash \ln\) getStyleTags \(=()\) : string \(=>\{\) in \(\quad\) if (this.sealed) \(\{\backslash \mathrm{n} \quad\) return throwStyledError(2); \(\mathrm{ln} \quad\} \backslash \mathrm{n} \backslash \mathrm{n}\) return this._emitSheetCSS ()\(;\) In \(\} ; \ln \backslash n\) getStyleElement \(=()=>\{\mathrm{n}\) if (this.sealed) \(\{\backslash \mathrm{n} \quad\) return throwStyledError(2); \(\mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad\) const props \(=\{\backslash \mathrm{n} \quad\) [SC_ATTR]: ", ln [SC_ATTR_VERSION]: SC_VERSION, \(\ln\) dangerouslySetInnerHTML: \(\{\backslash \mathrm{n} \quad \ldots \mathrm{html}\) : this.instance.toString(), \n \(\}\), \(\ln \quad\} ;\) nn\n const nonce \(=\) getNonce (); \(\ln \quad\) if (nonce) \(\{\backslash n \quad\) (props: any).nonce \(=\) nonce; \(\backslash \mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n}\) // v4 returned an array for this fn, so we'll do the same for v5 for backward compatln return [<style \(\{\ldots\) props \(\}\) key=|"sc-0-0\" />];部 \}; In\n // eslint-disable-next-line consistent-return\n interleaveWithNodeStream(input: any) \(\{\backslash \mathrm{n}\) if (!__SERVER__ \|IS_BROWSER) \(\{\backslash \mathrm{n}\) return throwStyledError(3); \n \} else if (this.sealed) \(\{\backslash n \quad\) return throwStyledError(2); \(\ln \quad\} \backslash n \backslash n \quad\) if (__SERVER__) \{ \(\backslash n\) this.seal ()\(;\) ln \(\backslash \mathrm{n} \quad / /\) eslint-disable-next-line global-requireln const \(\{\) Readable, Transform \(\}=\) require('stream'); \(\ln \backslash n \quad\) const readableStream: Readable \(=\) input; \(\backslash \mathrm{n} \quad\) const \(\{\) instance: sheet, _emitSheetCSS \(\}=\) this; \(\backslash \mathrm{n} \backslash \mathrm{n} \quad\) const transformer \(=\) new Transform \((\{\backslash \mathrm{n} \quad\) transform: function appendStyleChunks(chunk, \(/ *\) encoding */ _, callback) \{ \(\mathrm{n} \quad / /\) Get the chunk and retrieve the sheet's CSS as an HTML chunk, ln // then reset its rules so we get only new ones for the next chunkln const renderedHtml = chunk.toString(); \(\mathrm{ln} \quad\) const html \(=\quad\) emitSheetCSS ()\(; \ln \backslash n \quad\) sheet.clearTag ()\(; \ln \backslash n \quad / /\) prepend style html to chunk, unless the start of the chunk is aln // closing tag in which case append right after thatln if (CLOSING_TAG_R.test(renderedHtml)) \\n const endOfClosingTag \(=\) renderedHtml.indexOf('>') \(+1 ;\) n \(\quad\) const before \(=\) renderedHtml.slice \((0\), endOfClosingTag); \(\mathrm{ln} \quad\) const after \(=\) renderedHtml.slice (endOfClosingTag); \(\ln \backslash n \quad\) this.push(before + html + after); \n \(\}\) else \(\{\backslash n \quad\) this.push \((h t m l+\operatorname{renderedHtml);~} \mathrm{n} \quad\} \backslash \mathrm{n} \backslash n \quad\) callback ()\(; \ln \quad\}, \ln\) \(\}\) ); \(\backslash n \backslash n \quad\) readableStream.on('error', err \(=>\{\backslash n \quad / /\) forward the error to the transform stream \(\backslash n\) transformer.emit('error', err); \n \(\quad\}\) ); \(\ln \backslash n \quad\) return readableStream.pipe(transformer); \(\ln \quad\} \backslash n \quad \backslash \backslash n \backslash n\) seal \(=()=>\{\backslash n\) this.sealed = true; \(\ln \} ; \ln \} \backslash n "\), "// @ flow \(1 \mathrm{n} / *\) eslint-disable */n\nimport StyleSheet from './sheet'; \(\ln\) nimport \(\{\)  masterSheet, \(\backslash \mathrm{n}\} ; \backslash \mathrm{nn}\) ", "// @flow\n/* Import singletons */nnimport isStyledComponent from './utils/isStyledComponent'; \({ }^{\prime}\) nimport css from './constructors/css'; nimport createGlobalStyle from './constructors/createGlobalStyle'; \nimport keyframes from './constructors/keyframes'; \nimport ServerStyleSheet from './models/ServerStyleSheet'; \nimport \{ SC_VERSION \} from './constants'; In\nimport StyleSheetManager, \{\n StyleSheetContext, \n StyleSheetConsumer, \(\ln \}\) from './models/StyleSheetManager'; \(\backslash n \backslash n / *\) Import components */^nimport ThemeProvider, \{ ThemeContext, ThemeConsumer \} from './models/ThemeProvider'; \(\ln \backslash \mathrm{n} / *\) Import Higher Order Components */nimport withTheme from './hoc/withTheme'; \(\backslash n \backslash n / *\) Import hooks */nimport useTheme from './hooks/useTheme'; In\ndeclare var __SERVER__: boolean; \(\ln \backslash n / *\) Warning if you've imported this file on React Native */nif (\n process.env.NODE_ENV !== 'production' \&\&\n typeof navigator !== 'undefined' \&\&\n navigator.product \(===\) 'ReactNative' \(\backslash n\) ) \{ \(\mathrm{n} / /\) eslint-disable-next-line no-console\n console.warn( \(\backslash n \quad\) \"It looks like you've imported 'styled-components' on React Native. \(\backslash n \backslash "+\backslash n \quad \backslash\) "Perhaps you're looking to import 'styledcomponents/native'?\\n\" +\n 'Read more about this at https://www.styled-components.com/docs/basics\#reactnative' \(\ln\) ); \(\ln \} \backslash n \backslash n / *\) Warning if there are several instances of styled-components */nif (process.env.NODE_ENV \(!==\) 'production' \&\& process.env.NODE_ENV !== 'test' \&\& typeof window !== 'undefined') \{\n window['__styled-components-init__'] = window['_styled-components-init__'] || 0; In\n if (window['__styled-components-init__'] === 1) \{\n // eslint-disable-next-line no-console\n console.warn(\n \"It looks like there are several instances of 'styled-components' initialized in this application. \(\backslash\) " \(+\backslash n \quad\) 'This may cause dynamic styles to not render properly, errors during the rehydration process, ' \(+\backslash \mathrm{n} \quad\) 'a missing theme prop, and makes your application bigger without good reason. \(\backslash \backslash n \backslash \backslash n '+\backslash n \quad\) 'See https://s-c.sh/2BAXzed for more info.'\n ); ln \}\n\n window['__styled-components-init__'] += 1; \(\ln \} \backslash n \backslash n / *\) Export everything */nexport * from './secretInternals'; \(\ln\) nexport \(\{\backslash n\) createGlobalStyle, ln css, ln isStyledComponent, ln keyframes, \n ServerStyleSheet, In StyleSheetConsumer, n StyleSheetContext, \n StyleSheetManager, \n ThemeConsumer, \n ThemeContext, \n ThemeProvider, \n useTheme,\n SC_VERSION as version,ln withTheme,\n\};\n","// @ flow\nimport React, \{ useContext, useLayoutEffect, useRef \} from 'react'; \nimport \{ STATIC_EXECUTION_CONTEXT \} from '../constants'; \nimport GlobalStyle from '../models/GlobalStyle'; \(\operatorname{lnimport}\{\) useStyleSheet, useStylis \} from '../models/StyleSheetManager'; \({ }^{\prime}\) nimport \{ ThemeContext \} from '../models/ThemeProvider'; 'nimport type \{ Interpolation \} from '../types';\nimport \{ checkDynamicCreation \} from '../utils/checkDynamicCreation';\nimport determineTheme from '../utils/determineTheme';\nimport generateComponentId from  GlobalStyleComponentPropsType \(=\) Object; \(\backslash n \backslash n e x p o r t ~ d e f a u l t ~ f u n c t i o n ~ c r e a t e G l o b a l S t y l e(\ n ~ s t r i n g s: ~\) Array<string>, In ...interpolations: Array<Interpolation>\n) \{\n const rules \(=\operatorname{css}(\) strings, ...interpolations); n const styledComponentId = `sc-global-\$\{generateComponentId(JSON.stringify(rules)) \}; \n const globalStyle = new GlobalStyle(rules, styledComponentId); \n\n if (process.env.NODE_ENV !== 'production') \{ \n checkDynamicCreation(styledComponentId); $\ln \} \backslash n \backslash n$ function GlobalStyleComponent(props: GlobalStyleComponentPropsType) $\{\backslash \mathrm{n} \quad$ const styleSheet $=$ useStyleSheet ()$;$ ln $\quad$ const stylis $=$ useStylis(); $\mathrm{ln} \quad$ const theme $=$ useContext $($ ThemeContext $) ;$ nn const instanceRef $=$ useRef(styleSheet.allocateGSInstance(styledComponentId); $\ln \backslash n \quad$ const instance $=$ instanceRef.current; $\ln \backslash n$ if (process.env.NODE_ENV !== 'production' \&\& React.Children.count(props.children)) \{\n // eslint-disable-nextline no-console\n console.warn(ln `The global style component \(\$\) \{styledComponentId\} was given child JSX. createGlobalStyle does not render children. \(\backslash \mathrm{n} \quad\) ) \(\backslash \mathrm{ln} \quad\rfloor \backslash \mathrm{n} \backslash \mathrm{n} \quad\) if ( \(\backslash n \quad\) process.env.NODE_ENV !== 'production' \&\& \(\quad\) rules.some(rule \(=>~ t y p e o f ~ r u l e ~===~ ' s t r i n g ' ~ \& \& ~ r u l e . i n d e x O f(' @ i m p o r t ') ~!==-1) \backslash n ~) ~\{\backslash n \quad / / ~ e s l i n t-~\) disable-next-line no-console\n console.warn(\n `Please do not use @import CSS syntax in createGlobalStyle at this time, as the CSSOM APIs we use in production do not handle it well. Instead, we recommend using a library such as react-helmet to inject a typical <link> meta tag to the stylesheet, or simply embedding it manually in your index.html <head> section for a simpler app. $\backslash n \quad$ ); $\mathrm{ln} \quad\} \backslash n \backslash n \quad$ if (styleSheet.server) $\{\backslash \mathrm{n}$ renderStyles(instance, props, styleSheet, theme, stylis); $\mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n}$ if (!__SERVER__) \{\n // this conditional is fine because it is compiled away for the relevant builds during minification, ln // resulting in a single unguarded hook callln // eslint-disable-next-line react-hooks/rules-of-hooks\n useLayoutEffect $(()=>\{$ nn if (!styleSheet.server) \{\n
renderStyles(instance, props, styleSheet, theme, stylis); n styleSheet); $\mathrm{ln} \quad\} \backslash n \quad\}$, [instance, props, styleSheet, theme, stylis]); $\mathrm{n} \quad\} \backslash n \backslash n \quad$ return null; $\ln \} \backslash n \backslash n$ function renderStyles(instance, props, styleSheet, theme, stylis) \{\n if (globalStyle.isStatic) \{\n globalStyle.renderStyles(instance, STATIC_EXECUTION_CONTEXT, styleSheet, stylis); $\ln \quad\}$ else $\{$ nn const context $=\{\backslash \mathrm{n} \quad . .$. props, $\backslash \mathrm{n} \quad$ theme: determineTheme(props, theme, GlobalStyleComponent.defaultProps), , $n$ \};\n\n globalStyle.renderStyles(instance, context, styleSheet, stylis); $\mathrm{n} \quad$ \} n \}\n\n // \$FlowFixMeln return React.memo(GlobalStyleComponent); $\ln \} \backslash n ", " / / @ f l o w \backslash n \backslash n i m p o r t ~ c s s ~ f r o m ~ ' . / c s s ' ; ~ \ n i m p o r t ~ g e n e r a t e C o m p o n e n t I d ~$ from '../utils/generateComponentId'; \nimport Keyframes from '../models/Keyframes'; \n\nimport type \{ Interpolation, Styles \} from '../types'; $\ln \backslash n e x p o r t ~ d e f a u l t ~ f u n c t i o n ~ k e y f r a m e s(\ n ~ s t r i n g s: ~ S t y l e s, ~ \ n ~ . . . i n t e r p o l a t i o n s: ~$
Array<Interpolation>\n): Keyframes $\{\backslash \mathrm{n} / *$ Warning if you've used keyframes on React Native */nn if (\n process.env.NODE_ENV !== 'production' \&\&\n typeof navigator !== 'undefined' \&\&\n navigator.product === 'ReactNative'\n ) \{\n // eslint-disable-next-line no-console\n console.warn(ln "keyframes`cannot be used on ReactNative, only on the web. To do animation in ReactNative please use Animated.'\n ); nn\(\} \backslash n \backslash n\) const rules = css(strings, ...interpolations).join("); \n const name = generateComponentId(rules); \n return new Keyframes(name, rules); \n\} \(\backslash \mathrm{n}\) ","// @flow\nimport \(\{\) useContext \} from 'react'; \(\mathrm{nimport}\{\) ThemeContext \} from  useTheme; \(\backslash n\) ","// @flow\nimport React, \(\{\) useContext, type AbstractComponent \} from 'react'; \(\operatorname{lnimport}\) hoistStatics from 'hoist-non-react-statics';\nimport \{ ThemeContext \} from '../models/ThemeProvider';\nimport determineTheme from '../utils/determineTheme';\nimport getComponentName from '../utils/getComponentName';ไn\n// NOTE: this would be the correct signature: \(\mathrm{n} / /\) export default <Config: \(\{\) theme?: any \}, Instance>(\n// Component: AbstractComponent<Config, Instance>\n// ): AbstractComponent<\$Diff<Config, \(\{\) theme?: any \}>\& \{ theme?: any \(\}\), Instance \(>\backslash \mathrm{n} / / \mathrm{n} / /\) but the old build system tooling doesn't support the syntax\n\nexport default (Component: AbstractComponent<*, *>) => \{\n // \$FlowFixMe This should be React.forwardRef<Config, Instance>\n const WithTheme = React.forwardRef((props, ref) => \(\{\backslash \mathrm{n}\) const theme \(=\) useContext(ThemeContext); ln // \$FlowFixMe defaultProps isn't declared so it can be inferrable\n const \(\{\) defaultProps \(\}=\) Component; \(\backslash n\) const themeProp \(=\) determineTheme(props, theme, defaultProps); \n\n if (process.env.NODE_ENV !== 'production' \& \& themeProp \(===\) undefined) \(\{\backslash n \quad / /\) eslint-disable-next-line no-console\n console.warn(\n`[withTheme] You are not using a ThemeProvider nor passing a theme prop or a theme in defaultProps in component class
$\backslash " \$\{$ getComponentName(ln Componentln ) \}\"`\n ); \n $\} \backslash n \backslash n ~ r e t u r n<C o m p o n e n t ~\{. . . p r o p s\} ~$
theme $=\{$ themeProp $\}$ ref=\{ref $\} />;$ In $\}$ ); In\n hoistStatics(WithTheme, Component); $\ln \backslash n$ WithTheme.displayName $=$ 'WithTheme(\$\{getComponentName(Component) \}); $\ln \backslash$ n return
WithTheme; $\ln \} ; \backslash n$ "],"names":["strings","interpolations","result","i","len","length","push","x","toString","Object","p rototype","call","typeOf","EMPTY_ARRAY","freeze","EMPTY_OBJECT","isFunction","test","getComponentNa me","target","process","env","NODE_ENV","displayName","name","isStyledComponent","styledComponentId","S C_ATTR","REACT_APP_SC_ATTR","IS_BROWSER","window","DISABLE_SPEEDY","Boolean","SC_DISAB LE_SPEEDY","REACT_APP_SC_DISABLE_SPEEDY","STATIC_EXECUTION_CONTEXT","ERRORS","for mat","a","b","c","arguments","forEach","d","replace","throwStyledComponentsError","code","Error","join","trim"," DefaultGroupedTag","tag","groupSizes","Uint32Array","indexOfGroup","group","index","this","insertRules","rules ","oldBuffer","oldSize","newSize","throwStyledError","set","ruleIndex","1","insertRule","clearGroup","startIndex", "endIndex","deleteRule","getGroup","css","getRule","groupIDRegister","Map","reverseRegister","nextFreeGroup", "getGroupForId","id","has","get","getIdForGroup","setGroupForId","SELECTOR","MARKER_RE","RegExp","re hydrateNamesFromContent","sheet","content","names","split","registerName","rehydrateSheetFromTag","style","p arts","textContent","part","marker","match","parseInt","getTag","getNonce","__webpack_nonce__","makeStyleTag ","head","document","parent","createElement","prevStyle","childNodes","child","nodeType","hasAttribute","findLa stStyleTag","nextSibling","undefined","setAttribute","__VERSION__","nonce","insertBefore","CSSOMTag","elem ent","appendChild","createTextNode","styleSheets","ownerNode","getSheet","rule","_error","cssRules","cssText"," TextTag","nodes","node","refNode","removeChild","VirtualTag","_target","splice","SHOULD_REHYDRATE","d efaultOptions","isServer","useCSSOMInjection","StyleSheet","options","globalStyles","gs","server","querySelector

All","getAttribute","parentNode","rehydrateSheet","registerId","reconstructWithOptions","withNames","allocateGS Instance","hasNameForId","add","groupNames","Set","clearNames","clear","clearRules","clearTag","size","selecto r","outputSheet","AD_REPLACER_R","getAlphabeticChar","String","fromCharCode","generateAlphabeticName", "Math","abs","phash","h","charCodeAt","hash","isStaticRules","SEED","ComponentStyle","componentId","baseSt yle","staticRulesId","isStatic","baseHash","generateAndInjectStyles","executionContext","styleSheet","stylis","cssS tatic","flatten","generateName","cssStaticFormatted","dynamicHash","partRule","partChunk","partString","Array"," isArray","cssFormatted","COMMENT_REGEX","COMPLEX_SELECTOR_PREFIX","createStylisInstance","_co mponentId","_selector","_selectorRegexp","_consecutiveSelfRefRegExp","plugins","Stylis","parsingRules","parseR ulesPlugin","toSheet","block","e","context","selectors","parents","line","column","ns","depth","at","delimiter","inse rtRulePlugin","selfReferenceReplacer","offset","string","indexOf","stringifyRules","prefix","flatCSS","cssStr","use ","_","lastIndexOf","parsedRules","reduce","acc","plugin","StyleSheetContext","React","createContext","StyleShee tConsumer","Consumer","StylisContext","masterSheet","masterStylis","useStyleSheet","useContext","useStylis","S tyleSheetManager","props","useState","stylisPlugins","setPlugins","contextStyleSheet","useMemo","disableCSSO MInjection","disableVendorPrefixes","useEffect","shallowequal","Provider","value","Children","only","children"," Keyframes","inject","stylisInstance","resolvedName","_this","getName","uppercaseCheck","uppercasePattern","ms Pattern","prefixAndLowerCase","char","toLowerCase","hyphenateStyleName","isFalsish","chunk","ruleSet","isRea ctComponent","isElement","console","warn","isPlainObject","objToCssArray","obj","prevKey","key","hasOwnPro perty","isCss","hyphenate","unitless","addTag","arg","styles","interleave","invalidHookCallRe","seen","checkDyna micCreation","message","originalConsoleError","error","didNotCallInvalidHook","consoleErrorMessage","console ErrorArgs","useRef","providedTheme","defaultProps","theme","escapeRegex","dashesAtEnds","escape","str","isTa g","charAt","isObject","val","isValidKey","mixin","mixinDeep","rest","ThemeContext","ThemeConsumer","identif iers","createStyledComponent","isTargetStyledComp","isCompositeComponent","attrs","parentComponentId","gen erateComponentId","generateId","generateDisplayName","finalAttrs","concat","filter","shouldForwardProp","prop" ,"filterFn","elementToBeCreated","WrappedStyledComponent","componentStyle","forwardRef","ref","forwardedC omponent","forwardedRef","componentAttrs","foldedComponentIds","useDebugValue","resolvedAttrs","attrDef"," resolvedAttrDef","useResolvedAttrs","determineTheme","generatedClassName","warnTooManyClasses","classNa me","useInjectedStyle","refToForward","\$as","as","isTargetTag","computedProps","propsForElement","validAttr", "withComponent","previousComponentId","optionsToCopy","newComponentId","defineProperty","_foldedDefault Props","merge","generatedClasses","warningSeen","keys","parsedIdString","createWarnTooManyClasses","hoist"," styled","constructWithOptions","componentConstructor","isValidElementType","templateFunction","withConfig"," config","StyledComponent","domElement","GlobalStyle","createStyles","instance","removeStyles","renderStyles"," CLOSING_TAG_R","ServerStyleSheet","_emitSheetCSS","SC_ATTR_VERSION","getStyleTags","sealed","getSt yleElement","dangerouslySetInnerHTML","_html","seal","collectStyles","interleaveWithNodeStream","input","re quire","Transform","Readable","readableStream","transformer","transform","callback","renderedHtml","html","end OfClosingTag","before","slice","after","on","err","emit","pipe","__PRIVATE_-","navigator","product","outerThem e","themeContext","mergedTheme","mergeTheme","JSON","stringify","globalStyle","GlobalStyleComponent","cur rent","count","some","memo","Component","WithTheme","themeProp","hoistStatics"],"mappings":"2jBAGA,eAC EA,EACAC,WAEMC,EAAS,CAACF,EAAQ,IAEfG,EAAI,EAAGC,EAAMH,EAAeI,OAAQF,EAAIC,EAAKD,G AAK,EACzDD,EAAOI,KAAKL,EAAeE,GAAIH,EAAQG,EAAI,WAGtCD,cCVOK,UACR,OAANA,GACa,BAA NA,GAC6D,qBAAnEA,EAAEC,SAAWD,EAAEC,WAAaC,OAAOC,UAAUF,SAASG,KAAKJ,MAC3DK,SAAO L,ICNGM,EAAcJ,OAAOK,OAAO,IAC5BC,EAAeN,OAAOK,OAAO,ICD3B,SAASE,EAAWC,SACV,mBAATA, ECCD,SAASC,EACtBC,SAG4B,eAAzBC,QAAQC,IAAIC,UAA8C,BBAAXH,GAAuBA,GAEvEA,EAAOI,aAEPJ ,EAAOK,MACP,YCXW,SAASC,EAAkBN,UACjCA,GAA8C,,BAA7BA,EAAOO,kBCGjC,IAAaC,EACS,oBAA ZP,UAA4BA,QAAQC,IAAIO,mBAAqBR,QAAQC,IAAIM,UACjF,cAOWE,EAA+B,oBAAXC,QAA0B,gBAABB A,OAE/DC,EACXC,QAAqC,kBAAtBC,kBACXA,kBACoB,oBAAZb,cAA8E,IAA5CA,QAAQC,IAAIa,6BAA2F, KAA5Cd,QAAQC,IAAIa,4BACnE,UAA5Cd,QAAQC,IAAIa,6BAAkDd,QAAQC,IAAIa,4BACtD,oBAAZd,cAAo E,IAAICA,QAAQC,IAAIY,mBAAuE,KAAICb,QAAQC,IAAIY,kBACnE,UAAICb,QAAQC,IAAIY,mBAAwCb, QAAQC,IAAIY,kBACvC,eAAzBb,QAAQC,IAAIC,UAKTa,EAA2B,GCzBICC,EAAkC,eAAzBhB,QAAQC,IAAI

C,SCHZ,GAAK,0DAA4D,kQAAoQ,wHAA0H,wMAA0M,oKAAsK, 8OAAgP, uHAA2H,gEAAoE,mCAAqC,oUA AsU,2NAA6N,wWAA0W,4LAA8L,kDAAsD,8ZAAga,0QAA4Q,0IDG7/F,GAKIE,SAASe,YACHC,0CACEC,EA AI,GAEDC,EAAI,EAAGpC,EAAMqC,UAAKpC,OAAQmC,EAAIpC,EAAKoC,GAAK,EAC/CD,EAAEjC,KAA UkC,uBAAAA,mBAAAA,WAGdD,EAAEG,SAAQ,SAAAC,GACRL,EAAIA,EAAEM,QAAQ,SAAUD,MAGnB L,EAOM,SAASO,EACtBC,8BACG7C,mCAAAA,yBAE0B,eAAzBmB,QAAQC,IAAIC,SACR,IAAIyB,qDACuC D,4BAC7C7C,EAAeI,OAAS,YAAcJ,EAAe+C,KAAK,MAAU,KAIIE,IAAID,MAAMV,gBAAOD,EAAOU,WAA U7C,IAAgBgD,QE9BrD,IAMDC,wBAOQC,QACLC,WAAa,IAAIC,YAVR,UAWThD,OAXS,SAYT8C,IAAMA, 6BAGbG,aAAA,SAAaC,WACPC,EAAQ,EACHrD,EAAI,EAAGA,EAAIoD,EAAOpD,IACzBqD,GAASC,KAAK L,WAAWjD,UAGpBqD,KAGTE,YAAA,SAAYH,EAAeI,MACrBJ,GAASE,KAAKL,WAAW/C,OAAQ,SAC7Bu D,EAAYH,KAAKL,WACjBS,EAAUD,EAAUvD,OAEtByD,EAAUD,EACPN,GAASO,IACdA,IAAY,GACE,GA CZC,EAAiB,MAAOR,QAIvBH,WAAa,IAAIC,YAAYS,QAC7BV,WAAWY,IAAIJ,QACfvD,OAASyD,MAET,IA AI3D,EAAI0D,EAAS1D,EAAI2D,EAAS3D,SAC5BiD,WAAWjD,GAAK,UAIrB8D,EAAYR,KAAKH,aAAaC,E AAQ,GACjCpD,EAAI,EAAG+D,EAAIP,EAAMtD,OAAQF,EAAI+D,EAAG/D,IACnCsD,KAAKN,IAAIgB,WA AWF,EAAWN,EAAMxD,WAClCiD,WAAWG,KAChBU,QAKNG,WAAA,SAAWb,MACLA,EAAQE,KAAKpD, OAAQ,KACjBA,EAASoD,KAAKL,WAAWG,GACzBc,EAAaZ,KAAKH,aAAaC,GAC/Be,EAAWD,EAAahE,OA EzB+C,WAAWG,GAAS,MAEpB,IAAIpD,EAAIkE,EAAYIE,EAAImE,EAAUnE,SAChCgD,IAAIoB,WAAWF,O AK1BG,SAAA,SAASjB,OACHkB,EAAM,MACNIB,GAASE,KAAKpD,QAAqC,IAA3BoD,KAAKL,WAAWG,U ACnCkB,UAGHpE,EAASoD,KAAKL,WAAWG,GACzBc,EAAaZ,KAAKH,aAAaC,GAC/Be,EAAWD,EAAahE, EAErBF,EAAIkE,EAAYIE,EAAImE,EAAUnE,IACrCsE,GAAUhB,KAAKN,IAAIuB,QAAQvE,GHhFT,mBGmF bsE,QCzFPE,EAAuC,IAAIC,IAC3CC,EAAuC,IAAID,IAC3CE,EAAgB,EAQPC,EAAgB,SAACC,MACxBL,EAA gBM,IAAID,UACdL,EAAgBO,IAAIF,QAGvBH,EAAgBI,IAAIH,IACzBA,QAGIvB,EAAQuB,UAGa,eAAzB1D, QAAQC,IAAIC,YACF,EAARiC,GAAa,GAAKA,EAzBR,GAAK,KA2BjBQ,EAAiB,MAAOR,GAG1BoB,EAAgB X,IAAIgB,EAAIzB,GACxBsB,EAAgBb,IAAIT,EAAOyB,GACpBzB,GAGI4B,EAAgB,SAAC5B,UACrBsB,EAA gBK,IAAI3B,IAGhB6B,EAAgB,SAACJ,EAAYzB,GACpCA,GAASuB,IACXA,EAAgBvB,EAAQ,GAG1BoB,EA AgBX,IAAIgB,EAAIzB,GACxBsB,EAAgBb,IAAIT,EAAOyB,IC3CvBK,WAAoB1D,mCACpB2D,EAAY,IAAIC, WAAW5D,kDAkC3B6D,EAA4B,SAACC,EAAcT,EAAYU,WAEvDIE,EADEmE,EAAQD,EAAQE,MAAM,KAG nBzF,EAAI,EAAG+D,EAAIyB,EAAMtF,OAAQF,EAAI+D,EAAG/D,KAElCqB,EAAOmE,EAAMxF,KAChBsF, EAAMI,aAAab,EAAIxD,IAKvBsE,EAAwB,SAACL,EAAcM,WACrCC,GAASD,EAAME,aAAe,IAAIL,ML1CIB, aK2ChBjC,EAAkB,GAEfxD,EAAI,EAAG+D,EAAI8B,EAAM3F,OAAQF,EAAI+D,EAAG/D,IAAK,KACtC+F,E AAOF,EAAM7F,GAAG8C,UACjBiD,OAECC,EAASD,EAAKE,MAAMd,MAEtBa,EAAQ,KACJ5C,EAAkC,EA A1B8C,SAASF,EAAO,GAAI,IAC5BnB,EAAKmB,EAAO,GAEJ,IAAV5C,IAEF6B,EAAcJ,EAAIzB,GAGlBiC,E AA0BC,EAAOT,EAAImB,EAAO,IAC5CV,EAAMa,SAAS5C,YAAYH,EAAOI,IAGpCA,EAAMtD,OAAS,OAEf sD,EAAMrD,KAAK4F,MCzEXK,EAAW,iBAEU,oBAAXzE,aAC0B,IAA7BA,OAAO0E,kBACZ1E,OAAO0E,kB AET,MCYOC,EAAe,SAACtF,OACrBuF,EAASC,SAASD,KAClBE,EAASzF,GAAUuF,EACnBX,EAAQY,SAAS E,cAAc,SAC/BC,EAlBiB,SAAC3F,WAChB4F,EAAe5F,EAAf4F,WAEC5G,EAAI4G,EAAW1G,OAAQF,GAAK, EAAGA,IAAK,KACrC6G,EAAUD,EAAW5G,MACvB6G,GARa,IAQJA,EAAMC,UAA6BD,EAAME, aAAavF,U ACxDqF,GAYKG,CAAiBP,GAC7BQ,OAA4BC,IAAdP,EAA0BA,EAAUM,YAAc,KAEtErB,EAAMuB,aAAa3F, EPrBS,UOsB5BoE,EAAMuB,aPrBuB,sBACLC,aOsBlBC,EAAQjB,WAEViB,GAAOzB,EAAMuB,aAAa,QAASE, GAEvCZ,EAAOa,aAAa1B,EAAOqB,GAEpBrB,GCtBI2B,wBAOCvG,OACJwG,EAAWIE,KAAKkE,QAAUIB,E AAatF,GAG7CwG,EAAQC,YAAYjB,SAASkB,eAAe,UAEvCpC,MDae,SAACtC,MACnBA,EAAIsC,aACGtC,EA AIsC,cAIPqC,EAAgBnB,SAAhBmB,YACC3H,EAAI,EAAG+D,EAAI4D,EAAYzH,OAAQF,EAAI+D,EAAG/D,I AAK,KAC5CsF,EAAQqC,EAAY3H,MACtBsF,EAAMsC,YAAc5E,SACbsC,EAIb1B,EAAiB,IC3BFiE,CAASL,Q ACjBtH,OAAS,6BAGhB8D,WAAA,SAAWX,EAAeyE,mBAEjBxC,MAAMtB,WAAW8D,EAAMzE,QACvBnD, UACE,EACP,MAAO6H,UACA,MAIX3D,WAAA,SAAWf,QACJiC,MAAMIB,WAAWf,QACjBnD,YAGPqE,QA AA,SAAQIB,OACAyE,EAAOxE,KAAKgC,MAAM0C,SAAS3E,eAEpB6D,IAATY,GAA8C,iBAAjBA,EAAKG, QAC7BH,EAAKG,QAEL,SAMAC,wBAOCIH,OACJwG,EAAWIE,KAAKkE,QAAUIB,EAAatF,QACxCmH,MA AQX,EAAQZ,gBAChB1G,OAAS,6BAGhB8D,WAAA,SAAWX,EAAeyE,MACpBzE,GAASC,KAAKpD,QAAU mD,GAAS,EAAG,KAChC+E,EAAO5B,SAASkB,eAAeI,GAC/BO,EAAU/E,KAAK6E,MAAM9E,eACtBmE,QA

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No license file was found, but licenses were detected in source scan.
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once.js","../../src/vendor/postcss/tokenize.js","../../src/vendor/postcss/terminal-
highlight.js","../../src/vendor/postcss/css-syntax-
error.js","../../src/vendor/postcss/stringifier.js","...../src/vendor/postcss/stringify.js","../../src/vendor/postcss/node.js", "../../src/vendor/postcss/declaration.js","../../src/vendor/postcss/comment.js","../../src/vendor/postcss/parser.js","../../s rc/vendor/postcss/parse.js","../../src/vendor/postcss/container.js","../../src/vendor/postcss/at-
rule.js","../../src/vendor/postcss/list.js","../../src/vendor/postcss/rule.js","../../src/vendor/postcss/warning.js","../../src/v endor/postcss/result.js","..././src/vendor/postcss/lazyresult.js","../../src/vendor/postcss/processor.js","../../src/vendor/postcss/root.js","../../src/vendor/postcss/input.js","../.. /src/vendor/postcss-safe-parser/safe-parser.js","../../src/vendor/postcss-safe-
parser/parse.js","../../src/models/InlineStyle.js","../../src/utils/mixinDeep.js","...../src/utils/determineTheme.js","...../s rc/utils/isTag.js","../../src/utils/generateDisplayName.js","../../src/models/ThemeProvider.js","../../src/models/Styled NativeComponent.js","../../src/utils/interleave.js","../../src/constructors/css.js","../../src/constructors/constructWithOp tions.js","../../src/hoc/withTheme.js","../../src/hooks/useTheme.js",".././src/native/index.js"],"sourcesContent":["// @flow $\backslash n / *$ eslint-disable no-bitwise */n\nconst AD_REPLACER_R = /(a)(d)/gi; $\backslash \mathrm{n} \backslash \mathrm{n} / *$ This is the $\backslash$ "capacity $\$ " of our alphabet i.e. $2 \times 26$ for all letters plus their capitalised $\backslash n *$ counterparts * nconst charsLength $=52 ; \ln \backslash n / *$ start at 75 for 'a' until 'z' (25) and then start at 65 for capitalised letters */nconst getAlphabeticChar = (code: number): string $=>\backslash n$ String.fromCharCode(code $+($ code $>25 ? 39: 97)$ ) $\ln \backslash n / *$ input a number, usually a hash and convert it to base-52 */nexport default function generateAlphabeticName(code: number): string \{ $\backslash \mathrm{n}$ let name $=$ "; $\ln$ let $\mathrm{x} ; \mathrm{ln} \backslash \mathrm{n} / *$ get a char and divide by alphabet-length $* / n$ for ( $\mathrm{x}=$ Math.abs(code); $\mathrm{x}>$ charsLength; $\mathrm{x}=(\mathrm{x} /$ charsLength $) \mid 0)$ $\{$ n name $=$ getAlphabeticChar(x \% charsLength $)+$ name; $\ln \} \backslash n \backslash n$ return (getAlphabeticChar(x \% charsLength) + name).replace(AD_REPLACER_R, '\$1-\$2'); $\ln \} \backslash n ", " / / @ f l o w \backslash n / *$ eslint-disable */nn\nexport const SEED = $5381 ; \ln \backslash \mathrm{n} / /$ When we have separate strings it's useful to run a progressiveln// version of djb2 where we pretend that we're still looping over $\backslash \mathrm{n} / /$ the same string $\backslash$ nexport const phash $=(\mathrm{h}$ : number, x : string): number $=>\{\backslash \mathrm{n}$ let $\mathrm{i}=$ x.length; $\backslash n \backslash n$ while (i) $\left\{\backslash n \quad \mathrm{~h}=(\mathrm{h} * 33)^{\wedge} \mathrm{x} . \operatorname{charCodeAt(--i);\backslash n}\right\} \backslash \mathrm{n} \backslash n$ return $\left.\mathrm{h} ; \backslash \mathrm{n}\right\} ; \backslash \mathrm{n} \backslash \mathrm{n} / / \mathrm{This}$ is a djb2 hashing function\nexport const hash $=(x$ : string $)$ : number $=>\{\backslash n$ return phash $(S E E D, x) ; \backslash n\} ; \backslash n ", " / /$ @flow $\mathrm{n} / *$ eslint-disable */nimport generateAlphabeticName from './generateAlphabeticName'; $n$ nimport \{ hash \} from './hash'; $\ln \backslash n e x p o r t$ default (str: string): string => \{\n return generateAlphabeticName(hash(str) >>>0); \n\};\n","// @flow\nimport type $\{$ IStyledComponent \} from '../types'; $\backslash n \backslash n e x p o r t ~ d e f a u l t ~ f u n c t i o n ~ g e t C o m p o n e n t N a m e(\ n ~ t a r g e t: ~$
\$PropertyType<IStyledComponent, 'target'>\n): string \{\n return (\n (process.env.NODE_ENV !== 'production'? typeof target $===$ 'string' \& \& target : false) ||ln // \$FlowFixMeln target.displayName ||ln // \$FlowFixMeln target.name ||\n 'Component'\n ); \n\}\n","// @flow\nexport default function isFunction(test: any): boolean \%checks $\{\backslash n$ return typeof test === 'function'; $\backslash n\} \backslash n ", " / / @ f l o w \backslash n e x p o r t ~ d e f a u l t ~ f u n c t i o n ~ i s S t a t e l e s s F u n c t i o n(t e s t: ~ a n y): ~$ boolean $\{\backslash n$ return ( $\backslash n \quad$ typeof test $===$ 'function'\n $\& \&!(\backslash n \quad$ test.prototypeln $\quad \& \&$ test.prototype.isReactComponentln ) \n ); \n\}\n","// @flow\nimport $\{$ typeOf \} from 'react-is'; In\nexport default (x: any): boolean $=>\backslash \mathrm{n} x$ ! $==$ null $\& \& \backslash n$ typeof $x===$ 'object' $\& \& \ln$ (x.toString ? $x . t o S t r i n g()$ :
Object.prototype.toString.call(x)) === '[object Object]' \&\&\n !typeOf(x); $\mathrm{nn} ", " / /$ @flow\nexport default function isStyledComponent(target: any): boolean \%checks \{\n return target \&\& typeof target.styledComponentId ===
 string; \n\nexport const SC_ATTR: string =\n (typeof process !== 'undefined' \&\& (process.env.REACT_APP_SC_ATTR || process.env.SC_ATTR)) ||nn 'data-styled';\n\nexport const SC_ATTR_ACTIVE = 'active'; \nexport const SC_ATTR_VERSION = 'data-styled-version'; \nexport const
 window !== 'undefined' \&\& 'HTMLElement' in window; \n\nexport const DISABLE_SPEEDY = In Boolean(typeof SC_DISABLE_SPEEDY === 'boolean'\n ? SC_DISABLE_SPEEDY\n : (typeof process !== 'undefined' \& \& typeof process.env.REACT_APP_SC_DISABLE_SPEEDY !== 'undefined' \&\&
process.env.REACT_APP_SC_DISABLE_SPEEDY !== "\n ?
process.env.REACT_APP_SC_DISABLE_SPEEDY === 'false' ? false :
process.env.REACT_APP_SC_DISABLE_SPEEDY\n : (typeof process !== 'undefined' \&\& typeof process.env.SC_DISABLE_SPEEDY !== 'undefined' \&\& process.env.SC_DISABLE_SPEEDY !== "\n ? process.env.SC_DISABLE_SPEEDY === 'false' ? false : process.env.SC_DISABLE_SPEEDY\n : process.env.NODE_ENV !== 'production'\n ) \n )); \n\n// Shared empty execution context when generating static styles\nexport const STATIC_EXECUTION_CONTEXT = \{ \}; \n","// @flow\nexport const EMPTY_ARRAY =


`ServerStyleSheet's styles! `ServerStyleSheet`is a one off instance for each server-side render cycle. \(\backslash n n \backslash n n\) - Are you trying to reuse it across renders? \(\backslash \backslash n\) - Are you accidentally calling collectStyles twice? \(? \backslash n \backslash \backslash n \backslash ", \backslash " 3 \backslash ": \backslash " S t r e a m i n g ~ S S R ~\) is only supported in a Node.js environment; Please do not try to call this method in the browser. \(\backslash\) nn \(\backslash \backslash n \backslash ", \backslash " 4 \backslash ": \backslash " T h e\)`StyleSheetManager` expects a valid target or sheet prop! \(\backslash n \backslash \backslash n\) - Does this error occur on the client and is your target falsy? \(\ \backslash n\) - Does this error occur on the server and is the sheet falsy? \(\backslash \backslash n \backslash \backslash n \backslash ", \backslash " 5 \backslash ": \backslash "\) The clone method cannot be used on the client! \(\ \backslash n \backslash \backslash n\) - Are you running in a client-like environment on the server? \({ }^{\text {? }}\) In- Are you trying to run SSR on the  custom target that isn't mounted? \(\backslash\) nn- Does your document not have a valid head element? \(?\) \n- Have you accidentally removed a style tag manually? \(\backslash \backslash n \backslash \backslash n \backslash ", \backslash " 7 \backslash ": \backslash " T h e m e P r o v i d e r: ~ P l e a s e ~ r e t u r n ~ a n ~ o b j e c t ~ f r o m ~ y o u r ~ l \ \backslash " t h e m e l \ \backslash " ~ p r o p ~\)   this happens if there are multiple copies of styled-components loaded at once. Check out this issue for how to troubleshoot and fix the common cases where this situation can happen: https://github.com/styled-components/styled-components/issues/1941\#issuecomment-417862021\\n\\n\", \(\backslash " 11 \backslash ": \backslash " \_\)This error was replaced with a dev-time warning, it will be deleted for v4 final._ [createGlobalStyle] received children which will not be  a keyframe declaration (\%s) into an untagged string. This was supported in styled-components v3, but is not longer supported in v4 as keyframes are now injected on-demand. Please wrap your string in the css \III`|III helper which ensures the styles are injected correctly. See https://www.styled-components.com/docs/api\#css $\backslash \backslash n \backslash \backslash n \backslash ", \backslash " 13 \backslash ": \backslash " \% s$ is not a styled component and cannot be referred to via component selector. See https://www.styled-components.com/docs/advanced\#referring-to-other-components for more details. $\backslash \backslash n \backslash \backslash n \backslash ", \backslash " 14 \backslash ": \backslash " T h e m e P r o v i d e r: ~$ $\ \ \backslash "$ theme $\ \backslash \backslash "$ prop is required. $\backslash \backslash n \backslash \backslash n \backslash ", \backslash " 15 \backslash ": \backslash " A$ stylis plugin has been supplied that is not named. We need a name for each plugin to be able to prevent styling collisions between different stylis configurations within the same app. Before you pass your plugin to `<StyleSheetManager stylisPlugins=\{[]\}>`, please make sure each plugin is
 \});<br>n"'<br>n<br>n\",\"16\":\"Reached the limit of how many styled components may be created at group \%s. \nnYou may only create up to $1,073,741,824$ components. If you're creating components dynamically, <br>nas for instance in your
 HTMLStyleElement.<br>nHas styled-components' style tag been unmounted or altered by another script? $? \backslash n \backslash "\} ; ", " / /$ @ flow\nimport errorMap from './errors'; \n\nconst ERRORS = process.env.NODE_ENV !== 'production' ? errorMap $:\{ \} ; \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ super basic version of sprintfln */nfunction format(...args) $\{\backslash \mathrm{n}$ let $\mathrm{a}=\operatorname{args}[0] ; \mathrm{ln}$ const $\mathrm{b}=[] ; \backslash \mathrm{n} \backslash \mathrm{n}$ for (let $\mathrm{c}=1$, len $=\operatorname{args.length;~} \mathrm{c}<\operatorname{len} ; \mathrm{c}+=1$ ) \{\n b.push( $\operatorname{args}[\mathrm{c}]) ; \ln \} \backslash \mathrm{n} \backslash \mathrm{n}$ b.forEach $(\mathrm{d}=>\{\backslash \mathrm{n} \quad \mathrm{a}=$ a.replace $(/ \%[a-z] /, d) ; \ln \}) ; \backslash \ln \backslash n$ return $a ; \backslash n\} \backslash n \backslash n / * * \backslash n *$ Create an error file out of errors.md for development and a simple web link to the full errors\n * in production mode. \n */nexport default function throwStyledComponentsError(\n code: string|number, \n ...interpolations: Array<any>\n) \{\n if (process.env.NODE_ENV === 'production') \{ \n throw new Error(ln `An error occurred. See https://git.io/JUIaE\#\$ \{code\} for more information. \(\$\) \{n interpolations.length > 0 ? \({ }^{`}\) Args: \$\{interpolations.join(', ')\}`: "\n \}`n ); \n \} else \{\n throw new Error(format(ERRORS[code], ...interpolations).trim()); \n \}\n\}\n","// @flow\n/* eslint-disable no-use-before-define */nn\nimport type \{ GroupedTag, Tag \} from './types'; \nimport \{ SPLITTER \} from '../constants'; \nimport throwStyledError from '../utils/error'; $\backslash n \backslash n / * *$ Create a GroupedTag with an underlying Tag implementation */nexport const
makeGroupedTag $=($ tag: Tag $):$ GroupedTag $=>\{\backslash n$ return new DefaultGroupedTag $(\operatorname{tag}) ;$ nn $\} ;$ nn $\backslash$ nconst BASE_SIZE $=1 \ll 9$; $n \backslash n c l a s s$ DefaultGroupedTag implements GroupedTag $\{$ \n groupSizes: Uint32Array; $\ln \backslash n$ length: number; $\ln \backslash n$ tag: Tag; $\backslash n \backslash n$ constructor(tag: Tag) $\{\backslash n \quad$ this.groupSizes $=$ new Uint32Array (BASE_SIZE); $\ln$ this.length $=$ BASE_SIZE; $\backslash n \quad$ this.tag $=$ tag; $\backslash n\} \backslash n \backslash n$ indexOfGroup(group: number): number $\{\backslash n \quad$ let index $=0 ;$ nn for (let $\mathrm{i}=0 ; \mathrm{i}$ < group; $\mathrm{i}++$ ) \{\n index $+=$ this.groupSizes[i]; $\mathrm{n} \quad\} \backslash n \backslash n \quad$ return index; $\ln \} \backslash n \backslash n$ insertRules(group: number, rules: string[]): void $\{\backslash \mathrm{n} \quad$ if (group $>=$ this.groupSizes.length) $\{\backslash \mathrm{n}$ const oldBuffer $=$ this.groupSizes; $\backslash \mathrm{n} \quad$ const oldSize $=$ oldBuffer.length; $\backslash \mathrm{n} \backslash \mathrm{n} \quad$ let newSize $=$ oldSize; $\backslash \mathrm{n} \quad$ while (group $>=$
 $\} \backslash n \backslash n \quad$ this.groupSizes $=$ new Uint32Array(newSize); $\ln \quad$ this.groupSizes.set(oldBuffer); In this.length $=$ newSize; $\backslash \mathrm{n} \backslash \mathrm{n} \quad$ for (let $\mathrm{i}=$ oldSize; $\mathrm{i}<$ newSize; $\mathrm{i}++$ ) $\{\backslash \mathrm{n} \quad$ this.groupSizes $[\mathrm{i}]=0 ; \mathrm{ln} \quad\} \backslash \mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ let ruleIndex $=$ this.indexOfGroup (group +1 ); $\backslash \mathrm{n}$ for (let $\mathrm{i}=0,1=$ rules.length; $\mathrm{i}<1 ; \mathrm{i}++$ ) $\{\backslash \mathrm{n} \quad$ if (this.tag.insertRule(ruleIndex, rules[i])) $\{\backslash \mathrm{n} \quad$ this.groupSizes[group]++; \n ruleIndex++; $\mathrm{ln} \quad\} \backslash n \quad\} \backslash n \quad\} \backslash n \backslash n$ clearGroup(group: number): void $\{\backslash \mathrm{n} \quad$ if (group < this.length) $\{\backslash \mathrm{n} \quad$ const length $=$ this.groupSizes[group]; $\mathrm{ln} \quad$ const startIndex $=$ this.indexOfGroup (group); $\ln \quad$ const endIndex $=$ startIndex + length; $\backslash n \backslash n \quad$ this.groupSizes $[$ group $]=0 ; \ln \backslash n \quad$ for (let $\mathrm{i}=$ startIndex; i < endIndex; $\mathrm{i}++$ ) $\{\backslash \mathrm{n} \quad$ this.tag.deleteRule(startIndex); $\mathrm{n} \quad\} \backslash \mathrm{n} \quad\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ getGroup(group: number): string $\{\backslash \mathrm{n} \quad$ let css $=$ "; \n $\quad$ if (group $>=$ this.length $\|$ this.groupSizes[group] ===0) \{\n return css; ln \}\n\n const length $=$ this.groupSizes[group]; $\ln$ const startIndex $=$ this.indexOfGroup(group); In const endIndex $=$ startIndex + length; $\ln \backslash n \quad$ for (let $\mathrm{i}=$ startIndex; i < endIndex; $\mathrm{i}++$ ) \{\n css +=
'\$\{this.tag.getRule(i)\}\$\{SPLITTER\}; \n \}\n\n return css; $\ln \} \backslash n\} \backslash n ", " / /$ @flow\n\nimport throwStyledError from '../utils/error'; \n\nconst MAX_SMI = $1 \ll 31-1$; In\nlet groupIDRegister: Map<string, number> = new Map(); Inlet reverseRegister: Map<number, string> = new Map(); \nlet nextFreeGroup $=1$; \n\nexport const resetGroupIds = () => $\{\backslash \mathrm{n}$ groupIDRegister $=$ new $\operatorname{Map}() ;$ ln reverseRegister $=$ new $\operatorname{Map}() ;$ In nextFreeGroup $=1 ;$ ln $\} ;$ In $\backslash$ nexport const getGroupForId $=(\mathrm{id}:$ string $)$ : number $=>\{\backslash \mathrm{n}$ if (groupIDRegister.has(id)) $\{\backslash \mathrm{n}$ return (groupIDRegister.get(id):
 nextFreeGroup++; \n\n if ( $\backslash n \quad$ process.env.NODE_ENV !== 'production' \&\& $\quad$ n $\quad(($ group $\mid 0)<0 \|$ group > MAX_SMI) \n ) \{\n throwStyledError(16, $` \$\{$ group $\left.\left.\}{ }^{`}\right) ; \backslash n\right\} \backslash n \backslash n$ groupIDRegister.set(id, group); $\backslash n$ reverseRegister.set(group, id); \n return group; $\backslash \mathrm{n}\} ;$ \n\nexport const getIdForGroup = (group: number): void $\mid$ string => \{\n return reverseRegister.get(group); \n\}; In\nexport const setGroupForId = (id: string, group: number) => \{\n if (group $>=$ nextFreeGroup) $\{\backslash \mathrm{n} \quad$ nextFreeGroup $=$ group $+1 ;$ n $\} \backslash \mathrm{n} \backslash \mathrm{n}$ groupIDRegister.set(id, group); $\ln$ reverseRegister.set(group, id); $\ln \} ; \backslash n "$, "// @flow\n\nimport $\{$ SPLITTER, SC_ATTR, SC_ATTR_ACTIVE, SC_ATTR_VERSION, SC_VERSION \} from '../constants'; \nimport \{ getIdForGroup, setGroupForId \} from './GroupIDAllocator';\nimport type \{ Sheet \} from './types'; $\ln \backslash n c o n s t ~ S E L E C T O R ~=~$ `style[\$\{SC_ATTR \(\}]\left[\$\left\{S C \_A T T R \_V E R S I O N\right\}=\mid " \$\left\{S C \_V E R S I O N\right\} \backslash "\right] ;\) Inconst MARKER_RE = new   group < length; group ++ ) \(\{\backslash \mathrm{n}\) const id = getIdForGroup (group); \n if (id \(===\) undefined) continue; \(\backslash n \backslash n \quad\) const names \(=\) sheet.names.get(id); \n const rules \(=\) tag.getGroup(group); In if (!names || !rules || !names.size) continue; \(\ln \backslash n \quad\) const selector \(=` \$\left\{S C \_A T T R\right\} . g \$\{\) group $\}[i d=\backslash " \$\{i d\} \backslash "] ;$ ln $\backslash n \quad$ let content $=" ;$ in if (names !==
 $\}) ; \ln \quad\} \operatorname{n} \backslash n \quad / /$ NOTE: It's easier to collect rules and have the marker\n // after the actual rules to simplify the rehydration $\backslash$ css $+=` \$\{$ rules $\} \$\{$ selector $\}\{$ content: $\backslash " \$\{$ content $\} \backslash "\} \$\{$ SPLITTER $\} ` ;$ nn $\} \backslash n \backslash n$ return $\operatorname{css} ; \backslash \mathrm{n}\} ;$ In\nconst rehydrateNamesFromContent $=($ sheet: Sheet, id: string, content: string $)=>\{$ ln const names $=$ content.split(','); $\ln$ let name; $\ln \backslash n$ for (let $\mathrm{i}=0,1=$ names.length; $\mathrm{i}<1 ; \mathrm{i}++$ ) \{ $\backslash \mathrm{n}$ // eslint-disable-next-lineln if
 Sheet, style: HTMLStyleElement) => \{ n const parts $=($ style.textContent $| | ")$.split(SPLITTER); n const rules: $\operatorname{string}[]=[] ; \ln \backslash n$ for (let $\mathrm{i}=0,1=$ parts.length; $\mathrm{i}<1 ; \mathrm{i}++$ ) $\{\backslash \mathrm{n}$ const part = parts[i].trim ()$; \ln \quad$ if $(!$ part $)$ continue $; \ln \backslash n$ const marker $=$ part.match $($ MARKER_RE $) ;$ In $\backslash n \quad$ if (marker) $\{\backslash n \quad$ const group $=\operatorname{parseInt}(\operatorname{marker}[1], 10) \mid 0 ;$ n const id $=$ marker[2]; $\ln \backslash n \quad$ if (group $!=0$ ) $\{\backslash n \quad / /$ Rehydrate componentId to group index mapping $\backslash n$
setGroupForId(id, group); ln // Rehydrate names and rules\n // looks like: data-
styled.g11[id=\"idA\"]\{content:\"nameA, $\backslash "\} \backslash n \quad$ rehydrateNamesFromContent(sheet, id, marker[3]); n sheet.getTag().insertRules(group, rules); $\backslash n \quad\} \backslash n \backslash n \quad$ rules.length $=0 ;$ n $\quad\}$ else $\{\backslash n \quad$ rules.push(part); $\ln \quad\} \backslash n$ $\} \backslash n\} ;$ In $\backslash n e x p o r t$ const rehydrateSheet $=($ sheet: Sheet $)=>\{\backslash n$ const nodes $=$
document.querySelectorAll(SELECTOR); $\operatorname{n} \backslash \mathrm{n}$ for (let $\mathrm{i}=0,1=$ nodes.length; $\mathrm{i}<1 ; \mathrm{i}++$ ) $\{\backslash \mathrm{n}$ const node $=$ ((nodes[i]: any): HTMLStyleElement); $n$ if (node $\& \&$ node.getAttribute(SC_ATTR) !== SC_ATTR_ACTIVE) \{ $\mathrm{n} \quad$ rehydrateSheetFromTag(sheet, node); $\ln \backslash \mathrm{n} \quad$ if (node.parentNode) $\{\backslash n$ node.parentNode.removeChild(node); $\mathrm{n} \quad\} \backslash n \quad\} \backslash n \quad \backslash \backslash n\} ; \ln$," $/ /$ @flow $\backslash n / *$ eslint-disable camelcase, no-undef
 !== 'undefined'ln ? typeof window.__webpack_nonce__ !== 'undefined'ln ? window.__webpack_nonce__ln : null\n : null; ln$\} ;$ In\nexport default getNonce; $\ln "$, "// @flow\n\nimport $\{$ SC_ATTR, SC_ATTR_ACTIVE, SC_ATTR_VERSION, SC_VERSION \} from '../constants'; \nimport getNonce from '.../utils/nonce'; \nimport
 last style element if any inside target */nconst findLastStyleTag = (target: HTMLElement): void HTMLStyleElement $=>\{\backslash n$ const $\{$ childNodes $\}=$ target; $\ln \backslash n$ for (let $i=$ childNodes.length; $i>=0 ; i--)\{\backslash n \quad$ const child $=(($ childNodes[i]: any): ?HTMLElement); n if (child \&\& child.nodeType $===$ ELEMENT_TYPE \& \& child.hasAttribute(SC_ATTR)) \{\n return ((child: any): HTMLStyleElement); $\ln \quad\} \backslash n\} \backslash n \backslash n$ return undefined; $\backslash \mathrm{n}\} ; \backslash \mathrm{n} \backslash \mathrm{n} / * *$ Create a style element inside `target` or <head> after the last */nnexport const makeStyleTag $=$ (target?: HTMLElement): HTMLStyleElement => \{\n const head = ((document.head: any): HTMLElement); In const parent $=$ target $\|$ head; $\backslash n$ const style $=$ document.createElement('style'); $\ln$ const prevStyle $=$ findLastStyleTag(parent); \n const nextSibling = prevStyle !== undefined ? prevStyle.nextSibling : null; \n\n style.setAttribute(SC_ATTR, SC_ATTR_ACTIVE); \n style.setAttribute(SC_ATTR_VERSION, SC_VERSION); \n\n const nonce = getNonce(); $\ln \backslash n$ if (nonce) style.setAttribute('nonce', nonce); $\ln \backslash n$ parent.insertBefore(style, nextSibling); $\ln \backslash n$ return style; $\ln \} ; \ln \backslash n / * *$ Get the CSSStyleSheet instance for a given style element */nexport const getSheet $=($ tag: HTMLStyleElement): CSSStyleSheet $=>\{\backslash n$ if (tag.sheet) $\{\backslash \mathrm{n}$ return ((tag.sheet: any): CSSStyleSheet); n \} $\mathrm{n} \backslash \mathrm{n} / /$ Avoid Firefox quirk where the style element might not have a sheet propertyln const $\{$ styleSheets $\}=$ document; $\ln$ for $($ let $i=0,1=$ styleSheets.length; $i<1 ; i++)\{$ ln const sheet $=$ styleSheets[i]; $\mathrm{ln} \quad$ if (sheet.ownerNode $===$ tag) $\{\backslash \mathrm{n} \quad$ return ((sheet: any): CSSStyleSheet); $\mathrm{n} \quad\} \backslash \mathrm{n}\} \backslash n \backslash n$ throwStyledError(17);\n return (undefined: any); $\operatorname{nn}\} ; \backslash \mathrm{n} "$, "// @flow $\backslash \mathrm{n} / *$ eslint-disable no-use-before-define */nn\nimport \{ makeStyleTag, getSheet \} from './dom'; \nimport type \{ SheetOptions, Tag \} from './types'; $\mathrm{ln} \backslash \mathrm{n} / * *$ Create a CSSStyleSheet-like tag depending on the environment * nnexport const makeTag $=(\{$ isServer, useCSSOMInjection, target \}: SheetOptions): Tag => \{\n if (isServer) \{\n return new VirtualTag(target); ln \} else if (useCSSOMInjection) \{\n return new CSSOMTag(target); In \} else \{\n return new TextTag(target); n $\} \backslash n\} ;$ In $\backslash n e x p o r t ~ c l a s s ~ C S S O M T a g ~ i m p l e m e n t s ~ T a g ~\{\ n ~ e l e m e n t: ~ H T M L S t y l e E l e m e n t ; ~ \ n \backslash n ~ s h e e t: ~$
CSSStyleSheet; $\ln \backslash n$ length: number; $\backslash n \backslash n$ constructor(target?: HTMLElement) $\{\backslash \mathrm{n}$ const element $=($ this.element $=$ makeStyleTag(target));\n\n // Avoid Edge bug where empty style elements don't create sheets\n element.appendChild(document.createTextNode(")); \n\n this.sheet = getSheet(element); \n this.length $=0 ;$ n $\} \backslash n \backslash n$ insertRule(index: number, rule: string): boolean $\{\backslash \mathrm{n}$ try $\{\backslash \mathrm{n}$ this.sheet.insertRule(rule, index); $\backslash \mathrm{n}$ this.length++; $\backslash n \quad$ return true; $\backslash n \quad\}$ catch (_error) $\{\backslash n \quad$ return false; $\backslash n \quad\} \backslash n\} \backslash n \backslash n$ deleteRule(index: number): void $\{\backslash n \quad$ this.sheet.deleteRule(index); $\backslash n$ this.length--; $\backslash n\} \backslash n \backslash n$ getRule(index: number): string $\{\backslash n \quad$ const rule $=$ this.sheet.cssRules[index]; In // Avoid IE11 quirk where cssText is inaccessible on some invalid rules $\backslash$ n $\quad$ if (rule $!==$ undefined \&\& typeof rule.cssText === 'string') $\{\backslash n \quad$ return rule.cssText; $\ln \quad\}$ else $\{\backslash n \quad$ return "; $\backslash n \quad\} \backslash n$ $\} \backslash n\} \backslash n \backslash n / * *$ A Tag that emulates the CSSStyleSheet API but uses text nodes */nnexport class TextTag implements Tag \{\n element: HTMLStyleElement; In\n nodes: NodeList<Node>; In\n length: number; $\ln \backslash n$ constructor(target?: HTMLElement) $\{\backslash \mathrm{n} \quad$ const element $=($ this.element $=\operatorname{makeStyleTag}($ target $)$; \n this.nodes $=$ element.childNodes; $\backslash n$ this.length $=0$; $\ln \} \backslash n \backslash n$ insertRule(index: number, rule: string): boolean $\begin{cases}\text { in } \text { if (index }<= \\ =\end{cases}$ this.length $\& \&$ index $>=0)\{\backslash \mathrm{n} \quad$ const node $=$ document.createTextNode(rule); $\backslash \mathrm{n} \quad$ const refNode $=$ this.nodes[index]; In this.element.insertBefore(node, refNode \| null); $\mathrm{ln} \quad$ this.length++; $\mathrm{ln} \quad$ return true; $\ln \quad\}$
else $\{\backslash \mathrm{n} \quad$ return false; $\backslash \mathrm{n} \quad\} \backslash \mathrm{n}\} \backslash n \backslash n$ deleteRule(index: number): void $\{\backslash \mathrm{n}$ this.element.removeChild(this.nodes[index]); n this.length--; In$\} \backslash n \backslash n$ getRule(index: number): string $\{\backslash n$ if (index < this.length) $\{\backslash n \quad$ return this.nodes[index].textContent; $\backslash n \quad\}$ else $\{\backslash n \quad$ return "; $\backslash n \quad\} \backslash n\} \backslash n\} \backslash n \backslash n / * * A$ completely virtual (server-side) Tag that doesn't manipulate the DOM */nexport class VirtualTag implements Tag \{\n rules: string[]; $\ln \backslash n$ length: number; $\backslash n \backslash n$ constructor(_target?: HTMLElement) $\{\backslash \mathrm{n}$ this.rules $=[] ; \ln$ this.length $=0 ; \backslash n\} \backslash n \backslash n$ insertRule(index: number, rule: string): boolean $\{\backslash n \quad$ if (index $<=$ this.length $\{\backslash n$ this.rules.splice (index, 0 , rule); $\backslash n \quad$ this.length++; $\backslash n \quad$ return true; $\backslash n \quad\}$ else $\{\backslash n \quad$ return false; $\backslash n \quad\} \backslash n\} \backslash n \backslash n$ deleteRule(index: number): void \{\n this.rules.splice(index, 1); n this.length--; \n $\} \backslash n \backslash n$ getRule(index: number): string $\{\backslash n \quad$ if (index < this.length) $\{\backslash n \quad$ return this.rules[index]; $\ln \quad\}$ else $\{\backslash n \quad$ return "; $\backslash n \quad\} \backslash n\} \backslash n\} \backslash n ", " / /$ @flow\nimport \{ DISABLE_SPEEDY, IS_BROWSER \} from '../constants'; \nimport \{ EMPTY_OBJECT \} from '../utils/empties'; \nimport \{ makeGroupedTag \} from './GroupedTag'; $\operatorname{lnimport}$ \{ getGroupForId \} from './GroupIDAllocator'; $\operatorname{lnimport}$ \{ outputSheet, rehydrateSheet \} from './Rehydration'; ${ }^{\prime}$ nimport \{ makeTag \} from './Tag';\nimport type \{ GroupedTag, Sheet, SheetOptions \} from './types'; $\ln$ Inlet SHOULD_REHYDRATE = IS_BROWSER; \n\ntype SheetConstructorArgs = \{\n isServer?: boolean, \n useCSSOMInjection?: boolean, n target?: HTMLElement, \n \}; In\ntype GlobalStylesAllocationMap = \{ [key: string]: number \}; Intype NamesAllocationMap = Map<string, Set<string>>; In\nconst defaultOptions: SheetOptions = \{ $\backslash \mathrm{n}$ isServer: !IS_BROWSER,\n useCSSOMInjection: !DISABLE_SPEEDY, $\ln \} ;$ In $\backslash n / * *$ Contains the main stylesheet logic for stringification and caching */nexport default class StyleSheet implements Sheet $\{\backslash \mathrm{n}$ gs: GlobalStylesAllocationMap; $\ln \backslash n$ names: NamesAllocationMap; $\ln \backslash n$ options: SheetOptions; $\backslash n \backslash n ~ s e r v e r: ~$ boolean; $\ln \backslash n$ tag: void | GroupedTag; $\ln \backslash n / /^{* *}$ Register a group ID to give it an index */nn static registerId(id: string): number $\{\backslash n \quad$ return getGroupForId(id); $\ln \} \backslash n \backslash n$ constructor( $\backslash n$ options: SheetConstructorArgs $=$ EMPTY_OBJECT, nn globalStyles?: GlobalStylesAllocationMap $=\{ \}$, n names?: NamesAllocationMap\n ) \{\n this.options $=\left\{\begin{array}{ll}\text { ln } \quad . . \text { defaultOptions, } \backslash n \quad . . . o p t i o n s, ~ \\ \text { n }\end{array}\right\} ; \ln \backslash n \quad$ this.gs $=$ globalStyles; $\backslash n \quad$ this.names $=$ new
 firstln if (!this.server \&\& IS_BROWSER \& \& SHOULD_REHYDRATE) \{\n SHOULD_REHYDRATE = false; $\backslash n \quad$ rehydrateSheet(this); $\backslash n \quad\} \backslash n\} \backslash n \backslash n$ reconstructWithOptions(options: SheetConstructorArgs, withNames?: boolean $=$ true $)\{\backslash n \quad$ return new StyleSheet $(\backslash n \quad\{$...this.options, ...options $\}$, , this.gs, $\backslash n$ (withNames \&\& this.names) \| undefined\n ); $\ln \} \backslash n \backslash n$ allocateGSInstance(id: string) $\{$ (n return (this.gs[id] = (this.gs[id] \| 0 ) + 1); $\ln \} \backslash n \backslash n / * *$ Lazily initialises a GroupedTag for when it's actually needed $* / \mathrm{n} \operatorname{get} T a g()$ : GroupedTag $\{\backslash n \quad$ return this.tag $\|$ (this.tag = makeGroupedTag(makeTag(this.options))); \n \}\n\n /** Check whether a name is known for caching */n hasNameForId(id: string, name: string): boolean \{\n return this.names.has(id) \&\& (this.names.get(id): any).has(name); \n $\} \backslash n \backslash n / * *$ Mark a group's name as known for caching * $\wedge \mathrm{n}$ registerName(id: string, name: string) \{ n getGroupForId(id); $\backslash \mathrm{n} \backslash \mathrm{n}$ if (!this.names.has(id)) \{ n const groupNames = new $\operatorname{Set}() ;$ ln groupNames.add(name); $\ln \quad$ this.names.set(id, groupNames); $\mathrm{ln} \quad\}$ else $\{\backslash n$ (this.names.get(id): any).add(name); $\ln \quad\} \backslash n\} \backslash n \backslash n / * *$ Insert new rules which also marks the name as known */nn insertRules(id: string, name: string, rules: string[]) \{\n this.registerName(id, name); ln this.getTag().insertRules(getGroupForId(id), rules); $\ln \} \backslash n \backslash n / * *$ Clears all cached names for a given group ID * $\wedge n$ clearNames(id: string) \{\n if (this.names.has(id)) \{\n (this.names.get(id): any).clear(); $\mathrm{ln} \quad\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * *$ Clears all rules for a given group ID */nn clearRules(id: string) \{\n this.getTag().clearGroup(getGroupForId(id)); n this.clearNames(id); n \} $\} \backslash \mathrm{n} \backslash \mathrm{n} / * *$ Clears the entire tag which deletes all rules but not its names */nn clearTag() $\{\backslash \mathrm{n}$ // NOTE: This does not clear the names, since it's only used during SSR\n // so that we can continuously output only new rules $\backslash n$ this.tag $=$ undefined; $\backslash n\} \backslash n \backslash n /{ }^{* *}$ Outputs the current sheet as a CSS string with markers for SSR */n toString(): string $\{\backslash \mathrm{n} \quad$ return outputSheet(this); $\backslash \mathrm{n}\} \backslash \mathrm{n}\} \backslash \mathrm{n} ", " / * * \backslash \mathrm{n} *$ MIT Licenseln $* \backslash \mathrm{n} *$ Copyright (c) 2016 Sultan Tarimoln *\n * Permission is hereby granted, free of charge, to any person obtaining a copy of $\backslash \mathrm{n}$ * this software and associated documentation files (the \"Software\"), \n * to deal in the Software without restriction, including without limitation the rights to use, copy, modify, merge, publish, distribute, sublicense, and/orln * sell copies of the Software and to permit persons to whom the Software is furnished to do so, subject to the following conditions: \n * $\ln$ * The above copyright notice and this permission notice shall be included in all\n * copies or
substantial portions of the Software.\n *\n * THE SOFTWARE IS PROVIDED \"AS IS\", WITHOUT WARRANTY OF ANY KIND, EXPRESS\n * OR IMPLIED INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, n * FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE\n * AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, n * WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR\n * IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS IN THE SOFTWARE. $\ln$ */n $/ *$ eslint-disable */nn\nexport default function(insertRule) $\left\{\backslash \mathrm{n} \text { const delimiter }=1 /\left.*\right|^{*} / ; \text { ln const needle }=` \$\{\text { delimiter }\}\right\}^{\prime} ;$ In $\backslash n$ function toSheet (block) $\{\backslash n$
 context, $\backslash n$ content, $\backslash n$ selectors, $\backslash n$ parents, $\backslash n$ line, $\backslash n$ column, $\backslash n$ length, $\backslash n$ ns, $\backslash n$ depth, $\backslash n$ at $\backslash n\}$ ) $\backslash n$ switch (context) \{\n // propertyln case 1:\n // @importln if (depth === 0 \&\& content.charCodeAt( 0 ) $===64$ ) return insertRule( $\left(\$\{\right.$ content $\left.\} ;{ }^{\prime}\right)$, "; \n break; $\ln / /$ selectorln case $2: \backslash n \quad$ if (ns $===0$ ) return content + delimiter; ln break; $\mathrm{ln} / /$ at-ruleln case $3: \backslash n \quad$ switch (ns) \{ $\mathrm{ln} \quad / /$ @font-face, @ pageln case 102: $\ln$ case 112: \n return insertRule(selectors[0] + content), "; \n default:\n return content $+($ at $===0$ ? delimiter: " $) ;$ ln $\quad\} \backslash n \quad$ case $-2: \backslash n \quad$ content.split(needle).forEach(toSheet); $\ln \quad\} \backslash n$ $\} ; \backslash \mathrm{n}\} \backslash \mathrm{n} "$, "import Stylis from '@emotion/stylis'; $\backslash n i m p o r t ~\{~ t y p e ~ S t r i n g i f i e r ~\} ~ f r o m ~ ' . . / t y p e s ' ; ~ \ n i m p o r t ~\{~$ EMPTY_ARRAY, EMPTY_OBJECT \} from './empties';\nimport throwStyledError from './error'; ${ }^{\prime}$ nimport \{ phash, SEED \} from './hash';\nimport insertRulePlugin from './stylisPluginInsertRule'; \n\nconst COMMENT_REGEX = /^<br>s*\VVV.*\$/gm; Inconst COMPLEX_SELECTOR_PREFIX = [':', '[', '.', '\#']; In\ntype StylisInstanceConstructorArgs $=\{\backslash n$ options?: Object, $\backslash n$ plugins?: Array<Function>, $\ln \} ;$ In\nexport default function createStylisInstance $(\{\backslash n$ options = EMPTY_OBJECT, $\ln$ plugins $=$ EMPTY_ARRAY, n$\}$ : StylisInstanceConstructorArgs $=$ EMPTY_OBJECT) \{\n const stylis = new Stylis(options); \n\n // Wrap `insertRulePlugin to build a list of rules, ln // and then make our own plugin to return the rules. Thisln // makes it easier to hook into the existing SSR architecture\n\n let parsingRules \(=[] ; \ln \backslash n / /\) eslint-disable-next-line consistent-return\n const returnRulesPlugin \(=\) context \(=>\{\) in if (context \(===-2\) ) \(\{\backslash \mathrm{n} \quad\) const parsedRules \(=\) parsingRules; \(\backslash n \quad\) parsingRules \(=[] ;\) n return parsedRules; \(\backslash n \quad\} \backslash n\} ;\) n \(\backslash n\) const parseRulesPlugin \(=\) insertRulePlugin(rule \(=>\) \{ \(\backslash n \quad\) parsingRules.push(rule); \(\backslash n\) \}); In\n let _componentId: string; ln let _selector: string; ln let _selectorRegexp: RegExp; In let _consecutiveSelfRefRegExp: RegExp; \(\ln \backslash n\) const selfReferenceReplacer \(=(\) match, offset, string \()=>\{\backslash n \quad\) if ( \(\backslash n \quad / /\) do not replace the first occurrence if it is complex (has a modifier) \(\backslash \mathrm{n} \quad\) (offset \(===0\) ? COMPLEX_SELECTOR_PREFIX.indexOf(string[_selector.length]) \(===-1:\) true) \(\& \& \backslash n \quad / /\) no consecutive self refs (.b.b); that is a precedence boost and treated differently\n !string.match(_consecutiveSelfRefRegExp)\n ) \(\left\{\backslash n \quad\right.\) return `. $\$\left\{\_\right.$componentId\}; \n $\} \backslash n \backslash n \quad$ return match; $\left.\backslash n\right\} ; \ln \backslash n / * * \backslash n *$ When writing a style likeln *\n * $\&+\&\{\backslash n *$ color: red; $\backslash \mathrm{n} *\} \backslash \mathrm{n} * \backslash \mathrm{n} *$ The second ampersand should be a reference to the static component class. stylis\n * has no knowledge of static class so we have to intelligently replace the base selector.\n *\n * https://github.com/thysultan/stylis.js/tree/v3.5.4\#plugins <- more info about the context phase values\n * \" 2 "" means this plugin is taking effect at the very end after all other processing is completeln $* / \mathrm{n}$ const selfReferenceReplacementPlugin $=($ context,, , selectors $) \Rightarrow$ \{ $\backslash \mathrm{n} \quad$ if (context $===2 \& \&$ selectors.length $\& \&$ selectors[0].lastIndexOf(_selector) >0) $\{\backslash \mathrm{n} \quad / /$ eslint-disable-next-line no-param-reassign $\backslash n \quad$ selectors[0] = selectors[0].replace(_selectorRegexp, selfReferenceReplacer); In \}\n \};\n\n stylis.use([...plugins, selfReferenceReplacementPlugin, parseRulesPlugin, returnRulesPlugin]); $n \backslash n$ function stringifyRules(css, selector, prefix, componentId = '\&'): Stringifier $\{\backslash \mathrm{n}$ const flatCSS = css.replace(COMMENT_REGEX, "); ln const cssStr $=$ selector \& \& prefix ? ` \(\$\) prefix \(\} \$\{\) selector \(\}\{\$\{\) flatCSS \} \}` : flatCSS; $\ln \backslash n \quad / /$ stylis has no concept of state to be passed to plugins\n // but since JS is single-threaded, we can rely on that to ensureln // these properties stay in sync with the current stylis run $\backslash n \quad$ _componentId $=$ componentId; $\backslash n \quad$ _selector $=$ selector; $\backslash n \quad$ _selectorRegexp $=$ new RegExp(`\II\$\{_selector\}\\\\b', 'g'); \n _consecutiveSelfRefRegExp = new RegExp(`(III<br>\$\{_selector\}\I<br>b)\{2,\}`);\n\n return stylis(prefix || !selector ? " : selector, cssStr); \(\ln \} \backslash \mathrm{n} \backslash n\) stringifyRules.hash = plugins.length \(\backslash \mathrm{n} \quad\) ? plugins \(\backslash \mathrm{n} \quad\).reduce \((\) (acc, plugin \()=>\{\) n \(\quad\) if \((\) !plugin.name \()\{\backslash n\) throwStyledError(15); \n \(\quad \backslash \backslash n \backslash n \quad\) return phash(acc, plugin.name); \(\ln \quad\}, S E E D) \backslash n \quad\).toString ()\(\backslash n \quad\) : "; \(\ln \backslash n\) return stringifyRules; \(\backslash n\} \backslash n ", " / /\) @flow\nimport React, \(\{\) type Context, type Node, useContext, useEffect, useMemo, useState \} from 'react';\nimport shallowequal from 'shallowequal'; nnimport StyleSheet from '../sheet'; \nimport type \{ Stringifier \} from '../types';\nimport createStylisInstance from '../utils/stylis'; \(\backslash n \backslash n t y p e ~ P r o p s ~\) \(=\{\backslash n\) children?: Node, \(\backslash n\) disableCSSOMInjection?: boolean, \(\ln\) disableVendorPrefixes?: boolean, \(\backslash n\) sheet?: StyleSheet,\n stylisPlugins?: Array<Function>, In target?: HTMLElement, \n\}; In\nexport const StyleSheetContext: Context<StyleSheet | void> = React.createContext(); Inexport const StyleSheetConsumer = StyleSheetContext.Consumer; nexport const StylisContext: Context<Stringifier | void> = React.createContext(); \nexport const StylisConsumer = StylisContext.Consumer; \(\backslash n \backslash n e x p o r t ~ c o n s t ~ m a s t e r S h e e t: ~\) StyleSheet = new StyleSheet(); Inexport const masterStylis: Stringifier = createStylisInstance(); In\nexport function useStyleSheet(): StyleSheet \(\{\backslash n\) return useContext(StyleSheetContext) || masterSheet; \(\ln \} \backslash n \backslash n e x p o r t\) function  StyleSheetManager(props: Props) \{\n const [plugins, setPlugins] = useState(props.stylisPlugins); ln const contextStyleSheet \(=\) useStyleSheet ()\(; \ln \backslash n\) const styleSheet \(=u s e M e m o(()=>\{\backslash n \quad\) let sheet \(=\) contextStyleSheet; \(\ln \backslash n\) if (props.sheet) \{ \(\mathrm{n} \quad / /\) eslint-disable-next-line prefer-destructuring \(\backslash \mathrm{n} \quad\) sheet \(=\) props.sheet; \(\ln \quad\}\) else if (props.target) \(\{\backslash n \quad\) sheet \(=\) sheet.reconstructWithOptions ( \(\{\) target: props.target \}, false); \(\ln \quad\} \backslash n \backslash n \quad\) if (props.disableCSSOMInjection) \{\n sheet = sheet.reconstructWithOptions(\{ useCSSOMInjection: false \});\n \}\n\n return sheet; \(\backslash n\) \}, [props.disableCSSOMInjection, props.sheet, props.target]); \(\mathrm{n} \backslash \mathrm{n}\) const stylis \(=\) useMemo(\n ()\(=>\backslash n \quad\) createStylisInstance \((\{\backslash n \quad\) options: \(\{\) prefix: !props.disableVendorPrefixes \(\}\), \(\mathrm{ln} \quad\) plugins, ln \(\}\) ), ln [props.disableVendorPrefixes, plugins] \(\backslash n\) ); \(\ln \backslash n\) useEffect \((()=>\) \{ \(\backslash n \quad\) if (!shallowequal(plugins, props.stylisPlugins)) setPlugins(props.stylisPlugins); n \}, [props.stylisPlugins]); \(\mathrm{n} \backslash \mathrm{n}\) return (\n \(<\) StyleSheetContext.Provider value \(=\{\) styleSheet \(\}>\backslash n \quad<\) StylisContext.Provider value \(=\{\) stylis \(\}>\backslash n\) \{process.env.NODE_ENV !== 'production'\n ? React.Children.only(props.children)\n : props.children\}\n </StylisContext.Provider>\n </StyleSheetContext.Provider>\n ); \n\}\n","// @flowlnimport StyleSheet from '../sheet'; \nimport \{ type Stringifier \} from '../types'; \({ }^{\prime}\) nimport throwStyledError from '../utils/error'; \nimport \{ masterStylis \} from './StyleSheetManager'; \n\nexport default class Keyframes \{\n id: string; \(\ln \backslash n\) name: string; \(\backslash n \backslash n\) rules: string; \(\backslash n \backslash n\) constructor(name: string, rules: string) \(\{\backslash \mathrm{n}\) this.name \(=\) name; \(\ln\) this.id = `sc-keyframes$\$\{$ name \}; $\ln$ this.rules = rules; $\ln$ \}\n\n inject = (styleSheet: StyleSheet, stylisInstance: Stringifier $=$ masterStylis $)$ => $\{$ nn const resolvedName $=$ this.name + stylisInstance. hash; $\ln \backslash n \quad$ if $(!$ styleSheet.hasNameForId(this.id, resolvedName) ) \{\n styleSheet.insertRules(\n this.id, $\ln$ resolvedName, $\backslash n \quad$ stylisInstance(this.rules, resolvedName, '@keyframes')\n $\quad$; $\backslash n \quad\} \backslash n\} ;$ In $\backslash n$ toString $=()=>\{\backslash n \quad$ return throwStyledError(12, String(this.name)); \n \}; In\n getName(stylisInstance: Stringifier = masterStylis) \{\n return this.name + stylisInstance.hash; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \backslash \mathrm{n} "$, "// @flow $\backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n}$ * inlined version ofln *
https://github.com/facebook/fbjs/blob/master/packages/fbjs/src/core/hyphenateStyleName.js\n */nn\nconst uppercaseCheck $=/([\mathrm{A}-\mathrm{Z}]) /$; nconst uppercasePattern $=/([\mathrm{A}-\mathrm{Z}]) / \mathrm{g} ;$ nnconst msPattern $=/ \wedge \mathrm{ms}-/ ;$ nnconst prefixAndLowerCase $=($ char: string $)$ : string => - $\$\{\text { char.toLowerCase }()\}^{`} ; \ln \backslash n / * * \backslash n *$ Hyphenates a camelcased CSS property name, for example: $\backslash \mathrm{n} * \backslash \mathrm{n} *>$ hyphenateStyleName('backgroundColor') n * < \"backgroundcolor\" $\backslash \mathrm{n}$ * > hyphenateStyleName('MozTransition')\n * < \"-moz-transition\"\n * > hyphenateStyleName('msTransition')\n * < \"-ms-transition\"\n *\n * As Modernizr suggests (http://modernizr.com/docs/\#prefixed), an `ms` prefix\n * is converted to `-ms-`. $\mathrm{ln} * \backslash \mathrm{n}$ * @ param $\{$ string $\}$ string $\backslash n$ * @return \{string $\} \backslash n * /$ nexport default function hyphenateStyleName(string: string): string $\{\backslash n$ return uppercaseCheck.test(string)\n ? string\n .replace(uppercasePattern, prefixAndLowerCase)\n .replace(msPattern, '-ms-')\n : string; ln$\} \backslash n$ ","// @flow\nimport unitless from '@emotion/unitless';'\n\n// Taken from https://github.com/facebook/react/blob/b87aabdfe1b7461e7331abb3601d9e6bb27544bc/packages/reactdom/src/shared/dangerousStyleValue.js\nexport default function addUnitIfNeeded(name: string, value: any): any \{ $\backslash$ n // https://github.com/amilajack/eslint-plugin-flowtype-errors/issues/133\n // \$FlowFixMe\n if (value == null || typeof value === 'boolean' || value ===") \{\n return "; \n \}\n\n if (typeof value === 'number' \& \& value !== 0 \& \& !(name in unitless)) \{\n return ` \(\$\{\) value \(\} p x\); ;// Presumes implicit 'px' suffix for unitless numbers \(\backslash n\} \backslash n \backslash n\) return String(value).trim(); \n\}\n","// @flow\nimport \{ isElement \} from 'react-is'; \(\ln\) nimport getComponentName from './getComponentName';\nimport isFunction from './isFunction';\nimport isStatelessFunction from './isStatelessFunction'; \nimport isPlainObject from './isPlainObject'; Mnimport isStyledComponent from './isStyledComponent';\nimport Keyframes from '../models/Keyframes';\nimport hyphenate from './hyphenateStyleName'; \nimport addUnitIfNeeded from './addUnitIfNeeded'; \nimport \{ type Stringifier \} from '../types'; \(\backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *\) It's falsish not falsy because 0 is allowed. \(\backslash \mathrm{n} * /\) nconst isFalsish \(=\) chunk \(=>\) chunk \(===\) undefined \(\|\) chunk \(===\) null \(\|\) chunk \(===\) false \(\|\) chunk \(===\) "; \(\backslash n \backslash n e x p o r t ~ c o n s t ~ o b j T o C s s A r r a y ~=~(o b j: ~ O b j e c t, ~\) prevKey?: string): Array<string | Function> => \{\n const rules \(=[] ;\) nn\n for (const key in obj) \{ \(\backslash \mathrm{n}\) if (!obj.hasOwnProperty(key) \| isFalsish(obj[key])) continue; \n\n if ((Array.isArray(obj[key]) \&\& obj[key].isCss) \| isFunction(obj[key])) \{\n rules.push(`\$\{hyphenate(key)\}:`, obj[key], ';'); \n \} else if (isPlainObject(obj[key])) \{\n rules.push(...objToCssArray(obj[key], key)); \n \} else \(\{\backslash \mathrm{n} \quad\) rules.push(`\$\{hyphenate(key) \}: \$\{addUnitIfNeeded(key, obj[key])\};');\n \}\n \}\n\n return prevKey ? [ $\$\{$ prevKey\} \{`, ...rules, ' \(\}\) '] : rules; \(\ln \} ;\) In\nexport default function flatten(\n chunk: any, \(\ln\) executionContext: ?Object, In styleSheet: ?Object, In stylisInstance: ?Stringifier\n): any \{ n if (Array.isArray(chunk)) \(\{\) \n const ruleSet \(=[] ; \ln \backslash \mathrm{n}\) for (let \(\mathrm{i}=0\), len \(=\) chunk.length, result; i < len; i +=1) \{ \(\backslash \mathrm{n}\) result = flatten(chunk[i], executionContext, styleSheet, stylisInstance); \(\ln \backslash n \quad\) if (result \(====^{\prime \prime}\) ) continue; ln else if (Array.isArray(result)) ruleSet.push(...result); n else ruleSet.push(result); \(\ln \quad\} \backslash n \backslash n \quad\) return ruleSet; \(\backslash n\} \backslash n \backslash n\) if (isFalsish(chunk)) \(\{\backslash n \quad\) return "; \(\backslash n\} \backslash n \backslash n / *\) Handle other components */n if (isStyledComponent(chunk)) \{\n return `. \$ \{chunk.styledComponentId\}; \n \}\n\n /* Either execute or defer the function $* / n$ if (isFunction(chunk)) \{ n if (isStatelessFunction(chunk) \&\& executionContext) \{ $\mathrm{n} \quad$ const result $=$ chunk (executionContext); $\mathrm{n} \backslash \mathrm{n} \quad$ if (process.env.NODE_ENV ! $==$ 'production' \& \& isElement(result)) \{\n // eslint-disable-next-line no-console\n console.warn(\n $` \$\{$ getComponentName(ln chunkln )\} is not a styled component and cannot be referred to via component selector. See https://www.styled-components.com/docs/advanced\#referring-to-other-components for more details. $\backslash \mathrm{n} \quad$ ); $\mathrm{ln} \quad\} \backslash n \backslash n \quad$ return flatten(result, executionContext, styleSheet, stylisInstance); $\ln \quad\}$ else return chunk; $\backslash \mathrm{n}\} \backslash n \backslash n$ if (chunk instanceof Keyframes) \{ $\backslash \mathrm{n}$ if (styleSheet) \{\n chunk.inject(styleSheet, stylisInstance); $\mathrm{ln} \quad$ return chunk.getName(stylisInstance); $\mathrm{n} \quad\}$ else return chunk; $\backslash \mathrm{n}$ \} $\mathrm{n} \backslash \mathrm{n} / *$ Handle objects */n return isPlainObject(chunk) ? objToCssArray(chunk) : chunk.toString ()$; \ln \} \backslash n ", " / /$ @flow\nconst printed = \{ \}; \n\nexport default function warnOnce(message) \{\n if (printed[message]) return; \n printed[message] = true; $\ln \backslash n$ if (typeof console !== 'undefined' \&\& console.warn) console.warn(message); n$\} \backslash \mathrm{n} "$, "// @flow\nconst
SINGLE_QUOTE = \"' $\backslash$ ".charCodeAt $(0) ;$ Inconst DOUBLE_QUOTE = ' $\$ "'.charCodeAt $(0) ; \operatorname{lnconst~BACKSLASH~=~}$ 'IIII'.charCodeAt(0); \nconst SLASH = '/'.charCodeAt( 0 ); \nconst NEWLINE = '\} \operatorname { l n } \text { '.charCodeAt } ( 0 ) ; \text { nnconst SPACE = ' } '.charCodeAt(0); \nconst FEED = '<br>f'.charCodeAt( 0 ); \nconst TAB = '<br>t'.charCodeAt(0); \nconst CR = '<br>r'.charCodeAt(0); \nconst OPEN_SQUARE = '['.charCodeAt( 0 ); Inconst CLOSE_SQUARE = ']'.charCodeAt(0); \nconst OPEN_PARENTHESES = '('.charCodeAt(0); \nconst CLOSE_PARENTHESES = ')'.charCodeAt(0); \nconst OPEN_CURLY = '\{'.charCodeAt(0); \nconst CLOSE_CURLY = '\}'.charCodeAt( 0 ); \nconst SEMICOLON = ';'.charCodeAt(0); \nconst ASTERISK = '*'.charCodeAt(0); \nconst COLON = ':'.charCodeAt(0); \nconst AT = '@'.charCodeAt(0); \n\nconst RE_AT_END = /[
 RE_BAD_BRACKET = /.[<br><br><br><br>(\"'<br>n]/;\n\nexport default function tokenize(input, options = $\}$ ) $\{\backslash n$ const tokens $=[] ;$ ln const css $=$ input.css.valueOf ()$; \ln \backslash n$ const ignore $=$ options.ignoreErrors; $\ln \backslash n$ let code, ln next, $\backslash n$ quote, ln lines, $\backslash n$ last, $\backslash n$ content, $\backslash n$ escape, $\backslash n$ nextLine, $\backslash n$ nextOffset, $\backslash n$ escaped, $\backslash n$ escapePos, $\backslash n$ prev, $\backslash n \quad n ; \backslash n \backslash n$ const length $=$ css.length; $\ln$ let offset $=-1 ;$ ln let line $=1 ;$ ln let pos $=0 ; \backslash \ln$ function unclosed (what) $\{\backslash n$ throw input.error('Unclosed $\$\{$ what $\}$ ', line, pos - offset); $\ln \} \backslash n \backslash n$ while (pos < length) $\{\backslash \mathrm{n}$ code $=$ css.charCodeAt(pos); $\ln \backslash \mathrm{n}$ if (code $===$ NEWLINE $\|$ code $===$ FEED $\|$ (code $===$ CR \& \& css.charCodeAt(pos + 1) ! == NEWLINE) ) $\{\backslash \mathrm{n} \quad$ offset $=$ pos; $\backslash \mathrm{n} \quad$ line $+=1 ; \mathrm{n} \quad\} \backslash n \backslash n \quad$ switch (code) $\{\backslash \mathrm{n} \quad$ case NEWLINE: $\backslash n \quad$ case SPACE: $\backslash n \quad$ case TAB: $\ln \quad$ case CR: $\ln \quad$ case FEED: $\backslash n \quad$ next $=$ pos; $\backslash n \quad$ do $\{\backslash n \quad$ next $+=1 ;$ ln code $=$ css.charCodeAt $(n e x t) ;$ in $($ code $===$ NEWLINE) $\{\backslash n \quad$ offset $=$ next; $\backslash n \quad$ line $+=1 ;$ n $\} \backslash n \quad\}$ while $(\mathrm{nn} \quad$ code $===$ SPACE $\| \mathrm{n} \quad$ code $===$ NEWLINE $\| \mathrm{n} \quad$ code $===$ TAB $\| \mathrm{n} \quad$ code $===\mathrm{CR} \| \mathrm{n} \quad$ code $===$ FEED $\backslash n \quad$ ) \n\n tokens.push(['space', css.slice(pos, next) $]) ;$ ln pos = next -
$1 ;$ bn break; $\ln \backslash n \quad$ case OPEN_SQUARE: $\ln$ tokens.push(['[', '[', line, pos - offset] $]$; $\ln$ break; $\ln \backslash n \quad$ case CLOSE_SQUARE:\n tokens.push([']', ']', line, pos - offset]); In break; $\ln \backslash n \quad$ case OPEN_CURLY:\n tokens.push(['\{', '\{', line, pos - offset]); ln break; $\ln \backslash n \quad$ case CLOSE_CURLY: In tokens.push(['\}', '\}', line, pos - offset $]$ ); $\mathrm{ln} \quad$ break; $\backslash n \backslash n \quad$ case COLON: \n tokens.push([':', ':', line, pos - offset $]) ;$ ln break; $\ln \backslash n$ case SEMICOLON:\n tokens.push([';', ';', line, pos - offset $]$ ); \n break; $\ln \backslash n \quad$ case OPEN_PARENTHESES: $\mathrm{ln} \quad$ prev = tokens.length ? tokens[tokens.length - 1][1] : "; $\mathrm{n} \quad \mathrm{n}=$ css.charCodeAt(pos +1 ); n if ( $\mathrm{n} \quad$ prev $===$ 'url' \&\&\n $\mathrm{n}!==$ SINGLE_QUOTE \&\& $\mathrm{n} \quad \mathrm{n}!==$ DOUBLE_QUOTE \&\& $\mathrm{n} \quad \mathrm{n}!==$ SPACE $\& \& \backslash \mathrm{n} \quad \mathrm{n}!==$ NEWLINE $\& \& \backslash \mathrm{n} \quad \mathrm{n}!==\mathrm{TAB} \& \& \backslash \mathrm{n} \quad \mathrm{n}$ $!==$ FEED \&\& n $\quad \mathrm{n}!==\mathrm{CR} \backslash \mathrm{n} \quad$ ) $\backslash \mathrm{n} \quad$ next $=$ pos; $\backslash \mathrm{n} \quad$ do $\{\backslash \mathrm{n} \quad$ escaped $=$ false; $\backslash \mathrm{n} \quad$ next $=$ css.indexOf(')', next + 1); $\ln \quad$ if (next $===-1$ ) $\{\backslash n \quad$ if (ignore) $\{\backslash n \quad$ next $=$ pos; $\backslash n$ break; $\backslash \mathrm{n} \quad$ unclosed('bracket'); $\ln \quad\} \backslash \mathrm{n} \quad\} \backslash \mathrm{n} \quad$ escapePos $=$ next; $\backslash \mathrm{n}$ while (css.charCodeAt(escapePos -1$)===$ BACKSLASH) $\{\backslash n \quad$ escapePos $-=1$; $\mathrm{n} \quad$ escaped $=$ !escaped; $\backslash n \quad\} \backslash n \quad\}$ while (escaped); $\ln \backslash n \quad$ tokens.push([\n 'brackets', $\backslash n \quad$ css.slice(pos,
 $\}$ else $\{\backslash n \quad$ next $=\operatorname{css} . i n d e x O f(') '$, pos +1 ); $\ln \quad$ content $=\operatorname{css} . s l i c e(p o s, n e x t+1) ; \ln \backslash n \quad$ if $(n e x t===-1 \|$ RE_BAD_BRACKET.test(content)) \{\n tokens.push(['(', '(', line, pos - offset]); ln \} else \{\n tokens.push(['brackets', content, line, pos - offset, line, next - offset]); \n pos = next; \n $\} \backslash n \quad\} \backslash n \backslash n$ break; $\backslash n \backslash n \quad$ case CLOSE_PARENTHESES: $\backslash n \quad$ tokens.push([')', ')', line, pos - offset]); n break; $\ln \backslash n \quad$ case SINGLE_QUOTE:\n case DOUBLE_QUOTE:\n quote = code === SINGLE_QUOTE ? \"'\" : '
 $\{\backslash n \quad$ if (ignore) $\{\backslash n \quad$ next $=$ pos +1 ; $\ln \quad$ break; $\backslash n \quad$ else $\{\backslash n \quad$ unclosed('quote'); $\backslash n$ $\} \backslash n \quad\} \backslash n \quad$ escapePos $=$ next; $\backslash n \quad$ while (css.charCodeAt(escapePos -1$)===$ BACKSLASH) $\{\backslash n$ escapePos $-=1 ;$ n $\quad$ escaped $=$ !escaped; $\backslash n \quad\} \backslash n \quad\}$ while (escaped); $\backslash n \backslash n \quad$ content $=\operatorname{css} . s l i c e(p o s$, next
 last; $\ln \quad$ nextOffset $=$ next $-\operatorname{lines}[$ last $]$ length; $\mathrm{n} \quad\}$ else $\{\backslash n \quad$ nextLine $=$ line; $\backslash \mathrm{n} \quad$ nextOffset $=$ offset; \n $\quad \jmath \backslash n \backslash n \quad$ tokens.push([ln 'string', $\backslash n \quad \operatorname{css} . s l i c e(p o s, ~ n e x t+1), ~ \ n ~ l i n e, ~ l n ~ p o s ~-~$ offset, $\backslash n \quad$ nextLine, $\ln \quad$ next - nextOffset, $\backslash n \quad$ ] ; $\ln \backslash n \quad$ offset $=$ nextOffset; $\ln \quad$ line $=$ nextLine; $\ln$ pos $=$ next; $\backslash n \quad$ break; $\backslash n \backslash n \quad$ case AT: $\backslash n \quad$ RE_AT_END.lastIndex $=$ pos $+1 ;$ n $\quad$ RE_AT_END.test(css); $\backslash n$ if (RE_AT_END.lastIndex $===0$ ) $\{\backslash n \quad$ next $=$ css.length $-1 ;$ ln $\}$ else $\{\backslash n \quad$ next $=$ RE_AT_END.lastIndex - $2 ;$ ln $\quad\} \backslash n \quad$ tokens.push(['at-word', css.slice(pos, next + 1), line, pos - offset, line, next - offset $]$; $\ln$ pos = next; ln break; $\ln \backslash n \quad$ case BACKSLASH: $\backslash n \quad$ next $=$ pos; $\ln \quad$ escape $=$ true; $\backslash n$ while $(\operatorname{css} . c h a r C o d e A t(n e x t+1)===B A C K S L A S H) ~\{\backslash n \quad$ next $+=1 ;$ nn escape $=$ !escape; $\backslash n \quad\} \backslash n$ code $=\operatorname{css} . c h a r \operatorname{CodeAt}(n e x t+1) ;$ in $(\backslash n \quad$ escape $\& \& \backslash n \quad$ (code $!==$ SLASH $\& \& \backslash n \quad$ code $!==$ SPACE \&\&\n code $!==$ NEWLINE $\& \& \backslash n \quad$ code $!==T A B \& \& \backslash n \quad$ code $!==C R \& \& \backslash n \quad$ code $!==$ FEED $) \backslash \mathrm{n} \quad$ ) $\{\mathrm{n} \quad$ next $+=1$; $\mathrm{n} \quad\} \backslash \mathrm{n}$ tokens.push(['word', css.slice(pos, next +1 ), line, pos - offset, line, next - offset $]$ ); $\ln \quad$ pos $=$ next; $\backslash n \quad$ break; $\backslash n \backslash n \quad$ default: $\backslash n \quad$ if (code $===$ SLASH \& \& css.charCodeAt $(\operatorname{pos}+1)===$ ASTERISK $)\{\backslash n \quad$ next $=\operatorname{css} . \operatorname{indexOf}(' * / ', \operatorname{pos}+2)+1 ;$ nn if (next $===0)\{\backslash n$ if (ignore) $\{\backslash \mathrm{n} \quad$ next $=$ css.length; $\mathrm{n} \quad\}$ else $\{\backslash \mathrm{n} \quad$ unclosed('comment'); $\mathrm{n} \quad\} \backslash \mathrm{n}$ $\} \backslash n \backslash n \quad$ content $=$ css.slice $($ pos, next +1$) ;$ ln lines $=$ content.split( $(\backslash \backslash n ') ;$ nn last $=$ lines.length $-1 ; \ln \backslash n$ if (last >0) \{ $\backslash \mathrm{n} \quad$ nextLine $=$ line + last; $\backslash n \quad$ nextOffset $=$ next - lines[last].length; $\mathrm{ln} \quad\}$ else $\{\backslash n$ nextLine $=$ line; $\mathrm{ln} \quad$ nextOffset $=$ offset; $\ln \quad$ Jn\n $\quad$ tokens.push(['comment', content, line, pos - offset, nextLine, next - nextOffset] $)$ In $\backslash n \quad$ offset $=$ nextOffset; $\backslash n \quad$ line $=$ nextLine; $\backslash n \quad$ pos $=$ next; $\backslash n \quad\}$ else \{ $\mathrm{n} \quad$ RE_WORD_END.lastIndex $=$ pos +1 ; $\mathrm{n} \quad$ RE_WORD_END.test $(\operatorname{css}) ;$ nn if (RE_WORD_END.lastIndex $===0$ ) $\{\backslash \mathrm{n} \quad$ next $=$ css.length -1 ; $\mathrm{n} \quad\}$ else $\{\backslash \mathrm{n}$ next $=$ RE_WORD_END.lastIndex - 2; \n $\quad\} \backslash n \backslash n \quad$ tokens.push(['word', css.slice(pos, next +1 ), line, pos - offset,
 @flow\nimport tokenize from './tokenize'; \nimport Input from './input'; \n\nconst HIGHLIGHT_THEME = \{\n brackets: [36, 39], // cyan\n string: [31, 39], // red\n 'at-word': [31, 39], // red\n comment: [90, 39], // gray\n '\{':
[32, 39], // green\n '\}': [32, 39], // green\n ':': [1, 22], // bold\n ';': [1, 22], // bold\n '(': [1, 22], // bold\n ')': [1, 22],
 tokens $=$ tokenize(new Input(css), $\{$ ignoreErrors: true $\}$ ); $\ln$ const result $=[] ;$ n tokens.forEach $($ token $=>\{\backslash n$ const color $=$ HIGHLIGHT_THEME[token[0]]; In if (color) $\{\backslash n \quad$ result.push( $\backslash n \quad$ token[1] $\backslash n \quad . \operatorname{split}(\wedge \backslash r ? \backslash \backslash n /) \backslash n$ $. \operatorname{map}(\mathrm{i}=>\operatorname{code}(\operatorname{color}[0])+\mathrm{i}+\operatorname{code}(\operatorname{color}[1])) \backslash n \quad . j \operatorname{join}(' \backslash n ') \backslash n \quad) ;$ nn $\}$ else $\{\backslash n \quad$ result.push(token[1]); n
 'supports-color'; $\backslash n \backslash n i m p o r t ~ t e r m i n a l H i g h l i g h t ~ f r o m ~ ' . / t e r m i n a l-h i g h l i g h t ' ; ~ \ n i m p o r t ~ w a r n O n c e ~ f r o m ~ ' . / w a r n-~$ once'; $\backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ The CSS parser throws this error for broken CSS. $\mathrm{In} * \backslash \mathrm{n} *$ Custom parsers can throw this error for broken custom syntax using\n * the \{@link Node\#error \} method.\n *\n * PostCSS will use the input source map to detect the original error location. In * If you wrote a Sass file, compiled it to CSS and then parsed it with PostCSS, ln * PostCSS will show the original position in the Sass file. $\ \mathrm{n}$ * n * If you need the position in the PostCSS input\n * (e.g., to debug the previous compiler), use `error.input.file`. In *\n * @exampleln * // Catching and checking syntax errorln * try $\{\backslash \mathrm{n} *$ postcss.parse('a\{')\n * \} catch (error) $\{\backslash \mathrm{n}$ * if ( error.name === 'CssSyntaxError' ) \{\n * error //=> CssSyntaxErrorln * $\} \backslash \mathrm{n} *\} \backslash \mathrm{n}$ * n * @exampleln * // Raising error from plugin\n * throw node.error('Unknown variable', \{ plugin: 'postcss-vars' \}); \n */ nclass CssSyntaxError $\{\backslash \mathrm{n} / * * \backslash \mathrm{n} * @$ param $\{$ string $\}$ message - error messageln * @ param \{number\} [line] - source line of the errorln * @ param \{number\} [column] - source column of the errorln * @param \{string\} [source] - source code of the broken fileln * @param \{string\} [file] - absolute path to the broken fileln * @ param \{string\} [plugin] - PostCSS plugin name, if error came from plugin\n */n constructor(message, line, column, source, file, plugin) $\{\backslash \mathrm{n} \quad / * * \backslash \mathrm{n} \quad *$ @member $\{$ string $\}$ - Always equal to `'CssSyntaxError". You should\n * always check error typeln * by `error.name === 'CssSyntaxError" instead ofln * `error instanceof CssSyntaxError`, becauseln * npm could have several PostCSS versions.\n * n * @example\n * if ( error.name $===$ 'CssSyntaxError' $)\{$ $\backslash \mathrm{n} \quad *$ error $/ /=>$ CssSyntaxErrorln * \}\n */n this.name $=$ 'CssSyntaxError'; $\backslash n \quad / * * \backslash n \quad * @$ member $\{$ string $\}$ - Error message.\n *\n * @example\n *error.message //=> 'Unclosed block' ln */nn this.reason = message; $\mathrm{ln} \backslash \mathrm{n}$ if (file) $\{\backslash \mathrm{n} \quad / * * \backslash \mathrm{n} \quad *$ @member $\{$ string $\}$ - Absolute path to the broken file. $\mathrm{ln} \quad * \ln \quad *$ @example\n $\quad *$ error.file $/ /=>$ 'a.sass'\n $\quad *$ error.input.file $/ /=>$ 'a.css'ln $\quad * / n \quad$ this.file $=$ file; $\backslash n \quad\} \backslash n \quad$ if (source) $\{\backslash n$ $/ * * \backslash n \quad * @$ member $\{$ string $\}$ - Source code of the broken file. $\backslash \mathrm{n} \quad * \mathrm{n} \quad *$ @example\n $\quad *$ error.source //=> 'a \{ b \{ \} \}'\n * error.input.column //=> 'abs \}'\n */nn this.source = source; \n \}\n if (plugin) \{\n $/ * * \backslash \mathrm{n} \quad *$ @ member $\{$ string $\}$ - Plugin name, if error came from plugin. $\mathrm{n} \quad * \mathrm{n} \quad *$ @example\n * error.plugin //=> 'postcss-vars'\n */n this.plugin = plugin; $\mathrm{ln} \quad\} \backslash n \quad$ if (typeof line !== 'undefined' \& \& typeof column !== 'undefined') \{\n $\quad / * * \backslash \mathrm{n} \quad *$ @ member \{number\} - Source line of the error.\n *\n * @exampleln *error.line $/ /=>2 \backslash n \quad *$ error.input.line $/ /=>4 \backslash n \quad * / n \quad$ this.line $=$ line; $\backslash n \quad / * * \backslash n \quad *$ @ member \{number\} - Source column of the error.\n *\n * @example\n * error.column $/ /=>1 \backslash n \quad *$ error.input.column //=> 4\n */nn this.column = column; \n $\} \backslash n \backslash n \quad$ this.setMessage ()$; \ln \backslash n \quad$ if (Error.captureStackTrace) \{\n Error.captureStackTrace(this, CssSyntaxError); $\ln \quad\} \backslash n\} \backslash n \backslash n$ setMessage() $\{\backslash n$ $/ * * \backslash n \quad$ @ member \{string \} - Full error text in the GNU error formatln * with plugin, file, line and column.\n *\n * @example\n * error.message //=> 'a.css:1:1: Unclosed block'ln */nn this.message =
 'undefined') $\left\{\backslash \mathrm{n} \quad\right.$ this.message $+=`: \$\{$ this.line $\}: \$\left\{\right.$ this.column ${ }^{`} ;$ ln $\} \backslash \mathrm{n}$ this.message $+=`: \$\{\text { this.reason }\}^{`} ; \backslash \mathrm{n}$ $\} \backslash n \backslash n / * * \backslash n *$ Returns a few lines of CSS source that caused the error. $\mathrm{ln} * \backslash \mathrm{n} *$ If the CSS has an input source map without `sourceContent', \n * this method will return an empty string. \n *\n * @ param \{boolean\} [color] whether arrow will be colored red by terminalln * color codes. By default, PostCSS will detectln * color support by `process.stdout.isTTY`\n * and `process.env.NODE_DISABLE_COLORS`.\n *\n * @example\n * error.showSourceCode() //=> \" 4|\}\n *

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/ / 5 \mid \mathrm{a}\{\backslash \mathrm{n} * \quad / />6 \mid \text { bad\n } * \quad / / \quad \mid \wedge \backslash \mathrm{n} * \quad \text { // } 7 \mid
$$

$\} \backslash \mathrm{n} * \quad / / 8 \mid \mathrm{b}\{\backslash \backslash \mathrm{n}$ *\n * @ return $\{$ string $\}$ few lines of CSS source that caused the errorln */nn showSourceCode(color) \{\n if (!this.source) return "; $\mathrm{In} \backslash \mathrm{n}$ let css $=$ this.source; $\backslash \mathrm{n}$ if (typeof color $==$ 'undefined') color $=$ supportsColor; $\backslash \mathrm{n} \quad$ if (color) css $=$ terminalHighlight(css); $\ln \backslash \mathrm{n} \quad$ const lines $=$
 lines.length) $;$ In $\backslash n \quad$ const maxWidth $=$ String (end).length; $\backslash n \backslash n \quad$ return lines $\backslash n \quad . s l i c e(s t a r t, ~ e n d) \backslash n ~ . m a p((l i n e, ~$ index) $=>\{$ ln const number $=$ start $+1+$ index; $\backslash n \quad$ const padded $=` \$\{$ number $\} `$. slice $(-$ maxWidth $) ;$ n const gutter $=` \$$ padded $\} \mid ` ;$ in $\quad$ if (number $===$ this.line) $\{\backslash \mathrm{n} \quad$ const spacing $=$ ln

 Returns error position, message and source code of the broken part.\n */n * @example\n * error.toString() //=> \"CssSyntaxError: app.css:1:1: Unclosed block\n * // >1|a\{\n * // |^\" $\backslash \mathrm{n}$ *\n * @ return \{string\} error position, message and source codeln */n toString() \{\n let code = this.showSourceCode (); In if (code) $\{\backslash n \quad$ code $=` \backslash n \backslash \backslash n \$\{\operatorname{code}\} \backslash \backslash n ;$ n $\} \backslash n \quad$ return ${ }^{`} \$\{$ this.name $\}:$ $\$\{$ this.message $\} \$\{$ code \}$;$ In $\} \backslash n \backslash n$ get generated() $\{\backslash \mathrm{n}$ warnOnce('CssSyntaxError\#generated is deprecated. Use input instead.'); \n return this.input; $\ln \} \backslash n \backslash n / * * \backslash n * @$ memberof CssSyntaxError\#\n * @member $\{$ Input $\}$ input Input object with PostCSS internal information\n * about input file. If input has source mapln * from previous tool, PostCSS will use origin\n *
(for example, Sass) source. You can use this $\backslash n$ object to get PostCSS input source.\n *\n * @exampleln * error.input.file //=> 'a.css'\n



 constructor(builder) \{\n this.builder = builder; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ stringify(node, semicolon) \{ $\backslash \mathrm{n}$ this[node.type](node, semicolon); $\backslash n\} \backslash n \backslash n$ root(node) $\{\backslash n \quad$ this.body(node); $\backslash n \quad$ if (node.raws.after) this.builder(node.raws.after); $\backslash n\} \backslash n \backslash n$ comment(node) $\{\backslash \mathrm{n}$ const left = this.raw(node, 'left', 'commentLeft'); n const right = this.raw(node, 'right', 'commentRight'); \n this.builder( $(/ * \$\{$ left $\} \$\{$ node.text $\} \$\{$ right $\} * \Upsilon$, node $) ;$ n $\} \backslash n \backslash n \operatorname{decl}($ node, semicolon $)\{\backslash n$ const between $=$ this.raw(node, 'between', 'colon'); $\ln$ let string $=$ node.prop + between + this.rawValue(node, 'value'); $\backslash n \backslash n \quad$ if (node.important) $\{\backslash n \quad$ string += node.raws.important ||' !important'; $\backslash n \quad\} \backslash n \backslash n \quad$ if (semicolon) string $+=$ ';'; $;$ n this.builder(string, node); $\backslash n\} \backslash n \backslash n$ rule(node) $\{\backslash n$ this.block(node, this.rawValue(node,
 this.rawValue(node, 'params') : "; $\ln \backslash n \quad$ if (typeof node.raws.afterName !== 'undefined') $\{\backslash \mathrm{n}$ name += node.raws.afterName; $\backslash \mathrm{n} \quad\}$ else if (params) \{\n name $+=$ ' $;$ ln $\} \backslash n \backslash n \quad$ if (node.nodes) $\{\backslash n \quad$ this.block(node, name + params); \n \} else $\{\backslash n \quad$ const end = (node.raws.between || ") + (semicolon ? ';' : "); \n this.builder(name + params + end, node); $\mathrm{n} \quad\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ body(node) $\{\backslash \mathrm{n} \quad$ let last $=$ node. nodes.length $-1 ;$ n while (last $>0$ ) $\{\backslash \mathrm{n} \quad$ if (node.nodes[last].type !== 'comment') break; $\ln \quad$ last $-=1 ;$ ln $\quad\} \backslash n \backslash n \quad$ const semicolon $=$ this.raw(node, 'semicolon'); n for (let $\mathrm{i}=0$; $\mathrm{i}<$ node.nodes.length; $\mathrm{i}++$ ) $\{\backslash \mathrm{n} \quad$ const child $=$ node.nodes $[\mathrm{i}] ;$ ln const before $=$ this.raw(child, 'before'); $\mathrm{n} \quad$ if (before) this.builder(before); $\mathrm{n} \quad$ this.stringify(child, last !== i\|semicolon); $\mathrm{n} \quad\} \backslash \mathrm{n}$ $\} \backslash n \backslash n$ block(node, start) \{ $\backslash n \quad$ const between = this.raw(node, 'between', 'beforeOpen'); In this.builder( $\$$ \{start + between\}\{', node, 'start'); $\ln \backslash n \quad$ let after; $\backslash \mathrm{n}$ if (node.nodes $\& \&$ node.nodes.length) $\{\backslash n \quad$ this.body (node) $;$ ln after $=$ this.raw(node, 'after'); ln $\}$ else $\{\backslash n \quad$ after $=$ this.raw(node, 'after', 'emptyBody'); $\ln \quad\} \backslash n \backslash n \quad$ if (after) this.builder(after); ln this.builder('\}', node, 'end'); $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ raw(node, own, detect) $\{\backslash \mathrm{n}$ let value; ln if (!detect) detect = own; $\ln \backslash n \quad / /$ Already had\n if (own) \{\n value = node.raws[own]; ln if (typeof value ! $==$ 'undefined') return value; $\ln \quad\} \backslash n \backslash n \quad$ const parent = node.parent; $\backslash n \backslash n \quad / /$ Hack for first rule in CSS $\backslash n \quad$ if (detect $==$ 'before') \{\n if (!parent || (parent.type === 'root' \&\& parent.first === node)) \{\n return "; $\mathrm{ln} \quad\} \backslash n \quad\} \backslash n \backslash n \quad / /$ Floating child without parentln if (!parent) return defaultRaw[detect]; $\operatorname{n} \backslash \mathrm{n}$ // Detect style by other nodes $\backslash n$ const root $=$ node.root(); In if (!root.rawCache) root.rawCache $=\{ \} ;$ In if (typeof root.rawCache[detect] !== 'undefined') $\{\backslash \mathrm{n} \quad$ return root.rawCache[detect]; $\ln \} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ if (detect $===$ 'before' || detect $===$ 'after') \{ $\backslash \mathrm{n} \quad$ return this.beforeAfter(node, detect); $\mathrm{ln} \quad\}$ else $\{\backslash n \quad$ const method $=`$ raw $\$\{$ capitalize (detect) $\} ;$ In $\quad$ if (this[method]) $\{\backslash n \quad$ value $=$ this[method] $($ root, node $) ;$ ln $\quad\}$ else $\{\backslash n \quad$ root.walk $(i=>\{\backslash n \quad$ value $=i . r a w s[o w n] ;$ ln if (typeof value !== 'undefined') return false; \n $\quad\}$ ); \n $\quad\} \backslash n \quad \jmath \backslash n \backslash n \quad$ if (typeof value $===$ 'undefined') value $=$ defaultRaw[detect]; $\ln \backslash n \quad$ root.rawCache[detect] = value; $\backslash n \quad$ return value; $\ln \} \backslash n \backslash n$ rawSemicolon(root) $\{\backslash n$ let
value; $\backslash \mathrm{n}$ root.walk(i $=>\{\mathrm{ln} \quad$ if (i.nodes $\& \&$ i.nodes.length \& \& i.last.type $===$ 'decl') $\{\backslash \mathrm{n} \quad$ value $=$ i.raws.semicolon; $\ln \quad$ if (typeof value !== 'undefined') return false; $\ln \quad\} \backslash n \quad\}$ ); $\operatorname{nn}$ return value; $\ln \} \backslash n \backslash n$ rawEmptyBody(root) $\{\backslash \mathrm{n} \quad$ let value; $\backslash \mathrm{n}$ root.walk $(\mathrm{i}=>\{$ n $\quad$ if (i.nodes $\& \&$ i.nodes.length $===0)\{\backslash \mathrm{n} \quad$ value $=$ i.raws.after; $\ln \quad$ if (typeof value ! $==$ 'undefined') return false; $\ln \quad\} \backslash n \quad$ ) ; $\ln \quad$ return value; $\ln \quad\} \backslash n \backslash n$ rawIndent(root) \{\n if (root.raws.indent) return root.raws.indent; $\ln$ let value; $\ln$ root.walk(i $=>\{\backslash n \quad$ const $p=$ i.parent; $\backslash n \quad$ if (p \& \& p ! = root \& \& p.parent \& \& p.parent $===$ root) $\{\backslash n \quad$ if (typeof i.raws.before $!==$ 'undefined') $\{\backslash \mathrm{n} \quad$ const parts $=$ i.raws.before.split(' $\backslash$ nn'); $\mathrm{ln} \quad$ value $=$ parts[parts.length -1$] ;$ ln $\quad$ value $=$ value.replace (/[^<br>\s]/g, ");\n return false; $\backslash n \quad\} \backslash n \quad\} \backslash n \quad\}) ;$ n $\quad$ return value; $\backslash n \quad\} \backslash n \backslash n$ rawBeforeComment(root, node) \{\n let value; $\ln$ root.walkComments(i => $\{\backslash \mathrm{n}$ if (typeof i.raws.before !== 'undefined') $\{\backslash n \quad$ value $=$ i.raws.before; $\backslash n \quad$ if (value.indexOf(' $\backslash \backslash n ')!=-1$ ) $\{\backslash n \quad$ value $=$ value.replace (/[^<br>n]+\$/, "); \n $\quad \backslash \backslash n \quad$ return false; $\backslash n \quad\} \backslash n \quad\}) ;$ ln $\quad$ if (typeof value $===$ 'undefined') $\{\backslash n$ value $=$ this.raw(node, null, 'beforeDecl'); $\mathrm{ln} \quad\} \backslash n \quad$ return value; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ rawBeforeDecl(root, node) $\{\backslash \mathrm{n}$ let value; $\ln$ root.walkDecls(i => \{ln if (typeof i.raws.before ! $==$ 'undefined') \{\n value $=$ i.raws.before; $\backslash n \quad$ if (value.indexOf('<br>n') !==-1) \{\n value = value.replace (/[^<br>n]+\$/, "); $\ln \quad\} \backslash n \quad$ return false; $\backslash n \quad\} \backslash n \quad\}) ;$ ln if (typeof value $===$ 'undefined') $\{\backslash n \quad$ value $=$ this.raw (node, null, 'beforeRule'); $\backslash n \quad\} \backslash n \quad$ return value; $\backslash n\} \backslash n \backslash n$ rawBeforeRule(root) \{\n let value; $\ln$ root.walk(i $\Rightarrow>\{\backslash n \quad$ if (i.nodes \& \& (i.parent ! $==$ root $\|$ root.first ! $==$ i)) $\{\backslash n \quad$ if (typeof i.raws.before !== 'undefined') $\{\backslash n \quad$ value $=$ i.raws.before; $\backslash n \quad$ if (value.indexOf('<br>n') !== 1) $\{\backslash \mathrm{n} \quad$ value $=$ value.replace $(/[\wedge \backslash \backslash n]+\$ /$, "); $\mathrm{n} \quad\} \backslash n \quad$ return false; $\backslash \mathrm{n} \quad\} \backslash n \quad\} \backslash n \quad\}) ;$ nn return value; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ rawBeforeClose(root) $\{\backslash \mathrm{n}$ let value; $\backslash \mathrm{n}$ root.walk(i $=>\{\mathrm{n} \quad$ if (i.nodes \& \& i.nodes.length $>0$ ) \{ $\mathrm{n} \quad$ if (typeof i.raws.after ! $==$ 'undefined') $\{\backslash n \quad$ value $=$ i.raws.after; $\backslash n \quad$ if (value.indexOf(' $\backslash \backslash n '$ ) ! $==-1$ ) $\{$ ln value $=$ value.replace $(/[\wedge \backslash \backslash n]+\$ /$, " $) ; \ln \quad\} \backslash n \quad$ return false; $\ln \quad\} \backslash n \quad\} \backslash n \quad\}) ; \ln \quad$ return value; $\backslash n$ $\} \backslash n \backslash n$ rawBeforeOpen(root) $\{\backslash \mathrm{n}$ let value; $\backslash \mathrm{n}$ root.walk( $\mathrm{i}=>\{$ \n $\quad$ if (i.type ! $==$ 'decl') $\{\backslash \mathrm{n} \quad$ value $=$ i.raws.between; \n if (typeof value !== 'undefined') return false; $\ln \quad\} \backslash n \quad\}) ;$ ln return value; $\ln \} \backslash n \backslash n$ rawColon(root) $\{\backslash \mathrm{n} \quad$ let value; $\backslash \mathrm{n}$ root.walkDecls(i => $\{\backslash \mathrm{n} \quad$ if (typeof i.raws.between !== 'undefined') $\{\backslash \mathrm{n}$ value $=$ i.raws.between.replace (/[^1\s:]/g, "); $\ln \quad$ return false; $\backslash n \quad\} \backslash n \quad\}) ;$ n return value; $\backslash n \quad\} \backslash n \backslash n$ beforeAfter(node, detect) \{\n let value; $\backslash n \quad$ if (node.type $===$ 'decl') $\{\backslash n \quad$ value $=$ this.raw(node, null, 'beforeDecl'); $\ln \quad\}$ else if (node.type $===$ 'comment') $\{\backslash n \quad$ value $=$ this.raw(node, null, 'beforeComment'); $\ln \quad\}$ else if (detect $===$ 'before') $\{\backslash n \quad$ value $=$ this.raw(node, null, 'beforeRule'); ln $\}$ else $\{\backslash n \quad$ value $=$ this.raw(node, null, 'beforeClose'); \n $\} \backslash n \backslash n \quad$ let buf $=$ node.parent; $\backslash n \quad$ let depth $=0$; $\ln \quad$ while (buf \& \& buf.type $!==$ 'root') $\{\backslash n$ depth $+=1 ;$ ln buf $=$ buf.parent; $\backslash n \quad\} \backslash n \backslash n \quad$ if (value.indexOf(' $\backslash \backslash n ')!=-1$ ) $\{\backslash n \quad$ const indent $=$ this.raw(node, null, 'indent'); $\ln \quad$ if (indent.length) $\{\backslash n \quad$ for (let step $=0$; step < depth; step++) value $+=$ indent; $\ln \quad\} \backslash n \quad\} \backslash n \backslash n$ return value; $\backslash n\} \backslash n \backslash n$ rawValue(node, prop) $\{\backslash n \quad$ const value $=$ node[prop]; ln const raw $=$ node.raws[prop]; n if (raw \&\& raw.value $===$ value) $\{\backslash \mathrm{n} \quad$ return raw.raw; $\backslash n \quad\}$ else $\{\backslash n \quad$ return value; $\backslash n \quad\} \backslash n\} \backslash n\} \backslash n \backslash n e x p o r t$ default Stringifier; ${ }^{\text {n","// @flow }}$, builder) $\{\backslash \mathrm{n}$ const str = new Stringifier(builder); In str.stringify(node); $\ln \} \backslash n ", " / /$ @flow\nimport CssSyntaxError from './css-syntax-error'; \nimport Stringifier from './stringifier'; \nimport stringify from './stringify'; $\operatorname{lnimport}$ warnOnce from './warn-once'; $\backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ @typedef $\{$ object $\}$ position $\backslash \mathrm{n} *$ @ property $\{$ number $\}$ line - source line in fileln * @ property \{number\} column - source column in fileln */n\n/**\n * @typedef \{object \} sourceln * @ property \{Input \} input - \{@link Input \} with input fileln * @ property \{position $\}$ start - The starting position of the node's sourceln $*$ @ property \{position $\}$ end - The ending position of the node's sourceln $* / n \backslash n n c o n s t$ cloneNode $=$ function (obj, parent) $\{\backslash \mathrm{n}$ const cloned $=$ new obj.constructor(); $\backslash \mathrm{n} \backslash \mathrm{n}$ for (const i in obj) $\{\backslash \mathrm{n}$ if (!obj.hasOwnProperty(i)) continue; $\ln$ let value $=\mathrm{obj}[\mathrm{i}] ;$ ln const type $=$ typeof value; $\ln \backslash \mathrm{n} \quad$ if $(\mathrm{i}===$ 'parent' \& \& type $===$ 'object') $\{\backslash \mathrm{n} \quad$ if (parent) cloned[i] = parent; $\backslash \mathrm{n} \quad\}$ else if ( $\mathrm{i}===$ 'source') \{\n cloned[i] = value; $\backslash \mathrm{n} \quad\}$ else if (value instanceof Array) \{\n cloned[i] = value.map(j => cloneNode(j, cloned); $\ln \quad\}$ else if (i !== 'before' $\& \&$ i $!==$ 'after' \&\& i !== 'between' \&\& i !== 'semicolon') \{ $\backslash n \quad$ if (type $===$ 'object' \& \& value $!==$ null) value $=$ cloneNode(value); $\ln \quad$ cloned[i] = value; $\backslash n \quad\} \backslash n \quad \backslash \backslash n \backslash n$ return cloned; $\backslash n\} ; \backslash n \backslash n / * * \backslash n *$ All node classes inherit the following common methods. $\mathrm{In} * \backslash \mathrm{n} * @$ abstractln $* /$ nclass Node $\{\backslash \mathrm{n} / * * \backslash \mathrm{n} * @$ param \{object $\}$ [defaults] - value for node properties $\backslash \mathrm{n} * \wedge \mathrm{n}$ constructor $($ defaults $=\{ \})\{\backslash \mathrm{n}$ this.raws $=\{ \} ; \ln$ for (const name in defaults) $\{\backslash \mathrm{n}$
this[name] $=$ defaults[name]; $\mathrm{n} \quad\} \backslash n\} \backslash n \backslash n / * * \backslash n \quad *$ Returns a CssSyntaxError instance containing the original position\n * of the node in the source, showing line and column numbers and alsoln * a small excerpt to facilitate debugging. ln *\n * If present, an input source map will be used to get the original position\n * of the source, even from a previous compilation step\n * (e.g., from Sass compilation). n * n * This method produces very useful error messages.\n *\n * @param \{string\} message - error description\n * @param \{object\} [opts] options\n * @param \{string\} opts.plugin - plugin name that created this error.\n *

PostCSS will set it automatically.\n * @ param \{string\} opts.word - a word inside a node's string that should\n *
be highlighted as the source of the errorln * @ param \{number\} opts.index - an index inside a node's string that should $\backslash n$ * be highlighted as the source of the errorln *\n * @return \{CssSyntaxError\} error object to throw itln *\n * @example\n * if ( !variables[name] ) \{\n * throw decl.error('Unknown variable ' + name, $\{$ word: name \});\n * // CssSyntaxError: postcss-vars:a.sass:4:3: Unknown variable \$blackln * // color: \$black\n * // a\n * // ^\n * // background: white\n * $\} \backslash n * / n$ error(message, opts = $\})\{\backslash \mathrm{n}$ if (this.source) $\{\backslash \mathrm{n} \quad$ const pos $=$ this.positionBy(opts); ln return this.source.input.error(message, pos.line, pos.column, opts); $\mathrm{ln} \quad\}$ else $\{\backslash \mathrm{n} \quad$ return new CssSyntaxError(message); $\mathrm{ln} \quad\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ This method is provided as a convenience wrapper for $\{@ \operatorname{link}$ Result\#warn \}.\n *\n * @param \{Result \} result - the $\{@ \operatorname{link}$ Result\} instanceln * that will receive the warning\n * @param \{string\} text - warning messageln * @ param \{object $\}$ [opts] - options\n * @param \{string\} opts.plugin - plugin name that created this warning. n * PostCSS will set it automatically. In * @ param \{string\} opts.word -a word inside a node's string that should\n * be highlighted as the source of the warning\n * @ param \{number\} opts.index - an index inside a node's string that should\n * be highlighted as the source of the warning $\backslash \mathrm{n}$ *\n * @return \{Warning\} created warning objectln *\n * @example\n * const plugin $=$ postcss.plugin('postcss-deprecated', () => \{\n * return (root, result) => \{\n * root.walkDecls('bad', decl =>
 $\{\backslash n \quad$ const data $=\{$ node: this $\} ;$ ln for (const i in opts) data[i] = opts[i]; ln return result.warn(text, data); $\ln \} \backslash n \backslash n$ $/ * * \backslash n *$ Removes the node from its parent and cleans the parent properties $\backslash n *$ from the node and its children. nn *\n * @exampleln * if (decl.prop.match(/^-webkit-/) ) \{\n * decl.remove(); \n * $\} \backslash \mathrm{n} * \backslash \mathrm{n} *$ @return $\{$ Node $\}$ node to make calls chain $\backslash n \quad * / n$ remove () $\{\backslash n \quad$ if (this.parent) $\{\backslash n \quad$ this.parent.removeChild(this); $\backslash n \quad\} \backslash n$ this.parent $=$ undefined; $\backslash n$ return this; $\backslash n\} \backslash n \backslash n / * * \backslash n *$ Returns a CSS string representing the node. $\backslash n * \operatorname{nn}$ @ param \{stringifier|syntax\} [stringifier] - a syntax to useln * in string generation\n *\n * @ return \{string\} CSS string of this node\n *\n * @example\n * postcss.rule(\{ selector: 'a' \}).toString() $/ /=>\backslash " \mathrm{a}\{ \} \backslash " \mathrm{n}$ */n toString(stringifier = stringify) $\{\backslash \mathrm{n} \quad$ if (stringifier.stringify) stringifier $=$ stringifier.stringify; n let result $=$ "; \n stringifier(this, $\mathrm{i}=>\{\backslash \mathrm{n} \quad$ result $+=\mathrm{i} ; \mathrm{ln} \quad\}$ ); $\ln$ return result; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash n *$ Returns a clone of the node. $\mathrm{ln} * \backslash \mathrm{n} *$ The resulting cloned node and its (cloned) children will have\n $*$ a clean parent and code style properties. $\ln * \backslash$ n $\quad$ param \{object $\}$ [overrides] - new properties to override in the clone. $\ln * \backslash n *$ @ example\n * const cloned = decl.clone ( $\{$ prop: '-moz-' + decl.prop \}); n * cloned.raws.before $/ /=>$ undefined $\backslash n$ * cloned.parent $/ /=>$ undefined $\backslash n *$ cloned.toString() //=> -moz-transform: scale( 0 ) \n * ln * @return \{Node\} clone of the node\n $* / n$ clone $($ overrides $=\{ \})\{\backslash n \quad$ const cloned $=$ cloneNode (this); $\backslash n$ for (const name in overrides) $\{\backslash \mathrm{n} \quad$ cloned[name] $=$ overrides[name]; $\mathrm{ln} \quad\} \backslash \mathrm{n} \quad$ return cloned; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Shortcut to clone the node and insert the resulting cloned nodeln * before the current node. $\ \mathrm{n} *$ $\ln * @$ param \{object $\}$ [overrides] - new
 * @return \{Node\} - new nodeln */nn cloneBefore(overrides = \{ \}) \{ $\mathrm{n} \quad$ const cloned $=$ this.clone(overrides); In this.parent.insertBefore(this, cloned); $\ln$ return cloned; $\backslash n\} \backslash n \backslash n / * * \backslash n *$ Shortcut to clone the node and insert the resulting cloned nodeln * after the current node. $\backslash \mathrm{n} *$ n $*$ @ param \{object $\}$ [overrides] - new properties to override in the clone. \n *\n * @return \{Node\} - new nodeln $* /$ n cloneAfter(overrides $=\{ \}$ ) $\{\backslash \mathrm{n}$ const cloned $=$ this.clone(overrides); $\ln$ this.parent.insertAfter(this, cloned); $\ln$ return cloned; $\backslash n \quad \backslash \backslash n \backslash n / * * \backslash n *$ Inserts node(s) before the current node and removes the current node. $\backslash \mathrm{n} *$ n $* @$ param $\{\ldots$ Node $\}$ nodes - node(s) to replace current oneln *\n * @exampleln *if (atrule.name == 'mixin' ) \{\n *
atrule.replaceWith(mixinRules[atrule.params]); $\ln *\} \backslash \mathrm{n} * \backslash \mathrm{n} * @$ return \{Node\} current node to methods chain\n

* $\wedge n$ replaceWith(...nodes) \{ $\backslash n$ if (this.parent) $\{\backslash n$ nodes.forEach(node $=>$ \{ $\backslash n$ this.parent.insertBefore(this,
 parent and inserts itln * at the end of `newParent`. $\mathrm{In} * \backslash \mathrm{n} *$ This will clean the `before` and `after` code $\{@$ link Node\#raws $\}$ dataln * from the node and replace them with the indentation style of `newParent`. In * It will also clean the `between` propertyln * if `newParent` is in another \{ @link Root \}.\n *\n * @param \{Container\} newParent - container node where the current nodeln * will be moved\n *\n $*$ @exampleln * atrule.moveTo(atrule.root()); \n *\n * @return \{Node\} current node to methods chainln */nn moveTo(newParent) $\{\backslash \mathrm{n}$ this.cleanRaws(this.root ()$===$ newParent.root () ); $\ln$ this.remove ()$;$ nn newParent.append(this); nn return this; $\ln \} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Removes the node from its current parent and inserts it intoln * a new parent before `otherNode`.\n *\n * This will also clean the node’s code style properties just as it would\n * in $\{@$ link Node\#moveTo $\}$. In *\n * @ param \{Node\} otherNode - node that will be before current nodeln *\n * @return \{Node\} current node to methods chain\n */n moveBefore (otherNode) \{\n this.cleanRaws(this.root() === otherNode.root()); In this.remove(); In otherNode.parent.insertBefore(otherNode, this); $\ln$ return this; $\backslash n\} \backslash n \backslash n / * * \backslash n *$ Removes the node from its current parent and inserts it intoln $*$ a new parent after `otherNode`.\n * ln * This will also clean the node’s code style properties just as it would $\backslash \mathrm{n}$ * in $\{@$ link Node\#moveTo\}.\n *\n * @ param \{Node\} otherNode - node that will be after current node\n *\n * @ return \{Node\} current node to methods chain\n * $\ \mathrm{n}$ moveAfter(otherNode) \{\n this.cleanRaws(this.root() $===$ otherNode.root()); \n this.remove(); \n otherNode.parent.insertAfter(otherNode, this); ${ }^{\text {n }}$ return this; $\left.\ln \right\} \backslash n \backslash n$ $/ * * \backslash$ n $*$ Returns the next child of the node's parent. In * Returns `undefined` if the current node is the last child. $\backslash n$ *\n * @return \{Node|undefined \} next nodeln *\n * @example\n * if ( comment.text === 'delete next' ) \{\n * const next $=$ comment.next ()$; \backslash n * \operatorname{if}($ next $)\{\backslash n *$ next.remove ()$; \backslash n *\} \backslash n *\} \backslash n * / n n n e x t()\{\backslash n \quad$ const index $=$ this.parent.index(this); $\ln$ return this.parent.nodes[index +1$] ; \ln \} \backslash n \backslash n / * * \backslash n *$ Returns the previous child of the node's parent. In * Returns `undefined` if the current node is the first child.\n *\n * @ return \{Node|undefined\} previous node\n * n * @example\n * const annotation $=\operatorname{decl} . \operatorname{prev}() ;$ n $*$ if ( annotation.type $==$ 'comment' ) $\{\backslash \mathrm{n} *$ readAnnotation(annotation.text); $\backslash \mathrm{n} *\} \backslash \mathrm{n} * / \mathrm{n} \operatorname{prev}()\{\backslash \mathrm{n}$ const index $=$ this.parent.index(this); $\ln \quad$ return this.parent.nodes[index-1]; $\ln \} \backslash n \backslash n \operatorname{toJSON}()\{\backslash n \quad$ const fixed $=\{ \} ; \ln \backslash n$ for (const name in this) $\{\backslash n \quad$ if (!this.hasOwnProperty(name)) continue; $\ln \quad$ if (name $===$ 'parent') continue; ln const value $=$ this[name]; $\backslash n \backslash n \quad$ if (value instanceof Array) $\{\backslash n \quad$ fixed[name] $=$ value. $m a p(i=>\{\backslash n \quad$ if (typeof $\mathrm{i}===$ 'object' \& \& i.toJSON) $\{\backslash \mathrm{n} \quad$ return i.toJSON ()$;$ n $\quad\}$ else $\{\backslash \mathrm{n} \quad$ return $\mathrm{i} ; \mathrm{n} \quad\} \backslash n$ \}); $\mathrm{ln} \quad\}$ else if (typeof value $===$ 'object' \&\& value.toJSON) \{ $\backslash \mathrm{n} \quad$ fixed[name] = value.toJSON(); $\mathrm{ln} \quad\}$ else $\{\backslash n \quad$ fixed[name] = value; $\ln \quad\} \backslash n \quad\} \backslash n \backslash n \quad$ return fixed; $\backslash n \quad\} \backslash n \backslash n / * * \backslash n *$ Returns a $\{@ l i n k$ Node\#raws $\}$ value. If the node is missing $\backslash n *$ the code style property (because the node was manually built or cloned), n * PostCSS will try to autodetect the code style property by looking\n * at other nodes in the tree.\n * $\mathrm{ln} *$ @ param \{string \} prop - name of code style propertyln * @ param \{string\} [defaultType] - name of default value, it can be missed\n * if the value is the same as propln *\n * @exampleln * const root = postcss.parse('a \{ background: white \}'); \n * root.nodes[0].append( $\{$ prop: 'color', value: 'black' \}); \n * root.nodes[0].nodes[1].raws.before //=> undefined\n * root.nodes[0].nodes[1].raw('before') //=> ' ' n * $\ln$ * @return \{string\} code style valueln */n raw(prop, defaultType) $\{\backslash \mathrm{n}$ const str = new Stringifier(); ln return str.raw(this, prop, defaultType); $\ln \} \backslash n \backslash n / * * \backslash n *$ Finds the Root instance of the node's tree. ${ }^{\prime}$ n *n $*$ @exampleln
 this; In while (result.parent) result = result.parent; n return result; $\ln \} \backslash n \backslash n$ cleanRaws(keepBetween) $\{\backslash n \quad$ delete this.raws.before; $\ln$ delete this.raws.after; $\ln \quad$ if (!keepBetween) delete this.raws.between; $\ln \} \backslash n \backslash n$ positionInside (index) $\{\backslash \mathrm{n}$ const string $=$ this.toString ()$;$ ln let column $=$ this.source.start.column; $\backslash \mathrm{n}$ let line $=$ this.source.start.line; $\backslash n \backslash n \quad$ for (let $\mathrm{i}=0 ; \mathrm{i}<\mathrm{index} ; \mathrm{i}++$ ) $\left\{\backslash \mathrm{n} \quad\right.$ if (string $[\mathrm{i}]==={ }^{\prime} \backslash \mathrm{n}$ ') $\{\backslash \mathrm{n} \quad$ column $=1 ;$ ln line $+=1 ;$ ln $\}$ else $\{\backslash n \quad$ column $+=1 ;$ ln $\} \backslash n \quad\} \backslash n \backslash n \quad$ return $\{$ line, column $\} ;$ ln $\} \backslash n \backslash n \operatorname{positionBy}(o p t s)\{\backslash n \quad$ let pos $=$ this.source.start; $\backslash n \quad$ if (opts.index) $\{\backslash n \quad$ pos $=$ this.positionInside (opts.index); $\backslash n \quad\}$ else if (opts.word) $\{\backslash n$ const index $=$ this.toString().indexOf(opts.word); $\ln \quad$ if (index $!==-1$ ) pos $=$ this.positionInside(index); n $\quad\} \backslash n$ return pos; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ removeSelf() $\{\backslash \mathrm{n} \quad$ warnOnce('Node\#removeSelf is deprecated. Use Node\#remove.'); n return
this.remove(); ln$\} \backslash \mathrm{n} \backslash \mathrm{n}$ replace(nodes) \{\n warnOnce('Node\#replace is deprecated. Use Node\#replaceWith'); ln return this.replaceWith(nodes); n \}\n\n style(own, detect) $\{\backslash \mathrm{n}$ warnOnce('Node\#style() is deprecated. Use Node\#raw()'); \n return this.raw(own, detect); $\ln \} \backslash n \backslash n$ cleanStyles(keepBetween) $\{\backslash n$
warnOnce('Node\#cleanStyles() is deprecated. Use Node\#cleanRaws()'); \n return this.cleanRaws(keepBetween); \n $\} \backslash n \backslash n$ get before() \{\n warnOnce('Node\#before is deprecated. Use Node\#raws.before'); ln return this.raws.before; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ set before(val) \{\n warnOnce('Node\#before is deprecated. Use Node\#raws.before'); ln this.raws.before $=\mathrm{val} ; \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ get between() $\{\backslash \mathrm{n} \quad$ warnOnce('Node\#between is deprecated. Use Node\#raws.between'); $\ln$ return this.raws.between; $\backslash n\} \backslash n \backslash n$ set between(val) $\{\backslash n \quad$ warnOnce('Node\#between is deprecated. Use Node\#raws.between'); In this.raws.between = val; \n $\} \backslash n \backslash n / * * \backslash n \quad * @ m e m b e r o f$ Node\#ln * @ member \{string\} type - String representing the node’s type. $\mathrm{ln} * \quad$ Possible values are `root’,  value: 'black' \}).type //=> 'decl'\n */nn\n/**\n * @ memberof Node\#\n * @member \{Container\} parent the node's parent node. \(\backslash \mathrm{n}\) *\n * @example\n * root.nodes[0].parent \(==\) root; \(\mathrm{ln} * / \mathrm{n} \backslash \mathrm{n} / * * \ln * @\) memberof Node\#\n * @member \{source\} source - the input source of the nodeln *\n * The property is used in source map  `source`property and will be absent\n * from the source map. For this reason, the plugin developer should\n * consider cloning nodes to create new ones (in which case the new node'sln * source will reference the original, cloned node) or setting \(\backslash n *\) the`source`property manually. \(\backslash n * \operatorname{n} * \cdots \mathrm{j} s \backslash n * / / \mathrm{Bad} \backslash \mathrm{n} *\) const prefixed \(=\) postcss.decl(\{\n * prop: '-moz-' + decl.prop, \(\backslash \mathrm{n} *\) value: decl.valueln * \}); n * n *// Good \(\backslash \mathrm{n}\) * const prefixed  rule \(=\) postcss.rule (\{ selector: 'a', source: atrule.source \}); \n * atrule.parent.insertBefore(atrule, rule); n * \(\} \backslash \mathrm{n} *\) \(\cdots \backslash \mathrm{n} * \ln *\) @example\n * decl.source.input.from //=> '/home/ai/a.sass'ln * decl.source.start \(/ /=>\) \{ line: 10, column: 2\(\} \backslash n *\) decl.source.end \(/ /=>\{\) line: 10, column: 12\(\} \backslash n * / n \backslash n / * * \backslash n * @ m e m b e r o f\) Node\#\n * \(@\) member \{object \} raws - Information to generate byte-to-byte equalln \(*\) node string as it was in the origin input. n *\n * Every parser saves its own properties, ln * but the default CSS parser uses: \(\ln * \backslash \operatorname{n} *\)`before`: the space symbols before the node. It also stores `*\n * and `\({ }^{\prime}\) symbols before the declaration (IE hack). \n \(* *\)`after: the space symbols after the last child of the nodeln * to the end of the node.ln $* *$ `between`: the symbols between the property and valueln * for declarations, selector and `\{` for rules, or last parameterln * and `\{` for at-rules. $\mathrm{ln} * *$ `semicolon`: contains true if the last child has $\backslash n *$ an (optional) semicolon. $\ n * * `$ afterName`: the space between the at-rule name and its parameters. n **`left : the space symbols between `/*` and the comment's text.\n **`right': the space symbols between the comment's textln * and <code>*\&\#47;</code>. In ** important: the content of the important statement, \n * if it is not just \(`\) !important ${ }^{.}$.n $*$ n $*$ PostCSS cleans selectors, declaration values and at-rule parameters $\backslash n *$ from comments and extra spaces, but it stores origin content in raws\n * properties. As such, if you don't change a declaration's value, $\backslash \mathrm{n}$ * PostCSS will use the raw value with comments. $\mathrm{ln} * \ln *$ @ exampleln $*$ const root $=$ postcss.parse('a
 Node; $\backslash n "$, "// @ flow declaration. $\ln$ *\n * @extends Nodeln *\n * @exampleln * const root = postcss.parse('a \{ color: black \}'); \n * const decl = root.first.first; ln * decl.type $/ /=>$ 'decl'ln * decl.toString() //=> ' color: black'ln */nnclass Declaration extends Node $\{\backslash \mathrm{n}$ constructor(defaults) $\{\backslash \mathrm{n} \quad$ super(defaults); ln this.type $=$ 'decl'; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ get _value () $\{\backslash \mathrm{n}$ warnOnce('Node\#_value was deprecated. Use Node\#raws.value'); \n return this.raws.value; $\backslash n \quad\} \backslash n \backslash n$ set _value(val) \{\n warnOnce('Node\#_value was deprecated. Use Node\#raws.value'); $\ln \quad$ this.raws.value $=$ val; $\backslash n$ $\} \backslash n \backslash n$ get _important() \{\n warnOnce('Node\#_important was deprecated. Use Node\#raws.important'); \n return this.raws.important; $\ln \} \backslash n \backslash n$ set _important(val) \{\n warnOnce('Node\#_important was deprecated. Use Node\#raws.important'); ln this.raws.important $=$ val; \n $\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} * @$ memberof Declaration\#\n * @member \{string\} prop - the declaration's property nameln *\n * @example\n * const root = postcss.parse('a \{ color: black $\left.\}^{\prime}\right) ;$ \n * const decl = root.first.first; $\backslash \mathrm{n} *$ decl.prop //=> 'color'\n */nn\n/**\n * @ memberof Declaration\#n *

black \}'); \n * const decl = root.first.first; \n * decl.value //=> 'black'\n */n\n /**\n * @memberof Declaration\#\n * @member \{boolean\} important - `true` if the declaration\n * has an !important annotation.\n *\n * @exampleln * const root = postcss.parse('a \{ color: black !important; color: red $\left.\}^{\prime}\right) ;$ ln * root.first.first.important //=> trueln * root.first.last.important $/ /=>$ undefined $\backslash n * / n \backslash n / * * \backslash n *$ @ memberof Declaration\#\n * @member \{object \} raws - Information to generate byte-to-byte equal\n *
node string as it was in the origin input.\n *\n * Every parser saves its own properties, $\backslash \mathrm{n}$ * but the default CSS parser uses: $\backslash \mathrm{n} * \ln * *$ 'before`: the space symbols before the node. It also stores \({ }^{*}\) '\n * and `_ symbols before the declaration (IE hack). \n **`between`: the symbols between the property and valueln * for declarations, selector and `\{` for rules, or last parameterln * and `\{` for at-rules. $\ n * *$ important : the content of
 and extra spaces, In * but it stores origin content in raws properties. $n$ * As such, if you don't change a declaration's value, ln * PostCSS will use the raw value with comments. $\mathrm{ln} *$ $\backslash \mathrm{n}$ * @example\n * const root $=$ postcss.parse('a $\{\backslash \backslash n$ color:black $\backslash \backslash n\}$ ')\n * root.first.first.raws $/ /=>\{$ before: ' $\backslash \backslash n$ ', between: ':' $\} \backslash n * / n\} \backslash n \backslash n e x p o r t$
 Represents a comment between declarations or statements (rule and at-rules). $\ln * \backslash \mathrm{n} *$ Comments inside selectors, atrule parameters, or declaration values $\backslash n *$ will be stored in the `raws` properties explained above. $\ln * \backslash \mathrm{n} *$ @extends Nodeln */nclass Comment extends Node $\{\backslash \mathrm{n}$ constructor(defaults) $\{\backslash \mathrm{n} \quad$ super(defaults); ln this.type $=$ 'comment'; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ get left() $\{\backslash \mathrm{n} \quad$ warnOnce('Comment\#left was deprecated. Use Comment\#raws.left'); ln return this.raws.left; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ set left(val) \{\n warnOnce('Comment\#left was deprecated. Use Comment\#raws.left'); n this.raws.left = val; $\ln \} \backslash \mathrm{n} \backslash \mathrm{n}$ get right () \{ $\backslash \mathrm{n}$ warnOnce('Comment\#right was deprecated. Use Comment\#raws.right'); $\ln$ return this.raws.right; $\backslash n\} \backslash n \backslash n$ set right(val) $\{\backslash n \quad$ warnOnce('Comment\#right was deprecated. Use Comment\#raws.right'); In this.raws.right = val; \n $\} \backslash n \backslash n / * * \backslash n * @ m e m b e r o f ~ C o m m e n t \# \backslash n ~ * ~$ @ member \{string\} text - the comment's textln */n\n $/ * * \backslash n * @$ memberof Comment\#\n * @member \{object\} raws - Information to generate byte-to-byte equal\n * node string as it was in the origin input.\n *\n
* Every parser saves its own properties, $\backslash \mathrm{n} *$ but the default CSS parser uses: $\mathrm{ln} * \backslash \mathrm{n} * *$ 'before`: the space symbols before the node.\n **`left`: the space symbols between `/*` and the comment's text. \n **`right': the
 from './declaration'; \nimport tokenizer from './tokenize'; \nimport Comment from './comment'; ${ }^{\prime}$ nimport AtRule from './at-rule'; \nimport Root from './root'; \nimport Rule from './rule'; \n\nexport default class Parser \{ $\backslash$ n constructor(input)
$\{\backslash n$ this.input $=$ input; $\backslash n \backslash n$ this.pos $=0 ;$ nn this.root $=$ new $\operatorname{Root}() ;$ ln this.current $=$ this.root; In this.spaces $=$ "; $\backslash \mathrm{n}$ this.semicolon $=$ false; $\backslash \mathrm{n} \backslash \mathrm{n}$ this.root.source $=\{$ input, start: $\{$ line: 1 , column: 1$\}\} ;$ In $\} \backslash n \backslash n$ tokenize ()$\{\backslash n$ this.tokens $=$ tokenizer(this.input); $\backslash n\} \backslash n \backslash n \operatorname{loop}()\{\backslash n \quad$ let token; $\backslash n \quad$ while (this.pos < this.tokens.length) $\{\backslash n$ token $=$ this.tokens[this.pos]; $\backslash n \backslash n \quad$ switch (token[0]) $\{\backslash n \quad$ case 'space': $\backslash n \quad$ case ';': $\backslash n \quad$ this.spaces $+=$ token[1]; ln break; $\ln \backslash n \quad$ case ' $\}$ ': \n this.end(token); $\ln \quad$ break; $\ln \backslash n \quad$ case 'comment': $\backslash n$ this.comment(token); $\ln \quad$ break; $\backslash n \backslash n \quad$ case 'at-word': $\backslash n \quad$ this.atrule(token); $\ln \quad$ break; $\ln \backslash n \quad$ case ' $\{$ ': $\ln \quad$ this.emptyRule(token); $\backslash n \quad$ break; $\backslash n \backslash n \quad$ default: $\backslash n \quad$ this.other(); $\backslash n \quad$ break; $\backslash n \quad\} \backslash n \backslash n$ this.pos $+=1 ;$ n $\quad\} \backslash n \quad$ this.endFile ()$;$ nn $\} \backslash n \backslash n$ comment(token) $\{\backslash n \quad$ const node $=$ new $\operatorname{Comment}() ;$ n this.init(node, token[2], token[3]); \n node.source.end $=\{$ line: token[4], column: token[5] \}; $\ln \backslash n \quad$ const text $=$ token[1].slice (2, -2); $\ln \quad$ if $(/ \wedge \backslash \backslash s * \$ / . t e s t(t e x t))\{\backslash n \quad$ node.text $=" ; \backslash n \quad$ node.raws.left $=$ text; $\backslash n \quad$ node.raws.right
 node.raws.left $=$ match[1]; \n node.raws.right $=$ match[3]; $\mathrm{n} \quad\} \backslash n\} \backslash n \backslash n$ emptyRule (token) $\{\backslash \mathrm{n}$ const node $=$ new Rule(); \n this.init(node, token[2], token[3]); $\ln$ node.selector $=$ "; $\ln$ node.raws.between $=$ "; In this.current
 null; \n const brackets $=[] ; \ln \backslash n \quad$ const start $=$ this.pos; $\backslash n \quad$ while (this.pos < this.tokens.length) $\{\backslash \mathrm{n}$ token $=$ this.tokens[this.pos]; In type $=$ token[0]; In\n if (type $===$ '(' || type $====^{\prime}[1)\{\backslash \mathrm{n} \quad$ if (! bracket) bracket $=$ token; ln brackets.push(type === '(' ? ')' : ']'); \n \} else if (brackets.length ===0) \{\n if (type === ';') \{\n
if (colon) $\{\backslash n \quad$ this.decl(this.tokens.slice(start, this.pos +1 ) ; $\backslash \mathrm{n} \quad$ return; $\backslash \mathrm{n} \quad\}$ else $\{\backslash \mathrm{n}$
break; $\ln \} \backslash n \quad\}$ else if (type $===$ ' $\{$ ') $\{\backslash \mathrm{n} \quad$ this.rule(this.tokens.slice(start, this.pos +1 ) ; $\ln \quad$ return; $\backslash n$
$\}$ else if (type $===$ ' $\}$ ') $\{\backslash n \quad$ this.pos $=1 ; \mathrm{ln} \quad$ end $=$ true; $\ln \quad$ break; $\backslash \mathrm{n} \quad\}$ else if (type $===$ ' $^{\prime}$ ') $\{\backslash \mathrm{n}$
colon = true; $\backslash \mathrm{n} \quad\} \backslash \mathrm{n} \quad\}$ else if (type $===$ brackets[brackets.length - 1]) \{ $\mathrm{n} \quad$ brackets.pop(); $\mathrm{ln} \quad$ if (brackets.length $===0$ ) bracket $=$ null; $\backslash n \quad\} \backslash n \backslash n \quad$ this.pos $+=1 ;$ n $\} \backslash n \quad$ if (this.pos $===$ this.tokens.length $)\{\backslash n$ this.pos $=1 ; \ln \quad$ end $=$ true; $\backslash n \quad\} \backslash n \backslash n \quad$ if (brackets.length $>0$ ) this.unclosedBracket $($ bracket $) ; \ln \backslash n \quad$ if (end \&\& colon) $\{\backslash \mathrm{n} \quad$ while (this.pos > start) $\{\backslash \mathrm{n} \quad$ token $=$ this.tokens[this.pos][0]; $\mathrm{n} \quad$ if (token !== 'space' \& \& token !== 'comment') break; $\ln \quad$ this.pos $-=1 ; \ln \quad \jmath \backslash n \quad$ this.decl(this.tokens.slice(start, this.pos +1 ); ;n return; $\ln$ $\} \backslash n \backslash n \quad$ this.unknownWord(start); $\backslash n\} \backslash n \backslash n$ rule(tokens) $\{\backslash n \quad$ tokens.pop(); $\ln \backslash n \quad$ const node $=$ new Rule(); $\backslash n$ this.init(node, tokens[0][2], tokens[0][3]); In\n node.raws.between $=$ this.spacesFromEnd(tokens); n this.raw(node, 'selector', tokens); $\ln$ this.current $=$ node; $\backslash n\} \backslash n \backslash n$ decl(tokens) $\{\backslash n \quad$ const node $=$ new Declaration(); ln this.init(node); $\ln \backslash \mathrm{n}$ const last = tokens[tokens.length-1];\n if (last[0] === ';') \{\n this.semicolon $=$ true; $\backslash \mathrm{n} \quad$ tokens.pop(); $\backslash \mathrm{n} \quad\} \backslash \mathrm{n} \quad$ if (last[4]) $\{\backslash \mathrm{n} \quad$ node.source.end $=\{$ line: last[4], column: last[5] \}; $\mathrm{ln} \quad\}$ else $\{\backslash \mathrm{n} \quad$ node.source.end $=\{$ line: last[2], column: last[3] \}; In $\} \backslash n \backslash n \quad$ while (tokens[0][0] !== 'word') $\{\backslash \mathrm{n} \quad$ node.raws.before $+=$ tokens.shift()[1]; $\ln \quad\}$ nn $\quad$ node.source.start $=\{$ line: tokens[0][2], column: tokens[0][3] \}; In\n node.prop = "; \n while (tokens.length) $\{\backslash n \quad$ const type $=$ tokens[0][0]; $\ln \quad$ if (type $===$ ' $: '$ || type $===$ 'space' || type $===$ 'comment') $\{\backslash n \quad$ break; $\backslash \mathrm{n} \quad\} \backslash \mathrm{n} \quad$ node.prop $+=$ tokens.shift() [1]; $\mathrm{ln} \quad\} \backslash \mathrm{n} \backslash n$ node.raws.between $=$ "; $\ln \backslash n \quad$ let token; $\backslash n \quad$ while (tokens.length) $\{\backslash n \quad$ token $=$ tokens.shift ()$; \ln \backslash n \quad$ if (token[0] $===$ ':') $\{\backslash n \quad$ node.raws.between $+=$ token[1]; $\operatorname{nn} \quad$ break; $\ln \}$ else $\{\backslash n \quad$ node.raws.between $+=$ token[1]; $\ln$
 node. prop $=$ node.prop.slice(1); \n $\quad \backslash \backslash n \quad$ node.raws.between $+=$ this.spacesFromStart(tokens); In this.precheckMissedSemicolon(tokens); $\ln \backslash n \quad$ for (let $\mathrm{i}=$ tokens.length $-1 ; \mathrm{i}>0$; $\mathrm{i}--$ ) $\{\backslash \mathrm{n} \quad$ token $=$ tokens[ i$] ; \mathrm{ln}$ if (token[1] === '!important') $\{\backslash n \quad$ node.important $=$ true; $\backslash n \quad$ let string $=$ this.stringFrom(tokens, i$) ;$ ln string $=$ this.spacesFromEnd(tokens) + string; \n $\quad$ if (string ! $==$ ' !important') node.raws.important $=$ string; n break; $\backslash n \quad\}$ else if (token[1] === 'important') $\{\backslash n \quad$ const cache $=$ tokens.slice(0); $\mathrm{nn} \quad$ let $\operatorname{str}=$ "; $\mathrm{ln} \quad$ for (let $j$ $=\mathrm{i} ; \mathrm{j}>0 ; \mathrm{j}--)\{\backslash \mathrm{n} \quad$ const type $=\operatorname{cache}[j][0] ;$ nn $\quad$ if $(\operatorname{str} . \operatorname{trim}() . \operatorname{indexOf}(!!')===0$ \&\& type ! $==$ 'space') $\{\backslash n$ break; $\backslash n \quad\} \backslash n \quad \operatorname{str}=\operatorname{cache} . \operatorname{pop}()[1]+\operatorname{str} ; \backslash n \quad\} \backslash n \quad$ if $(\operatorname{str} . \operatorname{trim}() \cdot i n d e x O f(!!')===0)\{\backslash n$ node.important $=$ true; $\backslash n \quad$ node. $r$ naws.important $=s t r ; \backslash n \quad$ tokens $=$ cache; $\ln \quad\} \backslash n \quad j \backslash n \backslash n \quad$ if (token[0] !== 'space' \&\& token[0] !== 'comment') \{\n break; \n \}\n $\} \backslash n \backslash n \quad$ this.raw(node, 'value', tokens); $\ln \backslash n \quad$ if (node.value.indexOf(':') !==-1) this.checkMissedSemicolon(tokens); $\ln \} \backslash n \backslash n$ atrule(token) \{\n const node $=$ new
 $\} \backslash n \quad$ this.init(node, token[2], token[3]); $\ln \backslash n \quad$ let last $=$ false; $\ln$ let open $=$ false; $\ln \quad$ const params $=[] ; \ln \backslash n$ this.pos $+=1 ;$ ln while (this.pos < this.tokens.length) $\{\backslash n \quad$ token $=$ this.tokens[this.pos]; $\ln \backslash n \quad$ if (token[0] $===$ ';') $\{$ ln $\quad$ node.source.end $=\{$ line: token[2], column: token[3] $\} ;$ ln this.semicolon $=$ true; $\backslash n \quad$ break; $\backslash n \quad\}$ else if (token[0] === '\{') \{\n open = true; $\backslash \mathrm{n} \quad$ break; $\backslash \mathrm{n} \quad\}$ else if (token[0] $===$ ' $\}$ ') $\{\backslash \mathrm{n} \quad$ this.end (token); $\backslash \mathrm{n}$
break; \n $\quad\}$ else $\{\backslash n \quad$ params.push(token); $\backslash n \quad\} \backslash n \backslash n \quad$ this.pos $+=1 ;$ ln $\quad\} \backslash n \quad$ if (this.pos $==$ this.tokens.length) $\{\backslash n \quad$ last $=$ true; $\backslash n \quad\} \backslash n \backslash n \quad$ node.raws.between $=$ this.spacesFromEnd(params); $\ln$ if (params.length) \{\n node.raws.afterName = this.spacesFromStart(params); $\backslash \mathrm{n}$ this.raw(node, 'params', params); $\mathrm{ln} \quad$ if (last) $\{\backslash \mathrm{n} \quad$ token $=$ params[params.length -1$] ;$ n $\quad$ node.source.end $=\{$ line: token[4], column: token[5] \}; In this.spaces = node.raws.between; $\mathrm{ln} \quad$ node.raws.between $=" ;$ nn $\} \backslash n \quad\}$ else $\{\backslash n$ node.raws.afterName $=" ; \backslash$ node.params $=" ; \backslash n\} \backslash n \backslash n \quad$ if (open) $\{\backslash n$ node.nodes $=[] ;$ n this.current $=$ node; $\backslash \mathrm{n} \quad\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ end(token) $\{\backslash \mathrm{n} \quad$ if (this.current.nodes \&\& this.current.nodes.length) $\{\backslash n$ this.current.raws.semicolon $=$ this.semicolon; $\backslash n \quad \backslash \backslash n \quad$ this.semicolon $=$ false; $\backslash n \backslash n \quad$ this.current.raws.after $=$ (this.current.raws.after || ") + this.spaces; $\backslash n$ this.spaces $=$ "; $\backslash n \backslash n \quad$ if (this.current.parent) $\{\backslash n$ this.current.source.end $=\{$ line: token[2], column: token[3] \}; $\ln \quad$ this.current $=$ this.current.parent; $\ln \quad\}$ else $\{\backslash n$ this.unexpectedClose(token); In $\} \backslash n\} \backslash n \backslash n$ endFile() $\{\backslash n \quad$ if (this.current.parent) this.unclosedBlock(); $\ln \quad$ if (this.current.nodes \&\& this.current.nodes.length) \{\n this.current.raws.semicolon = this.semicolon; $\backslash n \quad\} \backslash n$
 \{ $\backslash n \quad$ this.current.push(node); $\backslash$ nn node.source $=\{$ start: $\{$ line, column \}, input: this.input $\}$; n n node.raws.before $=$ this.spaces; $\backslash n$ this.spaces $=$ "; $\ln \quad$ if (node.type $!==$ 'comment') this.semicolon $=$ false; $\backslash n\} \backslash n \backslash n$ raw (node, prop,
 $\mathrm{i}<$ length; $\mathrm{i}+=1$ ) $\{\backslash \mathrm{n} \quad$ token $=$ tokens[i]; $\mathrm{ln} \quad$ type $=$ token[0]; $\ln \quad$ if (type $===$ 'comment' || (type $===$ 'space' $\& \& \mathrm{i}===$ length -1$)$ ) $\{\backslash \mathrm{n} \quad$ clean $=$ false; $\backslash \mathrm{n} \quad\}$ else $\{\backslash \mathrm{n} \quad$ value $+=$ token $[1] ; \ln \quad\} \backslash \mathrm{n} \quad\} \backslash \mathrm{n} \quad$ if $(!c l e a n)\{\backslash \mathrm{n}$ const raw $=$ tokens.reduce $(($ all, i$)=>$ all $+\mathrm{i}[1]$, " $) ;$ nn $\quad$ node.raws $[$ prop $]=\{$ value, raw $\} ;$ ln $\} \backslash \mathrm{n}$ node[prop] $=$ value; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ spacesFromEnd(tokens) $\{\backslash \mathrm{n} \quad$ let lastTokenType; $\ln$ let spaces $=$ "; $\backslash \mathrm{n} \quad$ while (tokens.length) $\{\backslash \mathrm{n}$ lastTokenType $=$ tokens[tokens.length -1$][0] ;$ in $\quad$ if (lastTokenType $!==$ 'space' \& \& lastTokenType $!==$ 'comment') break; $\ln \quad$ spaces $=$ tokens.pop()[1] + spaces; $\backslash n \quad\} \backslash n \quad$ return spaces; $\backslash n \quad\} \backslash n \backslash n$ spacesFromStart(tokens) $\{\backslash \mathrm{n} \quad$ let next; $\backslash \mathrm{n}$ let spaces $=$ "; $\backslash \mathrm{n} \quad$ while (tokens.length) $\{\backslash \mathrm{n} \quad$ next $=$ tokens[0][0]; $\mathrm{ln} \quad$ if (next ! $==$ 'space' \&\& next !== 'comment') break; \n spaces $+=$ tokens.shift() [1]; $n \quad\} \backslash n \quad$ return spaces; $\backslash n \quad\} \backslash n \backslash n$ stringFrom(tokens, from) $\{\backslash \mathrm{n} \quad$ let result $=$ "; $\mathrm{ln} \quad$ for (let $\mathrm{i}=$ from; $\mathrm{i}<$ tokens.length; $\mathrm{i}++$ ) $\{\backslash \mathrm{n} \quad$ result $+=$ tokens[i][1]; $\mathrm{ln} \quad\} \backslash n$ tokens.splice(from, tokens.length - from); $\ln$ return result; $\backslash n\} \backslash n \backslash n$ colon(tokens) $\{\backslash \mathrm{n}$ let brackets $=0 ;$ ln let token, type, prev; $\ln \quad$ for $($ let $i=0 ; i<t o k e n s . l e n g t h ; ~ i++) ~\{\backslash n \quad$ token $=$ tokens[i]; $\ln \quad$ type $=\operatorname{token}[0] ; \backslash \ln \backslash n \quad$ if (type $===$ '(') $\{\backslash \mathrm{n} \quad$ brackets $+=1 ;$ ln $\}$ else if $\left(\right.$ type $\left.====^{\prime}\right)$ ') $\{\backslash \mathrm{n} \quad$ brackets $-=1$; $\mathrm{n} \quad\}$ else if (brackets $===0$ \&\& type $===$ ' $:$ ') $\{\backslash n \quad$ if $(!$ prev $)\{\backslash n \quad$ this.doubleColon(token); $\backslash n \quad\}$ else if (prev[0] === 'word' \& \& $\operatorname{prev}[1]===$ 'progid') $\{\backslash n \quad$ continue; $\backslash n \quad\}$ else $\{\backslash n \quad$ return $i ; \ln \quad\} \backslash n \quad\} \backslash n \backslash n \quad$ prev $=$ token; $\backslash n \quad\} \backslash n$ return false; $\ln \} \backslash n \backslash n / /$ Errors $\backslash n \backslash n ~ u n c l o s e d B r a c k e t(b r a c k e t) ~\{\ n ~ t h r o w ~ t h i s . i n p u t . e r r o r(' U n c l o s e d ~ b r a c k e t ', ~$ bracket[2], bracket[3]); \n \}\n\n unknownWord(start) \{\n const token = this.tokens[start]; In throw this.input.error('Unknown word', token[2], token[3]); \n $\} \backslash n \backslash n$ unexpectedClose(token) $\{\backslash n$ throw this.input.error('Unexpected \}', token[2], token[3]); \n \}\n\n unclosedBlock() \{\n const pos = this.current.source.start; $\backslash n$ throw this.input.error('Unclosed block', pos.line, pos.column); ln \} $\backslash n \backslash n$ doubleColon(token) \{ $\backslash \mathrm{n}$ throw this.input.error('Double colon', token[2], token[3]); \n \}\n\n unnamedAtrule(node, token) \{\n throw this.input.error('At-rule without name', token[2], token[3]); \n \}\n\n precheckMissedSemicolon(tokens) \{\n // Hook for Safe Parserln tokens; \n \}\n\n checkMissedSemicolon(tokens) $\{\backslash \mathrm{n} \quad$ const colon $=$ this.colon(tokens); $\ln \quad$ if (colon $===$ false) return; $\backslash n \backslash n \quad$ let founded $=0 ;$ ln let token; $\backslash n \quad$ for $(l e t ~ j=c o l o n-1 ; ~ j>=0 ; ~ j--) ~\{\backslash n \quad$ token $=$ tokens $[j] ;$ n $\quad$ if (token $[0]!==$ 'space') $\{\backslash \mathrm{n} \quad$ founded $+=1 ;$ ln $\quad$ if (founded $===2$ ) break; $\ln \quad\} \backslash n \quad\} \backslash n$ throw this.input.error('Missed semicolon', token[2], token[3]);\n \}\n\}\n","// @flow\nimport Parser from './parser'; \nimport Input from

 const parser $=$ new $\operatorname{Parser}($ input $) ;$ ln try $\{\backslash n \quad$ parser.tokenize ()$;$ ln $\quad$ parser.loop ()$;$ ln $\}$ catch (e) $\{\backslash n \quad$ if (e.name $===$ 'CssSyntaxError' \&\& opts \&\& opts.from) \{\n if ( $\Lambda \backslash . s c s s \$ / i . t e s t(o p t s . f r o m))\{\backslash n \quad$ e.message $+=\ln \quad$ ' $\backslash n$ You tried to parse SCSS with ' $+\backslash n \quad$ 'the standard CSS parser; ' $+\backslash n \quad$ 'try again with the postcss-scss parser'; n \} else if ( $\Lambda \backslash$. less $\$ /$ i.test (opts.from) ) $\{\backslash n \quad$ e.message $+=\backslash n \quad$ ' $\backslash n$ You tried to parse Less with ' $+\backslash n \quad$ 'the standard CSS parser; ' $+\backslash n \quad$ 'try again with the postcss-less parser'; $\backslash n \quad\} \backslash n \quad \jmath \backslash n$ throw e; $\ln \} \backslash n \backslash n$ return parser.root; $\ln \} \backslash \mathrm{n} "$, "// @flow\nimport parse from './parse'; $\ln$ nimport Root from './root'; $\ln$ nimport Rule from './rule'; \nimport AtRule from './at-rule'; \nimport Declaration from './declaration'; nimport warnOnce from './warnonce'; \nimport Comment from './comment'; \nimport Node from './node'; \n\nfunction cleanSource(nodes) \{\n return
 * @callback childCondition\n * @ param \{Node\} node - container child\n * @param \{number\} index - child index\n $*$ @ param $\{$ Node[]\} nodes - all container children $\backslash \mathrm{n} * @$ return \{boolean $\} \backslash \mathrm{n} * / \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} * @$ callback childIteratorln * @ param \{Node\} node - container child $\backslash n$ * @ param \{number\} index - child index $\backslash$ n $*$ @return \{false|undefined \} returning `false` will break iteration\n */n\n/**\n*The \{@link Root \}, \{@link AtRule \}, and \{ @link Rule\} container nodes $\backslash n$ * inherit some common methods to help work with their children. $\mathrm{ln} * \backslash \mathrm{n}$ * Note that all containers can store any content. If you write a rule insideln * a rule, PostCSS will parse it. ln * ln * @extends Node\n * @abstract\n */nclass Container extends Node \{\n push(child) \{\n child.parent = this; n this.nodes.push(child); $\ln$ return this; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n}$ * Iterates through the container's immediate children, ln *
 method only iterates through the container's immediate children. \n * If you need to recursively iterate through all
the container's descendantln * nodes, use $\{@ l i n k$ Container\#walk \}.\n *In * Unlike the for` \(\}\)-cycle or \(`\) Array\#forEach`this iterator is safeln * if you are mutating the array of child nodes during iteration.ln * PostCSS will adjust the current index to match the mutations.\n *n * @param \{childIterator\} callback - iterator receives each node and index\n * n * @return \{falsejundefined\} returns`false if iteration was brokeln *\n * @exampleln * const root = postcss.parse('a \{ color: black; z-index: 1 \}'); ln * const rule = root.first; $\ln * \ln *$ for ( let decl of rule.nodes ) \{\n * decl.cloneBefore(\{ prop: '-webkit-' + decl.prop \}); In * // Cycle will be infinite, because cloneBefore moves the current nodeln * // to the next index\n * \} n *\n * rule.each $(\mathrm{decl}=>$ \{ ln * decl.cloneBefore (\{ prop: '-webkit-' + decl.prop \}); In * // Will be executed only for color and z-index\n * \}); In * $\wedge \mathrm{n}$ each(callback) $\{$ \n if (!this.lastEach) this.lastEach $=0$; ln if (!this.indexes) this.indexes $=\{ \}$; $\ln \backslash n$
 let index, result; In while (this.indexes[id] < this.nodes.length) $\{$ In $\quad$ index $=$ this.indexes [id]; In result $=$ callback(this.nodes[index], index); In $\quad$ if (result $===$ false) break; $\ln \backslash n \quad$ this.indexes $[i d]+=1 ; \ln \quad\} \backslash n \backslash n \quad$ delete this.indexes[id];\n\n return result; $\ln \} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n}$ * Traverses the container's descendant nodes, calling callback\n * for each node.ln *ln * Like containereach(), this method is safe to useln * if you are mutating arrays during iteration. $\mathrm{ln} * \mathrm{ln}$ * If you only need to iterate through the container’s immediate children, ln * use \{@link Container\#each\}.\n */n * @param \{childIterator\} callback - iterator receives each node and index\n *\n * @ return \{false|undefined\} returns `false` if iteration was brokeln *\n * @exampleln * root.walk(node => \{\n *
 $=\operatorname{callback}($ child, i); In $\quad$ if (result $!=$ false \&\& child.walk) $\{\backslash \mathrm{nn} \quad$ result $=\operatorname{child} . w a l k($ callback $) ; \mathrm{n} \quad\} \backslash \mathrm{n} \quad$ return result; \n \}); In $\} \backslash n \backslash n / * * \backslash$ n $*$ Traverses the container's descendant nodes, calling callbackln $*$ for each declaration node.\n *|n * If you pass a filter, iteration will only happen over declarationsln * with matching properties. $\mathrm{ln} *$ |n * Like \{@link Container\#each \}, this method is safeln * to use if you are mutating arrays during iteration.\n *\n * @param \{string|RegExp\} [prop] - string or regular expressionln * filter declarations by property nameln * @ param \{childIterator\} callback - iterator receives each node and index\n *In * @ return \{false|undefined\} returns `false` if iteration was brokeln *ln * @exampleln * root.walkDecls(decl => $\{\backslash \mathrm{n} *$ checkPropertySupport(decl.prop); In * \}); ln *in * root.walkDecls('border-radius',
 takeFirstColorFromGradient(decl.value); In * \}); In */n walkDecls(prop, callback) \{\n if (!callback) \{\n callback = prop; $\mathrm{ln} \quad$ return this.walk((child, i$)=>\{$ in $\quad$ if (child.type $===$ 'decl') $\{\backslash \mathrm{n} \quad$ return callback(child,
 $===$ 'decl' \&\& prop.test(child.prop)) \{\n return callback(child, i); In $\quad\} \backslash n \quad\}) ; \mathrm{ln} \quad\}$ else $\{\backslash n \quad$ return this.walk((child, i) => \{\n if (child.type === 'decl' \&\& child.prop === prop) \{\n return callback(child, i); ln
$\} \backslash n \quad\}) ;$ in $\quad\} \backslash n \quad \jmath \backslash n \backslash n / * * \backslash n *$ Traverses the container's descendant nodes, calling callbackln $*$ for each rule node.ln * $\ln$ * If you pass a filter, iteration will only happen over rulesln * with matching selectors.ln *ln * Like $\{@$ link Container\#each \}, this method is safeln * to use if you are mutating arrays during iteration.\n *ln * @param $\{$ string|RegExp $\}$ [selector] - string or regular expression\n * to filter rules by selectorln * @param \{childIterator\} callback - iterator receives each node and index\n *ln * @ return \{false|undefined\} returns `false` if iteration was brokeln *ln * @exampleln * const selectors = []; \n * root.walkRules(rule => \{\n * selectors.push(rule.selector); ln * \}); In * console. $\log$ ( ${ }^{(Y o u r ~ C S S ~ u s e s ~}$ $\$\{$ selectors.length $\}$ selectors $\left.{ }^{\prime}\right) ;$ ln $* \backslash n$ walkRules(selector, callback) $\{$ \n if (!callback) $\{\backslash \mathrm{nn}$ callback $=$ selector; $\ln \backslash \mathrm{n} \quad$ return this.walk((child, i) $=>$ \{ $\backslash \mathrm{n} \quad$ if (child.type $===$ 'rule') $\{$ ln $\quad$ return callback(child, i$) ; \ln$ $\} \backslash n \quad\}$ ); In \} else if (selector instanceof RegExp) \{\n return this.walk((child, i) $=>\{$ \nn $\quad$ if (child.type $===$ 'rule' \&\& selector.test(child.selector)) \{\n return callback(child, i); ln $\} \backslash n \quad\}$ ); $\ln \quad\}$ else $\{\backslash n \quad$ return this.walk((child, i) $=>$ \{ $\backslash \mathrm{n} \quad$ if (child.type $===$ 'rule' \&\& child.selector $===$ selector) $\{\mathrm{ln} \quad$ return
 callbackln * for each at-rule node.\n *\n * If you pass a filter, iteration will only happen over at-rulesln * that have matching names. In *\n * Like $\{@ l i n k$ Container\#each \}, this method is safeln * to use if you are mutating arrays during iteration.\n *\n * @param \{string|RegExp\} [name] - string or regular expression\n *
to filter at-rules by nameln * @ param \{childIterator\} callback - iterator receives each node and index\n *\n * @ return \{false|undefined\} returns `false` if iteration was broke\n * ln * @example\n * root.walkAtRules(rule $\Rightarrow\{\backslash \mathrm{n} *$ if (isOld(rule.name) ) rule.remove(); $\mathrm{ln} *\}$ ); \n * n * let first = false; $\backslash \mathrm{n}$ * root.walkAtRules('charset', rule $=>\{\backslash \mathrm{n} *$ if (!first) $\{\backslash \mathrm{n} * \quad$ first $=\operatorname{true} ; \backslash \mathrm{n} *\}$ else $\{\backslash \mathrm{n} * \quad$ rule.remove ()$;$ ln $*\} \backslash \mathrm{n} *\}) ; \mathrm{n} * / \mathrm{n}$ walkAtRules(name, callback) \{\n if (!callback) \{\n callback = name; $\backslash \mathrm{n} \quad$ return this.walk ((child, i) $=>\{$ n if (child.type === 'atrule') \{\n return callback(child, i); $\ln \quad\} \backslash \mathrm{n} \quad\}$ ); $\mathrm{n} \quad\}$ else if (name instanceof RegExp) \{ $\mathrm{n} \quad$ return this.walk((child, i$)=>\{\backslash \mathrm{n} \quad$ if (child.type $===$ 'atrule' \&\& name.test(child.name)) \{ $\backslash \mathrm{n} \quad$ return callback(child, i); $\ln \quad\} \backslash n \quad\}) ;$ n $\quad\}$ else $\{\backslash n \quad$ return this.walk $((c h i l d, i)=>\{$ n $\quad$ if (child.type $===$ 'atrule' $\& \&$ child.name $===$ name) $\{\backslash \mathrm{n} \quad$ return callback(child, i$) ; \ln \quad\} \backslash \mathrm{n} \quad\}$ ); $\ln \quad\} \backslash \mathrm{n}\} \backslash n \backslash n / * * \backslash n \quad *$ Traverses the container's descendant nodes, calling callback\n * for each comment node.\n *\n * Like \{ @link Container\#each \}, this method is safe\n * to use if you are mutating arrays during iteration.\n *\n * @param \{childIterator\} callback - iterator receives each node and index\n * n * @return \{false|undefined\} returns `false` if iteration was broke\n *\n * @example\n * root.walkComments(comment => \{\n * comment.remove(); n * $\}) ;$ nn $* / \mathrm{n}$ walkComments(callback) $\{\backslash \mathrm{n}$ return this.walk ((child, i$)=>\{\backslash \mathrm{n} \quad$ if (child.type $===$ 'comment') $\{\backslash \mathrm{n}$ return callback(child, i); \n $\quad\} \backslash n \quad\}) ; \ln \} \backslash n \backslash n / * * \backslash n *$ Inserts new nodes to the start of the container. $\backslash n \quad * \backslash n \quad *$
 chain\n *\n * @example\n * const decl1 = postcss.decl(\{ prop: 'color', value: 'black' \}); \n * const decl2 = postcss.decl(\{ prop: 'background-color', value: 'white' \}); \n * rule.append(decl1, decl2); $\mathrm{ln} * \ln *$ root.append $(\{$ name: 'charset', params: '\"UTF-8\"' \}); // at-rule\n * root.append(\{ selector: 'a' \}); // ruleln * rule.append(\{ prop: 'color', value: 'black' \}); // declaration\n * rule.append(\{ text: 'Comment' \}) // comment $\backslash \mathrm{n}$ *\n * root.append('a $\left\}^{\prime}\right) ;$ ln * root.first.append('color: black; z-index: 1 '); $\ln * / \mathrm{n}$ append(...children)
 this.nodes.push(node)); $\ln \quad\}$ ); $\ln$ return this; $\ln \} \backslash n \backslash n ~ / * * \backslash n *$ Inserts new nodes to the end of the container. $\ln * \backslash n$ * @ param \{...(Node|object|string|Node[])\} children - new nodes $\backslash n * \backslash$ * @return \{Node $\}$ this node for methods chain\n *\n * @exampleln * const decl1 = postcss.decl(\{ prop: 'color', value: 'black' \}); \n * const decl2 = postcss.decl(\{ prop: 'background-color', value: 'white' \}); \n * rule.prepend(decl1, decl2); $\ln$ *\n * root.append( $\{$ name: 'charset', params: '\"UTF-8\"' \}); // at-rule\n * root.append(\{ selector: 'a' \}); // rule\n * rule.append(\{ prop: 'color', value: 'black' \}); // declaration\n * rule.append(\{ text: 'Comment' \}) // comment\n *\n * root.append('a $\}$ '); \n * root.first.append('color: black; z-index: 1 '); $\mathrm{ln} * / \mathrm{n}$ prepend(...children) \{ $\backslash n \quad$ children $=$ children.reverse ()$;$ n $\quad$ children.forEach (child $=>\{\backslash n \quad$ const nodes $=$ this.normalize (child, this.first, 'prepend').reverse(); nn nodes.forEach(node => this.nodes.unshift(node)); n for (const id in this.indexes) $\{\backslash n \quad$ this.indexes[id] = this.indexes[id] + nodes.length; $\ln \quad\} \backslash n \quad\}) ;$ nn return this; $\ln \} \backslash n \backslash n$ cleanRaws(keepBetween) \{\n super.cleanRaws(keepBetween); In if (this.nodes) \{ $\backslash n \quad$ this.nodes.forEach(node $\Rightarrow$ node.cleanRaws(keepBetween)); \n $\} \backslash n \quad\} \backslash n \backslash n / * * \backslash n *$ Insert new node before old node within the container. $\backslash n$ *In * @ param \{Node|number\} exist - child or child's index.\n * @ param \{Node|object|string|Node[]\} add - new node\n *\n * @return \{Node\} this node for methods chain\n *\n * @example\n * rule.insertBefore(decl, decl.clone ( $\{$ prop: '-webkit-' + decl.prop \})); In */n insertBefore(exist, add) \{\n exist = this.index (exist); $\ln \backslash n$ const type = exist === 0 ? 'prepend' : false; $\ln$ const nodes $=$ this.normalize(add, this.nodes[exist], type).reverse(); In nodes.forEach(node $=>$ this.nodes.splice(exist, 0 , node)); $\ln \backslash n$ let index; (n for (const id in this.indexes) $\{\backslash n$ index $=$ this.indexes[id]; $\mathrm{n} \quad$ if (exist $<=$ index) $\{\backslash \mathrm{n} \quad$ this.indexes[id] = index + nodes.length; $\backslash \mathrm{n} \quad\} \backslash n \quad\} \backslash n \backslash n$ return this; $\ln \} \backslash n \backslash n / * * \backslash n *$ Insert new node after old node within the container. $\backslash n *$. exist - child or child's index\n * @ param \{Node|object|string|Node[]\} add - new nodeln *\n * @return \{Node\} this node for methods chain $\backslash \mathrm{n} * / \mathrm{n}$ insertAfter(exist, add) $\{\backslash \mathrm{n}$ exist $=$ this.index (exist); $\backslash n \backslash n$ const nodes $=$ this.normalize(add, this.nodes[exist]).reverse(); In nodes.forEach(node $=>$ this.nodes.splice(exist $+1,0$, node) ; In $\backslash n \quad$ let index; $\backslash n \quad$ for (const id in this.indexes) $\{\backslash n \quad$ index $=$ this.indexes[id]; $\backslash n \quad$ if (exist < index) $\{\backslash n$ this.indexes[id] = index + nodes.length; $\backslash n \quad\} \backslash n \quad\} \backslash n \backslash n \quad$ return this; $\backslash n\} \backslash n \backslash n$ remove(child) $\{\backslash n \quad$ if (typeof child !== 'undefined') \{\n warnOnce('Container\#remove is deprecated. ' + 'Use Container\#removeChild'); \n this.removeChild(child); $\mathrm{n} \quad\}$ else $\{\backslash \mathrm{n} \quad$ super.remove (); $\ln \quad\} \backslash \mathrm{n} \quad$ return this; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Removes node
from the container and cleans the parent properties $\backslash n *$ from the node and its children. $\mathrm{nn}^{*} \backslash \mathrm{n} *$ @ param \{Node|number\} child - child or child’s index\n *\n * @return \{Node\} this node for methods chain\n *\n * @example\n * rule.nodes.length $/ /=>5$ \n * rule.removeChild(decl); \n * rule.nodes.length $/ /=>4$ 4n * decl.parent $/ /=>$ undefined $\backslash n * / n$ removeChild(child) $\{\backslash n \quad$ child $=$ this.index(child); $\backslash n$ this.nodes[child].parent $=$ undefined; $\backslash n \quad$ this.nodes.splice (child, 1 ); $\ln \backslash n$ let index; $\backslash n$ for (const id in this.indexes) $\{\backslash n \quad$ index $=$ this.indexes[id]; $\backslash n \quad$ if (index $>=$ child) $\{\backslash n \quad$ this.indexes[id] = index $-1 ;$ ln $\quad\} \backslash n \quad\} \backslash n \backslash n \quad$ return this; $\backslash n\} \backslash n \backslash n / * * \backslash n *$ Removes all children from the containerln $*$ and cleans their parent properties. $\ln * \backslash n *$ @ return \{Node\} this node for methods chain\n * n * @example\n * rule.removeAll(); \n * rule.nodes.length $/ /=>0 \backslash n \quad * / \mathrm{n}$ remove All()$\{\backslash \mathrm{n}$ this.nodes.forEach(node $=>$ (node.parent $=$ undefined) $) ;$ ln this.nodes $=[] ;$ n return this; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} \quad *$ Passes all declaration values within the container that match pattern\n $\quad *$ through callback, replacing those values with the returned result\n * of callback. $\mathrm{ln} \quad * \mathrm{n} \quad *$ This method is useful if you are using a custom unit or function $\backslash \mathrm{n}$ * and need to iterate through all values.\n *\n * @ param \{string $\mid$ RegExp $\}$ pattern - replace pattern\n $*$ @ param \{object $\}$ opts - options to speed up the search\n * @ param \{string|string[]\} opts.props - an array of property names\n $\quad *$ @param \{string \} opts.fast - string that's used $\backslash n \quad * \quad$ to narrow down values and speed upln the regexp search $\backslash \mathrm{n}$ * @ param \{function|string\} callback - string to replace pattern\n * or callback that returns a new $\backslash \mathrm{n}$ value. $\mathrm{ln} *$ The callback will receiveไn * function parameter\n * of `String\#replace`. $\mathrm{ln} \quad * \backslash \mathrm{n} \quad *$ @ return \{Node\} this node for methods chain\n *\n * @example\n * root.replaceValues( $\wedge \backslash d+r e m /$, $\{$ fast: 'rem' \}, string => $\{\backslash \mathrm{n}$ * return $15 * \operatorname{parseInt}($ string $)+$ 'px'; $\mathrm{n} \quad *\}$ ); $\mathrm{n} \quad * / \mathrm{n}$ replaceValues(pattern, opts, callback) $\{\backslash \mathrm{n} \quad$ if (!callback) $\{\backslash \mathrm{n}$ callback $=$ opts; $\backslash \mathrm{n} \quad$ opts $=\{ \} ;$ ln $\} \backslash n \backslash n \quad$ this.walkDecls $(\operatorname{dec}=>\{\backslash n \quad$ if (opts.props \& \& opts.props.indexOf(decl.prop) $===-1$ ) return; $\ln \quad$ if (opts.fast $\& \&$ decl.value.indexOf(opts.fast) $===-1$ ) return; $\ln \backslash n$ decl.value $=$ decl.value.replace (pattern, callback); $\ln \quad\}$ ); $\ln \backslash n \quad$ return this; $\backslash n\} \backslash n \backslash n / * * \backslash n *$ Returns ${ }^{\text {` true }}$ if callback returns `true \(\backslash n *\) for all of the container’s children. \(\ n *\) \(\ln *\) param \{childCondition \(\}\) condition iterator returns true or false.\n *\n * @ return \{boolean\} is every child pass condition\n *\n * @ example\n * const noPrefixes \(=\) rule.every \((\mathrm{i}=>\) i.prop[0] !== '-');\n */n every(condition) \(\{\backslash n\) return this.nodes.every(condition); \(\ln \zeta \backslash n \backslash n / * * \backslash n *\) Returns `true`if callback returns`true`for (at least) oneln * of the container's children. \(\backslash \mathrm{n} * \backslash \mathrm{n} * @\) param \{childCondition\} condition - iterator returns true or false. \(\mathrm{ln} * \ln *\) @return \{boolean\} is some child pass condition\n *\n * @example\n * const hasPrefix = rule.some (i => i.prop[0] === '-'); \(\ln * / n\) some(condition) \(\{\backslash n \quad\) return this.nodes.some (condition); \(\ln \} \backslash n \backslash n / * * \backslash n *\) Returns a`child’’s index within the $\{@ \operatorname{link}$ Container\#nodes \} array.\n *\n * @param \{Node\} child - child of the current container. $\backslash \mathrm{n} *$ \n * @return \{number\} child index\n *\n * @example\n * rule.index(rule.nodes[2] ) //=> $2 \backslash n$ $* \backslash \mathrm{n}$ index(child) $\{\backslash \mathrm{n} \quad$ if (typeof child $===$ 'number') $\{\backslash \mathrm{n} \quad$ return child; $\backslash \mathrm{n} \quad\}$ else $\{\backslash \mathrm{n} \quad$ return
 @exampleln * rule.first $==$ rules.nodes[0]; $\mathrm{ln} * / n$ get first() $\{\backslash \mathrm{n} \quad$ if (!this.nodes) return undefined; $\backslash \mathrm{n}$ return this.nodes [0]; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ The container's last child. $\backslash \mathrm{n} * \mathrm{n} * @$ type $\{$ Node $\} \backslash \mathrm{n} * \backslash \mathrm{n}$ * @example\n * rule.last $==$ rule.nodes[rule.nodes.length -1$] ;$ n $* \wedge n$ get last ()$\{\backslash n \quad$ if (!this.nodes) return undefined; $\backslash n$ return this.nodes[this.nodes.length - 1]; ln$\} \backslash n \backslash n$ normalize(nodes, sample) \{ $\backslash \mathrm{n} \quad$ if (typeof nodes $===$ 'string') $\{\backslash \mathrm{n} \quad$ nodes $=$ cleanSource(parse(nodes).nodes); $\mathrm{n} \quad\}$ else if (!Array.isArray(nodes)) \{ $\backslash \mathrm{n} \quad$ if (nodes.type $===$ 'root') \{ $\backslash \mathrm{n}$ nodes $=$ nodes.nodes; $\backslash n \quad\}$ else if (nodes.type) $\{\backslash n \quad$ nodes $=[$ nodes $] ;$ ln $\}$ else if (nodes.prop) $\{\backslash n \quad$ if (typeof nodes.value $===$ 'undefined') $\{\backslash n \quad$ throw new Error('Value field is missed in node creation'); $\backslash \mathrm{n} \quad\}$ else if (typeof nodes.value !== 'string') \{\n nodes.value $=$ String(nodes.value); $\mathrm{n} \quad\} \backslash \mathrm{n} \quad$ nodes $=[$ new Declaration(nodes) $] ;$ ln $\}$ else if (nodes.selector) $\{\backslash n \quad$ nodes $=[$ new Rule(nodes) $] ;$ ln $\}$ else if (nodes.name) $\{\backslash n \quad$ nodes $=[$ new AtRule(nodes) $] ;$ ln $\}$ else if (nodes.text) $\{\backslash n \quad$ nodes $=[$ new Comment(nodes) $] ;$ ln $\}$ else $\{\backslash n \quad$ throw new Error('Unknown node type in node creation'); $\backslash n \quad\} \backslash n \quad\} \backslash n \backslash n \quad$ const processed $=$ nodes.map( $\mathrm{i}=>\{\backslash \mathrm{n} \quad$ if (typeof i.raws $===$ 'undefined') $i=$ this.rebuild(i); $\ln \backslash n \quad$ if (i.parent) $i=i . c l o n e() ;$ ln $\quad$ if (typeof i.raws.before $===$ 'undefined') $\{\backslash \mathrm{n} \quad$ if (sample \&\& typeof sample.raws.before !== 'undefined') $\{\backslash \mathrm{n}$
i.raws.before $=$ sample.raws.before.replace $(/[\wedge \backslash \backslash \mathrm{s}] / \mathrm{g}, ") ; \backslash \mathrm{n} \quad\} \backslash n \quad\} \backslash n \quad$ i.parent $=$ this; $\backslash n \quad$ return $;$; $\ln \quad\}) ; \ln \backslash n$ return processed; $\backslash n\} \backslash n \backslash n$ rebuild(node, parent) $\{\backslash n \quad$ let fix; $\backslash n \quad$ if (node.type $===$ 'root') $\{\backslash n \quad$ fix $=$ new Root(); $\backslash n$ $\}$ else if (node.type $===$ 'atrule') $\{\backslash \mathrm{n} \quad$ fix $=$ new $\operatorname{AtRule}($ ); ln$\}$ else if (node.type $===$ 'rule') $\{\backslash \mathrm{n} \quad$ fix $=$ new Rule(); $\ln \quad\}$ else if (node.type $===$ 'decl') $\{\backslash \mathrm{n} \quad$ fix $=$ new Declaration(); $\ln \quad\}$ else if (node.type $===$ 'comment') $\{\backslash \mathrm{n} \quad$ fix $=$ new Comment ()$; \ln \quad\} \backslash \mathrm{n} \backslash \mathrm{n}$ for (const i in node) $\{\backslash \mathrm{n} \quad$ if ( $\mathrm{i}===$ 'nodes') $\{\backslash \mathrm{n} \quad$ fix.nodes $=$ node.nodes.map(j => this.rebuild(j, fix)); $\mathrm{ln} \quad\}$ else if (i === 'parent' \&\& parent) \{ $\mathrm{ln} \quad$ fix.parent $=$ parent; ln $\}$ else if (node.hasOwnProperty(i)) \{\n fix[i] = node[i]; $\ln \quad\} \backslash n \quad\} \backslash n \backslash n \quad$ return fix; $\backslash n \quad\} \backslash n \backslash n$ eachInside(callback) \{ $\backslash n \quad$ warnOnce('Container\#eachInside is deprecated. ' + 'Use Container\#walk instead.'); n return this.walk(callback); $\ln \} \backslash n \backslash n$ eachDecl(prop, callback) $\{\backslash \mathrm{n}$ warnOnce('Container\#eachDecl is deprecated. ' + 'Use Container\#walkDecls instead.'); \n return this.walkDecls(prop, callback); \n $\} \backslash n \backslash n$ eachRule(selector, callback) $\{\backslash n$ warnOnce('Container\#eachRule is deprecated. ' + 'Use Container\#walkRules instead.'); In return this.walkRules(selector, callback); \n \}\n\n eachAtRule(name, callback) \{\n warnOnce('Container\#eachAtRule is deprecated. ' + 'Use Container\#walkAtRules instead.'); \n return this.walkAtRules(name, callback); $\ln \} \backslash n \backslash n$ eachComment(callback) \{\n warnOnce('Container\#eachComment is deprecated. ' + 'Use
Container\#walkComments instead.'); \n return this.walkComments(callback); \n \}\n\n get semicolon() \{\n warnOnce('Node\#semicolon is deprecated. Use Node\#raws.semicolon'); \n return this.raws.semicolon; $\ln \} \backslash n \backslash n$ set semicolon(val) \{\n warnOnce('Node\#semicolon is deprecated. Use Node\#raws.semicolon'); ln this.raws.semicolon = val; \n $\} \backslash n \backslash n$ get after() \{\n warnOnce('Node\#after is deprecated. Use Node\#raws.after'); \n return this.raws.after; $\backslash n\} \backslash n \backslash n$ set after(val) \{\n warnOnce('Node\#after is deprecated. Use Node\#raws.after'); n this.raws.after $=$ val; $\ln \} \backslash n \backslash n / * * \backslash n * @$ memberof Container\#\n $* @$ member $\{$ Node[]\} nodes - an array containing the container's children $\backslash \mathrm{n} * \mathrm{n} *$ @example\n * const root = postcss.parse('a \{ color: black \}'); n * root.nodes.length $/ /=>1 \backslash n *$ root.nodes[0].selector $/ /=>$ 'a'ln * root.nodes[0].nodes[0].prop //=> 'color'\n
 './warn-once'; $\backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Represents an at-rule. $\backslash \mathrm{n} * \backslash \mathrm{n} *$ If it's followed in the CSS by a $\}$ block, this node will haveln * a nodes property representing its children. $\backslash \mathrm{n} * \backslash \mathrm{n} *$ @extends Containerln * n * @exampleln * const root = postcss.parse('@charset \"UTF-8\"; @ media print $\}$ '); \n *\n * const charset = root.first; \n * charset.type //=> 'atrule' $\backslash n$ * charset.nodes $/ /=>$ undefined $\backslash n * \ln$ * const media $=$ root.last; $\ln$ * media.nodes $/ /=>[] \backslash n$ */ nclass AtRule extends Container \{ $\backslash \mathrm{n}$ constructor(defaults) $\{\backslash \mathrm{n} \quad$ super(defaults); $\backslash \mathrm{n} \quad$ this.type $=$ 'atrule'; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ $\operatorname{append}(\ldots$..children) $\{\backslash n \quad$ if (!this.nodes) this.nodes $=[] ; \backslash n \quad$ return super.append $(\ldots$ children $) ;$ ln $\} \backslash n \backslash n$ $\operatorname{prepend}(\ldots$ children) $\{\backslash n \quad$ if (!this.nodes) this.nodes $=[] ; \backslash n \quad$ return super.prepend $(\ldots . . c h i l d r e n) ; \ln \} \backslash n \backslash n$ get afterName() \{\n warnOnce('AtRule\#afterName was deprecated. Use AtRule\#raws.afterName'); $\ln$ return this.raws.afterName; $\ln \} \backslash n \backslash n$ set afterName(val) \{\n warnOnce('AtRule\#afterName was deprecated. Use AtRule\#raws.afterName'); \n this.raws.afterName = val; \n \}\n\n get _params() \{\n warnOnce('AtRule\#_params was deprecated. Use AtRule\#raws.params'); $\ln$ return this.raws.params; $\backslash n\} \backslash n \backslash n$ set _params(val) $\{\backslash n$ warnOnce('AtRule\#_params was deprecated. Use AtRule\#raws.params'); $\ln$ this.raws.params $=$ val; $\backslash n\} \backslash n \backslash n / * * \backslash n$ * @memberof AtRule\#\n * @member \{string\} name - the at-rule's name immediately follows the `@`n *\n * @example\n * const root = postcss.parse('@media print $\}$ '); \n * media.name $/ /=>$ 'media'\n $*$ const media $=$ root.first; $\ln * / n \backslash n / * * \backslash n * @ m e m b e r o f$ AtRule\#nn * @ member $\{$ string $\}$ params - the at-rule's parameters, the values $\backslash \mathrm{n}$ * that follow the at-rule's name but precedeln * any \{\} block\n *\n * @example\n * const root = postcss.parse('@media print, screen $\}$ '); $\ln *$ const media $=$ root.first; $\backslash n *$ media.params //=> 'print, screen'\n * $\ n \backslash n / * * \backslash \mathrm{n} * @$ memberof AtRule\#\n * @ member \{object $\}$ raws Information to generate byte-to-byte equalln * node string as it was in the origin input.\n *ln * Every parser saves its own properties, $\backslash \mathrm{n} *$ but the default CSS parser uses: $\mathrm{ln} * \backslash \mathrm{n} * *$ `before`: the space symbols before the node. It also stores ‘*`\({ }^{*} *\) and`_ symbols before the declaration (IE hack). $\mathrm{ln} * *$ 'after`: the space symbols after the last child of the nodeln \(*\) to the end of the node.ln \(* *\) 'between`: the symbols between the property and valueln * for declarations, selector and `\{` for rules, or last parameterln * and `\{` for at-rules. $\mathrm{ln} *$ * `semicolon`: contains true if the last child has\n * an (optional) semicolon.\n **`afterName`: the space between the at-rule name and its parameters. $\mathrm{ln} * \backslash \mathrm{n} *$ PostCSS cleans at-rule parameters from comments and extra
spaces, \n * but it stores origin content in raws properties. \n * As such, if you don't change a declaration's value, ln * PostCSS will use the raw value with comments.\n *\n * @exampleln * const root = postcss.parse(' @ medial\nprint $\{\backslash \backslash n\}$ ')\n * root.first.first.raws //=> \{ before: ' ', \n * // between: ' ', $\ln$ *
 Contains helpers for safely splitting lists of CSS values, ln * preserving parentheses and quotes. $\ln *$ n $*$ @example\n * const list = postcss.list; $\ln * \backslash n *$ @ array $=[] ; \ln$ let current $=" ; \backslash$ n let split $=$ false; $\ln \backslash n \quad$ let func $=0 ; \ln$ let quote $=$ false; $\ln$ let escape $=$ false; $\ln \backslash n$ for (let $\mathrm{i}=0 ; \mathrm{i}<$ string.length; $\mathrm{i}++$ ) $\{\backslash \mathrm{n} \quad$ const letter $=\operatorname{string}[\mathrm{i}] ; \mathrm{ln} \backslash \mathrm{n} \quad$ if (quote) $\{\backslash \mathrm{n} \quad$ if (escape) $\{\backslash \mathrm{n}$ escape $=$ false; $\backslash n \quad\}$ else if (letter $===$ ' $\backslash \backslash \backslash 1$ ') $\{\backslash n \quad$ escape $=$ true; $\backslash n \quad\}$ else if (letter $===$ quote $)\{\backslash \mathrm{n}$
 '(') \{ $\backslash \mathrm{n} \quad$ func $+=1$; $\mathrm{ln} \quad\}$ else if (letter $====^{\prime}$ )') $\{\backslash \mathrm{n} \quad$ if (func $>0$ ) func $-=1$; $\mathrm{n} \quad\}$ else if (func $==0$ ) $\{\backslash \mathrm{n}$ if (separators.indexOf(letter) !==-1) split = true; $\backslash \mathrm{n} \quad\} \backslash n \backslash n \quad$ if (split) $\{\backslash \mathrm{n} \quad$ if (current $!==$ ") array.push(current.trim()); $\ln \quad$ current $=" ; \backslash n \quad$ split $=$ false; $\ln \quad\}$ else $\{\backslash n \quad$ current $+=$ letter; $\ln \quad\} \backslash n$ $\} \backslash n \backslash n \quad$ if (last || current !== ") array.push(current.trim()); $\ln \quad$ return array; $\ln \}, \ln \backslash n / * * \backslash n *$ Safely splits spaceseparated values (such as those for `background`, \n *`border-radius`, and other shorthand properties). \n *\n * @ param \{string\} string - space-separated values\n *\n * @return \{string[]\} splitted values\n *\n * @example\n * postcss.list.space('1px calc( $\left.10 \%+1 \mathrm{px})^{\prime}\right) / /=>\left[' 1 \mathrm{px} '\right.$, 'calc $\left.(10 \%+1 \mathrm{px})^{\prime}\right] \backslash \mathrm{n} * / \mathrm{n}$ space $($ string $)\{\backslash \mathrm{n}$ const spaces $=$ [' ', '<br>n', '<br>t']; ln return list.split(string, spaces); ln$\}$, $\ln \backslash n / * * \backslash n *$ Safely splits comma-separated values (such as those for `transition-*`\n * and `background` properties).\n *\n * @ param \{string\} string - comma-separated values $\backslash n *$. $*$ @return $\{$ string []\} splitted values\n *\n * @example\n * postcss.list.comma('black, lineargradient(white, black)')\n *//=> ['black', 'linear-gradient(white, black)']\n */nn comma(string) \{ n const comma
 break cyclical dependency deadlock - \#87\n\nimport Container from './container'; Inimport warnOnce from './warn-
 @extends Containerln * $\backslash \mathrm{n} *$ @example\n * const root = postcss.parse('a\{ $\}$ '); $\backslash \mathrm{n} *$ const rule $=$ root.first; $\backslash \mathrm{n}$ * rule.type
 super(defaults); In this.type $=$ 'rule'; $\ln \quad$ if (!this.nodes) this.nodes $=[] ; \mathrm{ln}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ An array containing the rule's individual selectors. ln * Groups of selectors are split at commas. $\mathrm{ln} * \backslash \mathrm{n} *$ @type $\{\operatorname{string}[]\} \backslash \mathrm{n} * \backslash \mathrm{n} *$ @example\n * const root = postcss.parse('a, b \{ \}'); \n * const rule = root.first; $\backslash \mathrm{n}$ *\n * rule.selector $/ /=>$ 'a, b'\n * rule.selectors //=> ['a', 'b']\n *\n * rule.selectors = ['a', 'strong']; ln * rule.selector //=> 'a, strong'\n */nn get selectors() $\{\backslash \mathrm{n}$ return list.comma(this.selector); ln$\} \backslash \mathrm{n} \backslash \mathrm{n}$ set selectors(values) $\{\backslash \mathrm{n}$ const match $=$ this.selector ? this.selector.match $\left(/, \backslash s^{*} /\right)$ : null; \n const sep = match ? match[0] : `,\$\{this.raw('between', 'beforeOpen') \}; \(\backslash n\) this.selector \(=\) values.join(sep); \(\ln \} \backslash n \backslash n\) get _selector() \(\{\backslash n \quad\) warnOnce('Rule\#_selector is deprecated. Use Rule\#raws.selector'); n return this.raws.selector; ln\(\} \backslash n \backslash n\) set _selector(val) \{\n warnOnce('Rule\#_selector is  @ member \{string\} selector - the rule's full selector represented \(\backslash n * \quad\) as a string \({ }^{*}\) *n \(*\) @example\n * const root = postcss.parse('a, b \{ \}'); \n * const rule = root.first; \(\backslash \mathrm{n}\) * rule.selector \(/ /=>\) 'a, \(\mathrm{b}^{\prime} \backslash \mathrm{n}\) * \(\mathrm{nn} \backslash \mathrm{n} / * * \backslash \mathrm{n} *\) @memberof Rule\#\n * @member \{object \(\}\) raws - Information to generate byte-to-byte equal\n * node string as it was in the origin input.\n *\n * Every parser saves its own properties, ln * but the default CSS parser uses:\n *\(\backslash \mathrm{n} * *\) `before`: the space symbols before the node. It also stores \({ }^{*} \backslash \mathrm{n} *\) and `symbols before the declaration (IE hack). \n $* *^{\prime}$ ’after`: the space symbols after the last child of the nodeln \(*\) to the end of the node. ln \(* *\) `between ${ }^{\text {: the symbols between the property and valueln } * \text { for declarations, selector }}$ and `\{` for rules, or last parameter\n * and `\{` for at-rules. \n **`semicolon`: contains true if the last child has $\backslash n$ * an (optional) semicolon. $\ \mathrm{n}$ * $\backslash \mathrm{n} *$ PostCSS cleans selectors from comments and extra spaces, $\backslash \mathrm{n} *$ but it stores origin content in raws properties. In * As such, if you don't change a declaration's value, ln * PostCSS will use the raw value with comments. $\mathrm{nn} * \backslash \mathrm{n} * @$ exampleln * const root = postcss.parse('a $\{\backslash \mathrm{ln}$ color:black $\backslash \backslash n\}$ ') n *
 Represents a plugin's warning. It can be created using \{ @link Node\#warn\}.\n *n * @exampleln * if (
decl.important ) $\{\backslash \mathrm{n} * \quad$ decl.warn(result, 'Avoid !important', $\{$ word: '!important' $\}$ ); $\mathrm{ln} *\} \backslash \mathrm{n} * / \mathrm{nclass}$ Warning $\{\backslash \mathrm{n}$ /**\n * @param \{string\} text - warning messageln * @ param \{Object $\}$ [opts] - warning options\n * @ param \{Node\} opts.node - CSS node that caused the warning\n * @ param \{string\} opts.word - word in CSS source that caused the warning\n * @ param \{number\} opts.index - index in CSS node string that causedln * the warning $\backslash \mathrm{n}$ * @param $\{$ string $\}$ opts.plugin - name of the plugin that created $\backslash \mathrm{n}$ * this warning. $\{@ l i n k$ Result\#warn $\}$ fills\n * this property automatically. $\mathrm{ln} * / n$ constructor (text, opts $=\{ \})\{\backslash \mathrm{n} / * * \backslash \mathrm{n} \quad * @$ member $\{$ string $\}$ - Type to filter warnings from\n *
 nonWarning $=$ result.messages.filter $(\mathrm{i}=>$ i.type ! = = 'warning') $\backslash \mathrm{n} \quad * / \mathrm{n} \quad$ this.type $=$ 'warning'; $\backslash \mathrm{n} \quad / * * \backslash \mathrm{n} \quad *$ @ member \{string\} - The warning message.\n *\n * @example\n * warning.text //=> 'Try to avoid !important'\n $\quad * / \mathrm{n}$ this.text $=$ text; $\backslash \mathrm{n} \backslash \mathrm{n} \quad$ if (opts.node $\& \&$ opts.node.source) $\{\backslash \mathrm{n}$ const pos $=$ opts.node.positionBy(opts); $\mathrm{ln} \quad / * * \backslash \mathrm{n} \quad *$ @member \{number $\}$ - Line in the input fileln $\quad * \quad$ with this warning's source\n *\n * @example\n * warning.line //=>5 $\ \mathrm{n} \quad * / \mathrm{n} \quad$ this.line $=$ pos.line; ln $/ * * \backslash \mathrm{n}$ @ member \{number\} - Column in the input file\n * with this warning's source. $\mathrm{ln} \quad *$ nn * @example\n * warning.column //=>6\n */n this.column = pos.column; $\backslash \mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n}$ for (const opt in opts) this[opt] = opts[opt]; $\ln \} \backslash n \backslash n / * * \backslash n *$ Returns a warning position and message. $\backslash \mathrm{n} *$ nn $*$ @example\n * warning.toString() //=> 'postcss-lint:a.css:10:14: Avoid !important'ln *\n * @return \{string \} warning position and messageln * $\wedge n$ toString ()$\{\backslash n \quad$ if (this.node) $\{\backslash n \quad$ return this.node.error(this.text, $\{\backslash n \quad$ plugin: this.plugin, $\backslash n$ index: this.index, $\ln \quad$ word: this.word, $\backslash n \quad$ \}).message; $\backslash n \quad\}$ else if (this.plugin) $\left\{\backslash n \quad\right.$ return ${ }^{`} \$\{$ this.plugin $\}:$ $\$\{$ this.text $\} ;$;n $\}$ else $\{\backslash n \quad$ return this.text; $\backslash n \quad\} \backslash n \quad\} \backslash n \backslash n / * * \backslash n * @ m e m b e r o f$ Warning\#\n * @member \{string\} plugin - The name of the plugin that created\n * it will fill this property automatically.\n * this warning. When you call $\{@ \operatorname{link}$ Node\#warn $\} \backslash n *$ n $*$ @example\n * warning.plugin $/ /=>$ 'postcss-important'\n */n\n /**\n * @memberof Warning\#\n * @ member \{Node\} node - Contains the CSS node that caused the warning.\n *\n * @example\n * warning.node.toString() //=> 'color: white !important'\n
 Messageln * @ property \{string \} type - message typeln * @ property \{string\} plugin - source PostCSS plugin nameln * $\ n \backslash n / * * \backslash n *$ Provides the result of the PostCSS transformations. $\ n *$ nn * A Result instance is returned by \{ @link LazyResult\#then \}\n * or \{ @link Root\#toResult \} methods.\n *\n * @exampleln * postcss([cssnext]).process(css).then(function (result) $\{\backslash \mathrm{n} * \quad$ console. $\log ($ result.css); $\mathrm{ln} *\}) ;$ n $* \backslash \mathrm{n} * @ \operatorname{example\backslash n} *$
 processor used for this transformation. \n * @ param \{Root\} root - Root node after all transformations. In * @ param \{processOptions $\}$ opts - options from the $\{@$ link Processor\#process $\} \backslash \mathrm{n} *$ or $\{@$ link Root\#toResult $\} \backslash \mathrm{n} * \wedge \mathrm{n}$ constructor(processor, root, opts) $\{\backslash \mathrm{n} / * * \backslash \mathrm{n} \quad *$ @member $\{$ Processor $\}$ - The Processor instance used $\backslash n \quad$ for this transformation.\n $*$ n $\quad *$ exampleln $*$ for (let plugin of result.processor.plugins) \{\n * if ( plugin.postcssPlugin $===$ 'postcss-bad' ) \{ $\backslash \mathrm{n} *$ throw 'postcss-good is incompatible with postcss-bad'; \n * \}\n * \}); \n */nn this.processor = processor; $\backslash \mathrm{n} \quad / * * \backslash \mathrm{n} \quad * @$ member \{Message[]\} - Contains messages from plugins\n * (e.g., warnings or custom messages). n * Each message should have type\n * and plugin properties. $\mathrm{ln} \quad * \ln \quad *$ @example\n * postcss.plugin('postcss-min-browser', ()$=>\{\backslash \mathrm{n} *$ return (root, result) $=>\{\backslash \mathrm{n} *$ var browsers $=$ detectMinBrowsersByCanIUse(root); \n * result.messages.push( $\{\backslash \mathrm{n} *$ type: 'min-browser', $\ln$ *
 this.messages $=[] ; \ln \quad / * * \backslash \mathrm{n} \quad * @$ member $\{$ Root $\}-$ Root node after all transformations. $\ln \quad * \ln \quad * @$ exampleln * root.toResult().root $=$ root; $\backslash \mathrm{n} \quad * / \mathrm{n} \quad$ this.root $=$ root $; \ln \quad / * * \backslash \mathrm{n} \quad * @$ member $\{$ processOptions $\}$ - Options from the $\{@ l i n k$ Processor\#process $\} \backslash \mathrm{n} * \quad$ or $\{@ l i n k$ Root\#toResult $\}$ call $\backslash \mathrm{n}$ * that produced this Result instance. $\mathrm{In} \quad * \mathrm{n} \quad *$ @example\n $\quad *$ root.toResult(opts).opts $==$ opts; $\mathrm{n} \quad * / \mathrm{n} \quad$ this.opts $=$ opts; $\ln \quad I^{* *} \backslash \mathrm{n} \quad *$ @member $\{$ string $\}$ - A CSS string representing of $\{@ \operatorname{link}$ Result\#root $\} . \ln \quad * \ln \quad *$ @example\n * postcss.parse('a\{\}').toResult().css //=> \"a\{\}\"\n */n this.css = undefined; $\backslash \mathrm{n} \quad / * * \backslash \mathrm{n} \quad *$ @ member \{SourceMapGenerator\} - An instance of `SourceMapGenerator`$\backslash \mathrm{n}$ class from the
`source-map` library, $\mathrm{ln} *$ representing changes $\backslash \mathrm{n} *$ to the $\{@$ link
Result\#root \} instance.\n *\n * @example\n * result.map.toJSON() //=> \{ version: 3, file: 'a.css', ... \}\n *\n
* @ example\n * if ( result.map ) \{ n * fs.writeFileSync(result.opts.to + '.map', result.map.toString()); n * $\} \backslash \mathrm{n} * / \mathrm{n}$ this.map $=$ undefined; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Returns for @ $\{$ link Result\#css $\}$ content. $\mathrm{ln} * \mathrm{n}$ * @example\n
 $\{\backslash n \quad$ return this.css; $\backslash n\} \backslash n \backslash n / * * \backslash n *$ Creates an instance of $\{@ l i n k$ Warning $\}$ and adds itln * to $\{@$ link Result\#messages \}.ln *\n * @param \{string \} text - warning messageln * @param \{Object $\}$ [opts] warning options $\backslash \mathrm{n}$ * @ param \{Node\} opts.node - CSS node that caused the warning $\backslash \mathrm{n}$ * @param \{string \} opts.word - word in CSS source that caused the warning\n * @ param \{number\} opts.index - index in CSS node string that caused $\backslash n *$ the warning $\backslash n *$ param $\{$ string $\}$ opts.plugin - name of the plugin that created\n * this warning. \{@link Result\#warn\} fills\n * this property automatically. $\backslash \mathrm{n} * \backslash \mathrm{n} * @$ return $\{$ Warning $\}$ created warning $\backslash \mathrm{n} * \wedge \mathrm{n}$ warn(text, opts $=\{ \}$ ) $\{\backslash \mathrm{n}$ if (!opts.plugin) $\{\backslash n \quad$ if (this.lastPlugin \&\& this.lastPlugin.postcssPlugin) $\{\backslash n \quad$ opts.plugin $=$ this.lastPlugin.postcssPlugin; $\backslash n$ $\} \backslash n \quad\} \backslash n \backslash n \quad$ const warning = new Warning(text, opts); \n this.messages.push(warning); $\ln \backslash n \quad$ return warning; ln $\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n}$ * Returns warnings from plugins. Filters \{ @link Warning \} instances\n * from \{ @link Result\#messages \}.\n *\n * @example\n * result.warnings().forEach(warn => \{n * console.warn(warn.toString()); $\mathrm{ln} *\}$ ); $\mathrm{ln} * \ln * @$ return $\{$ Warning[] $\}$ warnings from plugins $\backslash n * \wedge n$ warnings () \{\n return this.messages.filter(i $=>$ i.type $===$ 'warning'); $\ln \} \backslash n \backslash n / * * \backslash n *$ An alias for the $\{@ \operatorname{link}$ Result\#css $\}$ property.\n * Use it with syntaxes that generate non-CSS output. \n * @ type \{string $\} \backslash \mathrm{n} * \backslash \mathrm{n} *$ @ exampleln *
 @ flow\nimport stringify from './stringify'; ${ }^{\prime}$ nimport warnOnce from './warn-once';'यnimport Result from './result'; \nimport parse from './parse'; \n\nfunction isPromise(obj) \{ \n return typeof obj === 'object' \& \& typeof obj.then $===$ 'function'; $\ln \} \backslash \mathrm{n} \backslash n / * * \backslash \mathrm{n} *$ @ callback onFulfilled\n * @param \{Result \} result $\backslash \mathrm{n}$ */nn\n/**\n * @ callback onRejected\n * @param \{Error\} errorln * $\backslash n \backslash n / * * \backslash n *$ A Promise proxy for the result of PostCSS transformations. .n *\n * A `LazyResult` instance is returned by \{ @link Processor\#process \}. In *\n * @exampleln * const lazy = postcss([cssnext]).process(css); \n */nclass LazyResult $\{\backslash \mathrm{n}$ constructor(processor, css, opts) $\{\backslash \mathrm{n}$ this.stringified $=$ false; $\backslash n$ this.processed $=$ false; $\ln \backslash n$ let root; $\ln$ if (typeof css === 'object' \& \& css.type === 'root') \{\n root = css; In $\}$ else if (css instanceof LazyResult $\|$ css instanceof Result) $\{\backslash n \quad$ root $=$ css.root; $\ln \quad$ if (css.map) $\{\backslash n$ if (typeof opts.map $===$ 'undefined') opts.map $=\{ \}$; $\backslash n \quad$ if (!opts.map.inline) opts.map.inline $=$ false; , $n$ opts.map.prev = css.map; $\backslash n \quad\} \backslash n \quad\}$ else $\{\backslash n \quad$ let parser $=$ parse; $\backslash n \quad$ if (opts.syntax) parser $=$ opts.syntax.parse; $\ln \quad$ if (opts.parser) parser $=$ opts.parser; $\ln \quad$ if (parser.parse) parser = parser.parse; $\ln \backslash n \quad$ try $\{\backslash \mathrm{n} \quad$ root $=\operatorname{parser}(\mathrm{css}$, opts $) ;$ nn $\quad\}$ catch (error) $\{\backslash n \quad$ this.error $=$ error; $\backslash \mathrm{n} \quad\} \backslash \mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ this.result $=$ new Result(processor, root, opts); \n \}\n\n /**\n * Returns a $\{@ l i n k$ Processor $\}$ instance, which will be used $\backslash \mathrm{n}$ * for CSS transformations.\n * @type \{Processor\}\n */nn get processor() \{\n return this.result.processor; $\ln \} \backslash n \backslash n$ $/ * * \backslash \mathrm{n} *$ Options from the $\{@ l i n k$ Processor\#process $\}$ call. $\backslash \mathrm{n} *$ @type $\{$ processOptions $\} \backslash \mathrm{n} * / \mathrm{n}$ get opts() $\{\backslash \mathrm{n}$ return this.result.opts; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Processes input CSS through synchronous plugins, converts $`$ Root $\backslash \mathrm{n} *$ to a CSS string and returns \{ @link Result\#css \}.\n *\n * This property will only work with synchronous plugins.ln * If the processor contains any asynchronous plugins $\backslash n *$ it will throw an error. This is why this method is only $\backslash n$ * for debug purpose, you should always use \{@link LazyResult\#then \}.\n *\n * @ type \{string \}\n * @ see Result\#css $\backslash n * / n$ get $\operatorname{css}()\{\backslash n \quad$ return this.stringify ()$. c s s ; \backslash n\} \backslash n \backslash n / * * \backslash n *$ An alias for the `css` property. Use it with syntaxes $\backslash n *$ that generate non-CSS output.\n *\n * This property will only work with synchronous plugins.\n * If the processor contains any asynchronous plugins $\backslash n *$ it will throw an error. This is why this method
 @see Result\#contentln */nn get content() \{\n return this.stringify().content; $\ln \} \backslash n \backslash n / * * \backslash n *$ Processes input CSS through synchronous plugins\n * and returns \{ @link Result\#map \}.\n *\n * This property will only work with synchronous plugins.\n * If the processor contains any asynchronous plugins $\backslash n *$ it will throw an error. This is why this method is only\n * for debug purpose, you should always use $\{@$ link LazyResult\#then $\}$. In *\n * @type $\{$ SourceMapGenerator $\} \backslash n *$ @see Result\#map\n */n get map() \{\n return this.stringify().map; $\ln \} \backslash n \backslash n$
$/ * * \backslash \mathrm{n} *$ Processes input CSS through synchronous plugins\n * and returns $\{@$ link Result\#root $\}$. In *\n * This property will only work with synchronous plugins. If the processorln $*$ contains any asynchronous plugins it will throw an error. $\backslash n *$ n $*$ This is why this method is only for debug purpose, $\backslash \mathrm{n} *$ you should always use $\{@ l i n k$ LazyResult\#then \}.\n *\n * @type \{Root $\} \backslash n *$ @ see Result\#rootln */n get root() \{\n return this.sync().root; $\backslash n$
 * This property will only work with synchronous plugins. If the processorln * contains any asynchronous plugins it will throw an error. $\ln * \backslash \mathrm{n} *$ This is why this method is only for debug purpose, $\backslash \mathrm{n} *$ you should always use $\{@ l i n k$ LazyResult\#then $\} . \ n * \backslash n *$ @type $\{$ Message[]\}\n * @see Result\#messages\n */nn get messages() $\{\backslash n$ return this.sync().messages; $\ln \} \backslash n \backslash n / * * \backslash n *$ Processes input CSS through synchronous plugins $\backslash n *$ and calls $\{@ l i n k$ Result\#warnings ()$\} . \backslash n * \operatorname{n} *$ @return $\{$ Warning[]\} warnings from pluginsln */nn warnings ()$\{\backslash n \quad$ return this.sync().warnings (); \n \}\n\n /**\n * Alias for the $\{@ \operatorname{link}$ LazyResult\#css \} property.\n *\n * @exampleln *
 * Processes input CSS through synchronous and asynchronous plugins\n * and calls `onFulfilled` with a Result instance. If a plugin throws\n * an error, the `onRejected` callback will be executed.\n *\n * It implements standard Promise API.\n *\n * @ param \{onFulfilled \} onFulfilled - callback will be executed\n *
when all plugins will finish work\n * @ param \{onRejected \} onRejected - callback will be execited on any error\n * $\backslash n *$ @ return \{Promise\} Promise API to make queueln *\n * @example\n *
 onRejected) $\{\backslash \mathrm{n}$ return this.async().then(onFulfilled, onRejected); $\ln \} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Processes input CSS through synchronous and asynchronous plugins\n * and calls onRejected for each error thrown in any plugin. In *\n * It implements standard Promise API.\n *$\backslash \mathrm{n} * @$ param $\{$ onRejected $\}$ onRejected - callback will be execited on any error\n *\n * @ return \{Promise\} Promise API to make queueln *\n * @example\n * postcss([cssnext]).process(css).then(result => \{\n * console. $\log ($ result.css); $\ln *\}) \cdot \operatorname{catch}($ error $=>\{\backslash n *$ console.error(error); $\mathrm{n} *\}$ ); \n */nn catch(onRejected) $\{\backslash n \quad$ return this.async().catch(onRejected); $\ln \} \backslash \mathrm{n} \backslash \mathrm{n}$ handleError(error, plugin) $\{\backslash \mathrm{n}$ try $\{\backslash \mathrm{n}$ this.error $=$ error; $\backslash \mathrm{n} \quad$ if (error.name $===$ 'CssSyntaxError' \& \& !error.plugin) \{\n error.plugin = plugin.postcssPlugin; \n error.setMessage (); $\ln \quad\}$ else if (plugin.postcssVersion) $\{\backslash n \quad$ const pluginName $=$ plugin.postcssPlugin; $\mathrm{n} \quad$ const pluginVer $=$ plugin.postcssVersion; $\ln \quad$ const runtimeVer $=$ this.result.processor.version; $\backslash n \quad$ const $\mathrm{a}=$ pluginVer.split('.'); ln const $\mathrm{b}=$ runtimeVer.split( $\left(^{\prime}\right.$.); $\ln \backslash \mathrm{n} \quad$ if $(\mathrm{a}[0]!==\mathrm{b}[0] \| \operatorname{parseInt}(\mathrm{a}[1])>\operatorname{parseInt}(\mathrm{b}[1]))\{\mathrm{n} \quad$ warnOnce $(\ln$ `\(\$\) \{'Your current PostCSS version ' + 'is '\}\$\{runtimeVer\}, but \$\{pluginName\}` + \n `n \(\$\{\) pluginVer \(\}\). Perhaps this is \({ }^{`}+\backslash n \quad\) the source of the error below. $\backslash n \quad$ ); $\left.\left.\left.\ln \quad\right\} \backslash n \quad\right\} \backslash n \quad\right\}$ catch (err) $\{\backslash n \quad$ if (console \&\& console.error) console.error(err); $\mathrm{n} \quad\} \backslash \mathrm{n}\} \backslash n \backslash n$ asyncTick(resolve, reject) $\{\backslash \mathrm{n}$ if (this.plugin $>=$ this.processor.plugins.length) $\{\backslash n \quad$ this.processed $=$ true; $\backslash n \quad$ return resolve (); $\backslash n \quad\} \backslash n \backslash n \quad$ try $\{\backslash n \quad$ const plugin $=$ this.processor.plugins[this.plugin]; $\ln \quad$ const promise $=$ this.run(plugin); $\ln \quad$ this.plugin $+=1 ;$ n $\backslash n \quad$ if (isPromise (promise)) \{\n promiseln .then $(()=>\{\backslash n \quad$ this.asyncTick(resolve, reject); $\ln \quad\}) \backslash n$ .catch (error $=>\{$ n this.handleError(error, plugin); $\mathrm{n} \quad$ this.processed $=$ true; $\backslash n \quad$ reject(error); $\ln$ \}); In $\}$ else $\{\backslash n \quad$ this.asyncTick(resolve, reject); $\backslash n \quad\} \backslash n \quad\}$ catch (error) $\{\backslash n \quad$ this.processed $=$ true; $\backslash n$ reject(error); $\ln \} \backslash n\} \backslash n \backslash n \operatorname{async}()\{\backslash \mathrm{n} \quad$ if (this.processed) $\{\backslash \mathrm{n} \quad$ return new Promise((resolve, reject) $=>\{\backslash \mathrm{n} \quad$ if (this.error) $\{\backslash n \quad$ reject(this.error); $\backslash n \quad\}$ else $\{\backslash n \quad$ resolve(this.stringify()); $\ln \quad\} \backslash n \quad\}) ; \ln \quad\} \backslash n \quad$ if (this.processing) $\{\backslash n \quad$ return this.processing; $\backslash n \quad\} \backslash n \backslash n \quad$ this.processing $=$ new Promise ((resolve, reject) $=>\{\backslash n$ if (this.error) return reject(this.error); \n this.plugin $=0$; $\ln \quad$ this.asyncTick(resolve, reject); $\ln \quad\}$ ).then $(()=>\{\backslash n$ this. processed $=$ true; $\backslash n \quad$ return this.stringify ()$; \backslash n \quad\}) ; \ln \backslash n \quad$ return this.processing; $\backslash n\} \backslash n \backslash n \operatorname{sync}()\{\backslash n \quad$ if (this.processed) return this.result; $\backslash n$ this.processed $=$ true; $\backslash n \backslash n$ if (this.processing) \{ $\backslash \mathrm{n}$ throw new Error('Use process(css).then(cb) to work with async plugins'); \n $\quad\} \backslash n \backslash n \quad$ if (this.error) throw this.error; $\ln \backslash n$ this.result.processor.plugins.forEach(plugin => $\{\backslash \mathrm{n} \quad$ const promise $=$ this.run(plugin); $\mathrm{ln} \quad$ if (isPromise(promise)) $\{\backslash n \quad$ throw new Error('Use process(css).then(cb) to work with async plugins'); $\ln \quad\} \backslash n \quad\}$ ); $\ln \backslash n \quad$ return this.result; $\backslash n\} \backslash n \backslash n$ run(plugin) $\{\backslash n \quad$ this.result.lastPlugin $=$ plugin; $\backslash n \backslash n \quad$ try $\{\backslash n \quad$ return plugin(this.result.root, this.result); $\ln \quad\}$ catch (error) $\{\backslash n \quad$ this.handleError(error, plugin); $\mathrm{n} \quad$ throw error; $\ln \quad\} \backslash n\} \backslash n \backslash n$ stringify ()$\{\backslash n$
if (this.stringified) return this.result; $\backslash n \quad$ this.stringified $=$ true; $\backslash n \backslash n \quad$ this.sync(); $\ln \backslash n \quad$ const opts $=$ this.result.opts; $\backslash n$ let $\mathrm{str}=$ stringify; $\mathrm{ln} \quad$ if (opts.syntax) $\mathrm{str}=$ opts.syntax.stringify; $\mathrm{n} \quad$ if (opts.stringifier) $\mathrm{str}=$ opts.stringifier; $\mathrm{n} \quad$ if (str.stringify) str $=$ str.stringify; $\backslash \ln$ let result $=" ; \ln \quad \operatorname{str}(\operatorname{this}$. root, $\mathrm{i}=>\{$ n result $+=\mathrm{i} ; \ln \quad\}) ; \ln$ this.result.css $=$ result; $\backslash n \backslash n \quad$ return this.result; $\backslash n\} \backslash n\} \backslash n \backslash n e x p o r t ~ d e f a u l t ~ L a z y R e s u l t ; ~ \ n ", " / / ~ @ f l o w \backslash n i m p o r t ~ L a z y R e s u l t ~ f r o m ~ ' . / l a z y-~$ result' $; \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ @callback builder $\backslash \mathrm{n} *$ @ param $\{$ string $\}$ part $\quad$ - part of generated CSS connected to this node\n * @param \{Node\} node - AST nodeln * @param \{\"start $\backslash|\mid \backslash " e n d \backslash "\}$ [type] - node's part typeln * $\ \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ @callback parser $\backslash \mathrm{n}$ *\n * @ param \{string|toString \} css - string with input CSS or any objectln * with toString() method, like a Bufferln * @param \{processOptions\} [opts] - options with only `from` and `map` keys $\backslash n * \backslash n * @ r e t u r n ~\{R o o t\} ~ P o s t C S S ~ A S T \backslash n ~ * / n \backslash n / * * \backslash n * @ c a l l b a c k ~ s t r i n g i f i e r \backslash n ~ * \backslash n * @ p a r a m ~\{N o d e\} ~$ node - start node for stringifing. Usually $\{@ \operatorname{link}$ Root $\}$. In * @ param \{builder \} builder - function to concatenate CSS from node's parts $\backslash \mathrm{n}$ * or generate string and source map\n $* \backslash \mathrm{n} * @$ return $\{$ void $\} \backslash \mathrm{n} * / \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n}$
* @ typedef \{object \} syntax\n * @ property \{parser\} parse - function to generate AST by string $\backslash \mathrm{n}$ * @ property \{stringifier\} stringify - function to generate string by AST\n */nn\n/**\n* @typedef \{object \} toString $\backslash n *$ @ property \{function\} toString $\backslash \mathrm{n} * / \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ @ callback pluginFunction\n * @ param \{Root\} root - parsed input CSS $\backslash n *$ @ param $\{$ Result \} result - result to set warnings or check other plugins $\backslash n * / \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ @typedef $\{$ object $\}$ Plugin\n * @ property \{function\} postcss - PostCSS plugin function\n */n\n/**\n* @typedef \{object \}
processOptions\n * @ property \{string\} from - the path of the CSS source file.ln * You should always set `from`, In *
because it is used in source mapln *
generation and syntax error messages.In * @ property \{string \} to
CSS file. You should always set ${ }^{`}$ to $\backslash n$ *
- the path where you'll put the outputln * to generate correct source
maps. $\ n *$ @ property $\{$ parser\} parser $\quad$ - function to generate AST by string $\backslash \mathrm{n}$ * @ property $\{$ stringifier $\}$ stringifier - class to generate string by AST\n * @ property \{syntax \} syntax - object with `parse` and `stringify` \n * @ property \{object \} map - source map options $\backslash n *$ @ property \{boolean $\}$ map.inline - does source map should\n *

CSS as a base64-encoded\n *
\{string|object|false|function \} map.prev - source map contentln * commentln * @ property processing step $\backslash n$ * be embedded in the outputln * from a previous $\ln$ *

> PostCSS will try to find\n * automatically, so youln *
$`$ false` value. ln * @ property \{boolean\} map.sourcesContent $\quad$ - does PostCSS should setln * the origin content to mapln * @ property \{string|false\} map.annotation - does

## PostCSS should setln *

 annotation comment to mapln * @ property \{string \} map.from - override `from` in map’s $\backslash n * \quad$ sources ${ }^{\prime} \backslash \mathrm{n} * / \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Contains plugins to process CSS. Create one `Processor` instance, ln * initialize its plugins, and then use that instance on numerous CSS files. $\ln$ *\n * @ exampleln * const processor = postcss([autoprefixer, precss]); n * processor.process(css1).then(result => console. $\log ($ result.css)); $\ln$ * processor.process(css2).then(result => console. $\log ($ result.css) $) ;$ n $*$ nclass Processor $\{\backslash \mathrm{n} / * * \backslash \mathrm{n} * @$ param $\{$ Array. $<$ Plugin|pluginFunction>|Processor $\}$ plugins - PostCSS\n * plugins. See $\{@$ link Processor\#use $\}$ for plugin format. $\mathrm{ln} * / \mathrm{n}$ constructor(plugins = []) $\{\ln \quad / * * \backslash \mathrm{n} \quad *$ @member $\{$ string $\}-$ Current PostCSS version. $\mathrm{ln} \quad * \ln \quad *$ @exampleln $\quad *$ if $($ result.processor.version.split('.')[0] !== '5' ) \{\n * throw new Error('This plugin works only with PostCSS 5'); In * $\} \backslash \mathrm{n} \quad * / \mathrm{n} \quad$ this.version $={ }^{\prime} 5.2 .0^{\prime} ;$ n $\quad / * * \backslash \mathrm{n} \quad * @$ member $\{$ pluginFunction[]\} - Plugins added to this processor. $\backslash n$ *\n * @example\n * const processor = postcss([autoprefixer, precss]); \n * processor.plugins.length //=> 2 2 n $* / n$ this.plugins $=$ this.normalize(plugins); $\ln \} \backslash n \backslash n / * * \backslash n *$ Adds a plugin to be used as a CSS processor. $\backslash n *$ nn * PostCSS plugin can be in 4 formats:\n ** A plugin created by \{ @link postcss.plugin \} method. $\mathrm{ln} * * \mathrm{~A}$ function. PostCSS will pass the function a @ \{link Root $\} \backslash n *$ as the first argument and current $\{@$ link Result $\}$ instanceln * as the second. $\backslash n * *$ An object with a `postcss` method. PostCSS will use that methodln * as described in \#2. \n ** Another \{ @link Processor \} instance. PostCSS will copy plugins\n * from that instance
instance (see [`postcss(plugins)`]).\n *\n * Asynchronous plugins should return a `Promise` instance. ln *\n * @ param \{Plugin|pluginFunction|Processor\} plugin - PostCSS plugin\n * or \{ @link Processor $\} \backslash \mathrm{n} * \quad$ with plugins $\backslash \mathrm{n} * \backslash \mathrm{n}$ * @example\n * const processor $=$ postcss () \n *.use(autoprefixer) \n * .use(precss); \n * $\backslash \mathrm{n}$ * @return \{Processes $\}$ current processor to make methods chain $\backslash \mathrm{n}$ $* / n$ use (plugin) $\{\backslash n \quad$ this.plugins $=$ this.plugins.concat(this.normalize $([$ plugin $])$ ); n return this; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Parses source CSS and returns a \{ @link LazyResult \} Promise proxy.\n * Because some plugins can be asynchronous it doesn't make\n * any transformations. Transformations will be applied\n * in the \{ @link LazyResult \} methods.\n *\n * @ param \{string|toString|Result \} css - String with input CSS orln *
any object with a `toString()`n *
Optionally, send a $\{@ \operatorname{link}$ Result $\} \backslash n$ *
take the $\{@$ link Root $\}$ from it.\n * @ param \{processOptions $\}[$ opts] - options\n *\n * @return \{LazyResult \} Promise proxy\n *\n * @example\n * processor.process(css, \{ from: 'a.css', to: 'a.out.css' \})\n *
 LazyResult(this, css, opts); \n \}\n\n normalize(plugins) \{\n let normalized = [ $;$; $\ln \quad$ plugins.forEach $(\mathrm{i}=>\{\backslash n \quad$ if (i.postcss) $\mathrm{i}=\mathrm{i}$. postcss; $\backslash \mathrm{n} \backslash \mathrm{n} \quad$ if (typeof $\mathrm{i}===$ 'object' \& \& Array.isArray(i.plugins)) $\{\backslash \mathrm{n} \quad$ normalized $=$ normalized.concat(i.plugins); $\ln \quad\}$ else if (typeof $\mathrm{i}===$ 'function') \{ $\backslash \mathrm{n} \quad$ normalized.push(i); $\ln \quad\}$ else $\{\backslash n$
 Processor;\n","// @flow\nimport './rule'; // break cyclical dependency deadlock - \#87\n\nimport Container from './container'; \nimport LazyResult from './lazy-result'; \nimport Processor from './processor'; $\ln$ nimport warnOnce from
 @exampleln * const root = postcss.parse('a\{color:black\} b\{z-index:2\}'); \n * root.type $/ /=>$ 'root'ln * root.nodes.length $/ /=>2 \backslash \mathrm{n} * /$ nclass Root extends Container $\{\backslash \mathrm{n}$ constructor(defaults) $\{\backslash \mathrm{n} \quad$ super(defaults); ln this.type $=$ 'root'; $\backslash \mathrm{n} \quad$ if (!this.nodes) this.nodes $=[] ; \backslash n\} \backslash n \backslash n$ removeChild(child) $\{\backslash n \quad$ child $=$ this.index $($ child $) ;$ nn $\backslash n$ if (child $===0 \& \&$ this.nodes.length >1) \{\n this.nodes[1].raws.before $=$ this.nodes[child].raws.before; n $\} \backslash n \backslash n$ return super.removeChild(child); $\ln \} \backslash n \backslash n$ normalize(child, sample, type) $\{\backslash \mathrm{n}$ const nodes $=$ super.normalize(child); $\backslash \mathrm{n} \backslash \mathrm{n} \quad$ if (sample) $\{\backslash \mathrm{n} \quad$ if (type $===$ 'prepend') $\{\backslash \mathrm{n} \quad$ if (this.nodes.length $>1$ ) $\{\backslash \mathrm{n}$ sample.raws.before $=$ this.nodes[1].raws.before; $\mathrm{n} \quad\}$ else $\{\backslash \mathrm{n} \quad$ delete sample.raws.before; $\backslash \mathrm{n} \quad\} \backslash \mathrm{n} \quad\}$ else if (this.first !== sample) \{\n nodes.forEach(node => \{\n node.raws.before = sample.raws.before; n \}); \n $\quad\} \backslash n \quad\} \backslash n \backslash n \quad$ return nodes; $\ln \} \backslash n \backslash n / * * \backslash n *$ Returns a $\{@ l i n k$ Result $\}$ instance representing the root's CSS. In *\n * @ param \{processOptions \} [opts] - options with only `to` and `map` keysln *\n * @ return \{Result \} result with current root's CSS\n *\n * @example\n * const root1 = postcss.parse(css1, $\{$ from: 'a.css'
 root1.toResult( $\{$ to: 'all.css', map: true $\}$ ); n * $/ \mathrm{n}$ toResult $(o p t s=\{ \})\{\backslash \mathrm{n}$ const lazy $=$ new LazyResult(new Processor(), this, opts); \n return lazy.stringify(); \n $\} \backslash n \backslash n$ remove(child) \{\n warnOnce('Root\#remove is
 warnOnce('Root\#prevMap is deprecated. Use Root\#source.input.map'); $\ln$ return this.source.input.map; $\backslash n \quad \backslash \backslash n \backslash n$ $/ * * \backslash$ n $\quad$ @ memberof Root\#\n * @ member \{object \} raws - Information to generate byte-to-byte equalln * node string as it was in the origin input.\n *\n * Every parser saves its own properties, $\mathrm{ln} *$ but the default CSS parser uses: $\mathrm{In} * \ln * *$ 'after`: the space symbols after the last child to the end of file. \(\mathrm{ln} * *\) `semicolon`: is the last child has an (optional) semicolon.\n *\n * @exampleln * postcss.parse('a \{ \}\n').raws \(/ /=>\{\) after: ' \(\backslash \backslash n '\) \}\n * postcss.parse('a \{ \}').raws //=> \{ after: " \}\n */nn\}\n\nexport default Root;\n","// @flow\nimport './root'; // break cyclical dependency deadlock - \#87\n\nimport CssSyntaxError from './css-syntax-error'; \(\mathrm{n} / /\) import  @ property \{string \} file - path to file\n * @ property \{number\} line - source line in fileln * @ property \{number\} column - source column in file\n * \(\backslash n \backslash n / * * \backslash n *\) Represents the source CSS. \(\mathrm{ln} * \backslash \mathrm{n} *\) @example\n * const root \(=\) postcss.parse(css, \(\{\) from: file \}); \(\mathrm{ln} *\) const input = root.source.input; \(\mathrm{ln} * /\) nclass Input \(\{\backslash \mathrm{n} / * * \backslash \mathrm{n} * @\) param \{string \} css - input CSS sourceln * @ param \{object \} [opts] - \{@link Processor\#process \} options \(\backslash \mathrm{n} * / \mathrm{n}\) constructor \((\operatorname{css}\), opts \(=\{ \})\{\backslash \mathrm{n} \quad / * * \backslash \mathrm{n} \quad * @\) member \(\{\) string \(\}-\) input CSS sourceln \(*\) nn \(* @\) exampleln * const input = postcss.parse('a\{\}', \{ from: file \}).input; \(\ln \quad *\) input.css \(/ /=>\backslash " \mathrm{a}\{ \} \backslash " ; \mathrm{n} \quad * / \mathrm{n}\) this.css \(=\)  \(\} \backslash \mathrm{n} \backslash \mathrm{n} \quad\) if (opts.from) \(\{\backslash \mathrm{n} \quad\) if (/^\\w+:\\VV/.test(opts.from) \()\{\mathrm{n} \quad / * * \backslash \mathrm{n} \quad *\) @member \{string \(\}\) - The absolute path to the CSS source file\n * defined with the `from`option.\n *\n * @example\n * const root \(=\) postcss.parse(css, \(\{\) from: 'a.css' \}); \(\mathrm{ln} \quad *\) root.source.input.file \(/ /=>~ ' / h o m e / a i / a . c s s ' \backslash n \quad * / n\) this.file \(=\) opts.from; \(\backslash n \quad\}\) else \(\{\backslash n \quad\) this.file \(=\) path.resolve \((o p t s . f r o m) ;\) nn \(\quad\} \backslash n \quad\} \backslash n \backslash n \quad / * \backslash n \quad\) let map \(=\) new PreviousMap(this.css, opts); \n if (map.text ) \{\n \(\quad!* * \backslash n \quad *\) @ member \{PreviousMap\} - The input source map passed from\n * a compilation step before PostCSS\(\backslash \mathrm{n} \quad *\) (for example, from Sass compiler).\n *n \(\quad *\) @exampleln root.source.input.map.consumer().sources //=> ['a.sass']\n \(\quad *!/ n \quad\) this.map \(=\) map; \(\ln \quad\) let file \(=\) map.consumer().file; \(\backslash n \quad\) if ( ! this.file \&\& file ) this.file = this.mapResolve(file); \(\ln \quad\} \backslash n * / n \backslash n \quad\) if (!this.file) \(\{\) ln sequence \(+=1 ; \ln \quad / * * \backslash \mathrm{n} \quad *\) @member \(\{\) string \(\}\) - The unique ID of the CSS source. It will beln \(\quad *\) created if`from` option is not provided\n * (because PostCSS does not know the file path). ln *\n \(\quad *\) @exampleln \(\quad *\) const root = postcss.parse(css); \(\ln \quad *\) root.source.input.file \(/ /=>\) undefined \(\backslash n \quad *\) root.source.input.id \(/ /=>\backslash "<\) input css \(1>\backslash " \backslash n \quad * \wedge n \quad\) this.id \(=`<\) input $\operatorname{css} \$\left\{\right.$ sequence $>^{`} ;$ ln $\left.\quad\right\} \backslash n \quad$ if (this.map) this.map.file $=$ this.from; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ error(message, line, column, opts $=\{ \})\{\backslash \mathrm{n}$ let result; $\ln$ const origin $=$ this.origin(line, column); $\ln$ if (origin) $\{\backslash n \quad$ result $=$ new CssSyntaxError( $\backslash n \quad$ message, $\backslash n \quad$ origin.line, $\backslash n$ origin.column, $\mathrm{ln} \quad$ origin.source, $\backslash n \quad$ origin.file, $\backslash n \quad$ opts.pluginln $\quad ;$ ln $\}$ else $\{\backslash n \quad$ result $=$ new CssSyntaxError(message, line, column, this.css, this.file, opts.plugin); $\mathrm{n} \quad\} \backslash n \backslash n \quad$ result.input $=\{$ line, column, source: this.css \};\n if (this.file) result.input.file $=$ this.file; $\backslash n \backslash n \quad$ return result; $\backslash n\} \backslash n \backslash n / * * \backslash n *$ Reads the input source map and returns a symbol position\n * in the input source (e.g., in a Sass file that was compiled\n * to CSS before being passed to PostCSS).\n *\n * @ param \{number\} line - line in input CSS $\backslash n * @$ param \{number $\}$ column - column in input CSS\n *\n * @ return \{filePosition\} position in input sourceln *\n * @exampleln * root.source.input.origin $(1,1) / /=>\{$ file: 'a.css', line: 3, column: 1$\} \backslash n * / n$ origin(line, column) $\{\backslash \mathrm{n} \quad$ if (!this.map) return false; $\backslash n \quad$ const consumer $=$ this.map.consumer ()$;$ n $\backslash n \quad$ const from $=$ consumer.originalPositionFor $(\{$ line, column $\}$ ); n if (!from.source) return false; $\ln \backslash n \quad$ const result $=\{\backslash n \quad$ file: this.mapResolve(from.source), , $n$ line: from.line, $\backslash \mathrm{n} \quad$ column: from.column, $\backslash \mathrm{n} \quad\} ; \mathrm{n} \backslash \mathrm{n}$ const source $=$ consumer.sourceContentFor(from.source); n
 return file; $\backslash \mathrm{n} \quad\}$ else $\{\backslash \mathrm{n} \quad$ return path.resolve(this.map.consumer().sourceRoot || '.', file); $\ln \quad\} \backslash \mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ The CSS source identifier. Contains \{ @link Input\#file\} if the user\n * set the `from` option, or \{@link Input\#id \} if they did not. $\mathrm{ln} *$ @type $\{$ string $\} \backslash \mathrm{n} * \backslash \mathrm{n} *$ @ example\n * const root = postcss.parse(css, $\{$ from: 'a.css' \}); \n * root.source.input.from //=> \"/home/ai/a.css $\backslash$ " $\backslash \mathrm{n} *$ *n const root = postcss.parse(css); ln * root.source.input.from $/ /=>\backslash "<$ input css $1>\backslash " \backslash n \quad * / n$ get from() $\{\backslash n \quad$ return this.file $|\mid$ this.id; $\backslash n\} \backslash n\} \backslash n \backslash n e x p o r t ~ d e f a u l t ~ I n p u t ; ~ \ n ", " / / ~$ @ flow\nimport tokenize from '../postcss/tokenize'; $\operatorname{lnimport~Comment~from~'../postcss/comment';~}$ nimport Parser from '../postcss/parser'; In \nexport default class SafeParser extends Parser $\{\backslash \mathrm{n}$ tokenize ()$\{\backslash \mathrm{n}$ this.tokens $=$ tokenize(this.input, \{ ignoreErrors: true \}); \n \}\n\n comment(token) \{\n const node = new Comment(); \n this.init(node, token[2], token[3]); In node.source.end $=\{$ line: token[4], column: token[5] \}; $\ln \backslash n$ let text $=$
 "; $\mathrm{ln} \quad$ node.raws.left $=$ text; $\backslash \mathrm{n} \quad$ node.raws.right $=" ; \backslash \mathrm{n} \quad\}$ else $\{\backslash \mathrm{n} \quad$ const match $=$ text.match $\left(/^{\wedge}\left(\backslash \backslash s^{*}\right)([\wedge] *[\wedge \backslash \backslash s])\left(\backslash \backslash s^{*}\right) \$ /\right.$; $\ln \quad$ node.text $=$ match[2]; \n $\quad$ node.raws.left $=$ match[1]; n node.raws.right $=$ match[3]; \n $\} \backslash n\} \backslash n \backslash n$ unclosedBracket ()$\} \backslash n \backslash n$ unknownWord(start) $\{\backslash n \quad$ const buffer $=$
 this.current.raws.after $+=$ ' $\}$ '; \n $\} \backslash n \backslash n$ doubleColon() $\} \backslash n \backslash n$ unnamedAtrule(node) $\{\backslash n \quad$ node.name $=" ; \backslash n\} \backslash n \backslash n$ precheckMissedSemicolon(tokens) \{\n const colon = this.colon(tokens); $\ln \quad$ if (colon $===$ false) return; $\backslash n \backslash n \quad$ let split; ln for (split = colon-1; split >=0; split--) \{\n if (tokens[split][0] === 'word') break; $\mathrm{ln} \quad\} \backslash \mathrm{n} \quad$ for (split -= 1 ; split >=0; split--) \{\n if (tokens[split][0] !== 'space') \{\n split $+=1$; $\ln \quad$ break; $\ln \quad\} \backslash n \quad\} \backslash n \quad$ const other $=$ tokens.splice $($ split, tokens.length - split); ) this.decl(other); $\backslash n\} \backslash n \backslash n$ checkMissedSemicolon() $\} \backslash n \backslash n$ endFile() \{\n if (this.current.nodes \&\& this.current.nodes.length) \{ $\backslash \mathrm{n}$ this.current.raws.semicolon $=$
this.semicolon; $\ln \quad\} \backslash n \quad$ this.current.raws.after $=($ this.current.raws.after || ") + this.spaces; $\ln \backslash n \quad$ while (this.current.parent) $\{\backslash \mathrm{n} \quad$ this.current $=$ this.current.parent; $\ln \quad$ this.current.raws.after $=$ "; $\mathrm{ln} \quad\} \backslash \mathrm{n} \quad\} \backslash \mathrm{n}\} \backslash \mathrm{n} ", " / /$ @ flow\nimport Input from '../postcss/input'; \n\nimport SafeParser from './safe-parser'; $\mathrm{In} \backslash n e x p o r t$ default function safeParse(css, opts) \{ $\backslash \mathrm{n}$ const input $=$ new Input(css, opts); $\ln \backslash \mathrm{n}$ const parser $=$ new SafeParser(input); In
 */nimport transformDeclPairs from 'css-to-react-native';\n\nimport generateComponentId from
'../utils/generateComponentId'; \nimport type \{ RuleSet, StyleSheet \} from '../types'; $\backslash n i m p o r t ~ f l a t t e n ~ f r o m ~$ '../utils/flatten'; $\mathrm{ln} / /$ \$FlowFixMe\nimport parse from '../vendor/postcss-safe-parser/parse'; $\ln \backslash n l e t$ generated $=$ $\} ; \ln \backslash n e x p o r t$ const resetStyleCache $=()=>\{\backslash n$ generated $=\{ \} ; \backslash n\} ; \backslash n \backslash n / * \backslash n$ InlineStyle takes arbitrary CSS and generates a flat object\n */nexport default (styleSheet: StyleSheet) => \{ $\backslash n$ class InlineStyle $\{\backslash n \quad$ rules: RuleSet; $\ln \backslash n$ constructor(rules: RuleSet) \{\n this.rules = rules; $\backslash \mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n}$ generateStyleObject(executionContext: Object) \{\n const flatCSS = flatten(this.rules, executionContext).join("); $\ln \backslash n \quad$ const hash $=$ generateComponentId(flatCSS); $\mathrm{n} \quad$ if (!generated[hash]) $\{$ ln const root $=$ parse(flatCSS); $\backslash \mathrm{n} \quad$ const declPairs $=[] ;$ root.each(node $=>\{\backslash n \quad$ if (node.type $===$ 'decl') $\{\backslash n \quad$ declPairs.push([node.prop, node.value]); \n \} else if (process.env.NODE_ENV !== 'production' \&\& node.type !== 'comment') \{\n $/ *$ eslint-disable no-console $* / n \quad$ console.warn( $N$ Node of type $\$$ \{node.type \} not supported as an inline style`); \n \(\quad\}\) nn \(\quad\) ); \(\mathrm{ln} \quad / /\) RN currently does not support differing values for the corner radii of Imageln // components (but does for View). It is almost impossible to tell whether we'll haveln // support, so we'll just disable multiple values here. \n // https://github.com/styled-components/css-to-react-native/issues/11\n const styleObject = transformDeclPairs(declPairs, [ln 'borderRadius', \n 'borderWidth', \(\mathrm{ln} \quad\) 'borderColor', ln 'borderStyle', \(\ln \quad\) ]); \(\mathrm{ln} \quad\) const styles \(=\) styleSheet.create \((\{\backslash n \quad\) generated: styleObject, \(\backslash n \quad\}) ;\) ln  eslint-disable \(* / n / * * \backslash n\) mixin-deep; https://github.com/jonschlinkert/mixin-deep\n Inlined such that it will be consistently transpiled to an IE-compatible syntax. \(\ln \backslash n\) The MIT License (MIT) \(\backslash n \backslash n ~ C o p y r i g h t ~(c) ~ 2014-p r e s e n t, ~\) Jon Schlinkert. \(\ln \backslash n\) Permission is hereby granted, free of charge, to any person obtaining a copyln of this software and associated documentation files (the \"Software\"), to dealln in the Software without restriction, including without limitation the rights\n to use, copy, modify, merge, publish, distribute, sublicense, and/or sell\n copies of the Software, and to permit persons to whom the Software isln furnished to do so, subject to the following conditions: \n\n The above copyright notice and this permission notice shall be included in\n all copies or substantial portions of the Software. \(\ln \backslash n\) THE SOFTWARE IS PROVIDED \(\backslash " A S\) IS \(\backslash\) ", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR\n IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, \(\ln\) FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. 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 const ThemeConsumer = ThemeContext.Consumer; \n\nfunction mergeTheme(theme: ThemeArgument, outerTheme?: Theme): Theme $\{\backslash n$ if (!theme) \{ $\backslash \mathrm{n}$ return throwStyledError(14); $\ln \} \backslash n \backslash n$ if (isFunction(theme)) \{\n const mergedTheme = theme(outerTheme); $\ln \backslash n$ if ( $\backslash n \quad$ process.env.NODE_ENV !== 'production' \&\& (mergedTheme $===$ null $\|$ Array.isArray(mergedTheme) || typeof mergedTheme !== 'object')\n ) \{\n return throwStyledError(7); \n $\} \backslash n \backslash n \quad$ return mergedTheme; $\backslash n \quad\} \backslash n \backslash n$ if (Array.isArray(theme) \|t typeof theme !== 'object') $\{\backslash \mathrm{n}$ return throwStyledError(8); ln$\} \backslash \mathrm{n} \backslash \mathrm{n}$ return outerTheme ? \{ ...outerTheme, ...theme \} : theme $; \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Provide a theme to an entire react component tree via contextln $* /$ nexport default function ThemeProvider(props: Props) \{\n const outerTheme $=$ useContext(ThemeContext); n const themeContext $=$ useMemo( ()$=>$ mergeTheme(props.theme, outerTheme), [\n props.theme, $\backslash n$ outerTheme, $\ln$ ]); $\ln \backslash n$ if (!props.children) $\{\backslash n \quad$ return null; $\backslash n\} \backslash n \backslash n$ return <ThemeContext.Provider value $=\{$ themeContext $\}>\{$ props.children $\}</$ ThemeContext.Provider>; $\ln \} \backslash n ", " / /$ @flow\nimport React, $\{$ createElement, Component \} from 'react'; \nimport hoist from 'hoist-non-react-statics'; nimport merge from '../utils/mixinDeep';\nimport determineTheme from '../utils/determineTheme'; $n$ nimport \{ EMPTY_ARRAY, EMPTY_OBJECT \} from '../utils/empties'; nimport generateDisplayName from
'../utils/generateDisplayName';\nimport isFunction from '../utils/isFunction'; $\ln$. ${ }^{\prime}$./mport isTag from
'../utils/isTag'; ${ }^{\prime}$ nimport isStyledComponent from '../utils/isStyledComponent'; ${ }^{\prime}$ nimport \{ ThemeConsumer \} from './ThemeProvider'; In\nimport type \{ Theme \} from './ThemeProvider'; $\operatorname{lnimport~type~\{ ~Attrs,~RuleSet,~Target~\} ~from~}$ '../types'; $\backslash n \backslash n / /$ NOTE: no hooks available for react-native yet; $\backslash \mathrm{n} / /$ if the user makes use of ThemeProvider or StyleSheetManager things will break. $\operatorname{nn} \backslash n / /$ Validator defaults to true if not in HTML/DOM env\nconst validAttr $=()$ $=>$ true; $\ln \backslash n c l a s s ~ S t y l e d N a t i v e C o m p o n e n t ~ e x t e n d s ~ C o m p o n e n t<*, ~ *>~\{~ \ n ~ r o o t: ~ ? O b j e c t ; ~ \ n \backslash n ~ a t t r s ~=~\{ \} ; \ln \backslash n ~ r e n d e r()$
 transientAsProp, $\backslash n \quad$ as: renderAs, $\backslash n \quad$ forwardedComponent, $\backslash n \quad$ forwardedAs, $\ln$ forwardedRef, $\ln$ testID, $\ln$ style $=[], \ln \quad .$. props $\backslash n \quad\}=$ this.props; $\backslash \ln \backslash n \quad$ const $\{$ defaultProps, target, shouldForwardProp $\}=$ forwardedComponent; $\backslash n \quad$ const elementToBeRendered $=\backslash n$ this.attrs.\$as || this.attrs.as || transientAsProp || renderAs || target; $\ln \backslash n \quad$ const generatedStyles = this.generateAndInjectStyles(\n determineTheme(this.props, theme, defaultProps) || EMPTY_OBJECT, n this.props $\backslash n \quad$; $\ln \backslash n \quad$ const isTargetTag $=$ isTag(elementToBeRendered); $\ln$ const computedProps $=$ this.attrs !== props ? \{ ...props, ...this.attrs \} : props; \n const propFilterFn = shouldForwardProp || (isTargetTag $\& \&$ validAttr); $\backslash n \quad$ const propsForElement $=\{ \} ; \mathrm{n} \quad$ let key; $\backslash \mathrm{n} \backslash \mathrm{n} \quad$ for (key in computedProps) $\{\backslash \mathrm{n}$ if (key[0] === '\$' || key === 'as') continue; $\mathrm{ln} \quad$ else if (key $===$ 'forwardedAs') \{ $\mathrm{ln} \quad$ propsForElement.as $=\operatorname{props}[k e y] ;$ ln $\quad\}$ else if (!propFilterFn \|| propFilterFn(key, validAttr)) \{\n // Don't pass through filtered tags through to native elements $\backslash n \quad$ propsForElement[key] = computedProps[key]; $\mathrm{n} \quad$ \} $\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ propsForElement.style $=$ typeof style $===$ 'function' ? $\mathrm{n} \quad$ (state) $=>\{$ \n return [generatedStyles].concat(style(state)) \n $\quad\} \backslash n \quad:$ [generatedStyles].concat(style); n propsForElement.testID = testID; $\ln \backslash n \quad$ if (forwardedRef) propsForElement.ref = forwardedRef; $\ln \quad$ if (forwardedAs) propsForElement.as = forwardedAs; $\ln \backslash n \quad$ return createElement(elementToBeRendered,
 Object, attrs: Attrs) $\{\backslash \mathrm{n}$ const context $=\{\ldots$...props, theme $\} ;$ In $\backslash n \quad$ if (!attrs.length) return context; $\ln \backslash n$ this.attrs $=$ $\} ; \ln \backslash n \quad$ attrs.forEach $(\operatorname{attrDef}=>\{\backslash n \quad$ let resolvedAttrDef $=$ attrDef; $\backslash n \quad$ let attr; $\ln \quad$ let key; $\ln \backslash n \quad$ if (isFunction(resolvedAttrDef)) \{\n resolvedAttrDef = resolvedAttrDef(context); \n $\} \backslash n \backslash n \quad / *$ eslint-disable guard-for-in */n for (key in resolvedAttrDef) $\{\backslash \mathrm{n} \quad \operatorname{attr}=$ resolvedAttrDef[key]; $\mathrm{ln} \quad$ this.attrs[key] = attr; $\ln$
context[key] =attr; $\ln \quad\} \backslash n \quad / *$ eslint-enable */nn $\quad\}) ; \backslash n \backslash n \quad$ return context; $\backslash n \quad\} \backslash n \backslash n$ generateAndInjectStyles(theme: any, props: any) \{\n const $\{$ inlineStyle \} = props.forwardedComponent; $\ln \backslash n$ const executionContext $=$ this.buildExecutionContext $(\backslash n$ theme, $\backslash n \quad$ props, $\backslash n$ props.forwardedComponent.attrs\n ); \n\n return inlineStyle.generateStyleObject(executionContext); \n $\} \backslash n \backslash n$ setNativeProps(nativeProps: Object) \{\n if (this.root !== undefined) \{\n // \$FlowFixMe\n this.root.setNativeProps(nativeProps); ln \} else if (process.env.NODE_ENV !== 'production') \{\n // eslint-disable-next-line no-console\n console.warn(ln 'setNativeProps was called on a Styled Component wrapping
 createStyledNativeComponent $=\left(\right.$ target: Target, options: Object, rules: RuleSet) $=> \begin{cases}\text { n } & \text { const }\{\backslash \mathrm{n} \text { attrs }= \\ \text {. }\end{cases}$ EMPTY_ARRAY, n displayName = generateDisplayName(target), ln ParentComponent $=$ StyledNativeComponent, $\backslash \mathrm{n} \quad\}=$ options; $\ln \backslash n \quad$ const isClass $=$ !isTag(target); n $\quad$ const isTargetStyledComp $=$ isStyledComponent(target); $\ln \backslash \mathrm{n}$ // \$FlowFixMe\n const WrappedStyledNativeComponent $=$ React.forwardRef((props, ref) => (ln <ParentComponentln $\quad$...props $\} \backslash n$ forwardedComponent $=\{$ WrappedStyledNativeComponent $\} \backslash n \quad$ forwardedRef $=\{r e f\} \backslash n \quad />\backslash n \quad)) ; \ln \backslash n \quad$ const finalAttrs = \n // \$FlowFixMeln isTargetStyledComp \&\& target.attrs\n ? Array.prototype.concat(target.attrs, attrs).filter(Boolean)\n : attrs; $\ln \backslash n \quad / /$ eslint-disable-next-line preferdestructuring $\backslash \mathrm{l}$ let shouldForwardProp = options.shouldForwardProp; $\mathrm{ln} \backslash \mathrm{n} \quad / /$ \$FlowFixMe\n if (isTargetStyledComp \&\& target.shouldForwardProp) \{\n if (shouldForwardProp) \{ n // compose nested shouldForwardProp calls $\backslash n \quad$ shouldForwardProp $=($ prop, filterFn, elementToBeCreated $)=>$ n // \$FlowFixMe\n target.shouldForwardProp(prop, filterFn, elementToBeCreated) \&\&ln options.shouldForwardProp(prop, filterFn, elementToBeCreated); $\ln \quad\}$ else $\{$ ln // eslint-disable-next-line prefer-destructuring $\backslash n \quad$ shouldForwardProp $=$ target.shouldForwardProp; $\backslash \mathrm{n} \quad\} \backslash \mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad / * * \backslash \mathrm{n} \quad *$ forwardRef creates a new interim component, which we'll take advantage ofln $*$ instead of extending ParentComponent to create _another_interim class\n */n\n // \$FlowFixMeln WrappedStyledNativeComponent.attrs = finalAttrs; $\ln \backslash n \quad$ WrappedStyledNativeComponent.displayName = displayName; $\ln \backslash n \quad / /$ \$FlowFixMe\n WrappedStyledNativeComponent.shouldForwardProp = shouldForwardProp; \n\n // \$FlowFixMe\n WrappedStyledNativeComponent.inlineStyle = new InlineStyle(\n // \$FlowFixMe\n isTargetStyledComp ? target.inlineStyle.rules.concat(rules) : rules\n ); $\ln \backslash n \quad / / \$ F l o w F i x M e \backslash n$
WrappedStyledNativeComponent.styledComponentId = 'StyledNativeComponent'; ln // \$FlowFixMeln WrappedStyledNativeComponent.target = isTargetStyledComp\n ? // \$FlowFixMeln target.targetln : target; In // \$FlowFixMeln WrappedStyledNativeComponent.withComponent = function withComponent(tag: Target) $\{$ ln const $\{$ displayName: _, componentId: _ , ...optionsToCopy $\}=$ options; ln const newOptions $=$ \{\n ...optionsToCopy, $\ln \quad$ attrs: finalAttrs, $\ln \quad$ ParentComponent, $\backslash n \quad\}$; $\ln \backslash n \quad$ return createStyledNativeComponent(tag, newOptions, rules); $\ln \quad\} ;$ ln $\backslash n \quad / / \$ F l o w F i x M e \backslash n ~$ Object.defineProperty(WrappedStyledNativeComponent, 'defaultProps', $\{\backslash \mathrm{n}$ get() $\{\backslash \mathrm{n}$ return this._foldedDefaultProps; $\backslash n \quad\}, \ln \backslash n \quad \operatorname{set}(\mathrm{obj})\{\backslash \mathrm{n} \quad / / \$$ FlowFixMe\n this._foldedDefaultProps $=$ isTargetStyledComp ? merge(\{\}, target.defaultProps, obj) : obj; \n \}, \n \}); \n\n if (isClass) \{\n hoist(WrappedStyledNativeComponent, (target: any), \{\n // all SC-specific things should not be hoistedln attrs: true, $\ln \quad$ displayName: true, $\ln \quad$ shouldForwardProp: true, $\ln \quad$ inlineStyle: true, ln styledComponentId: true, $\ln \quad$ target: true, $\backslash n \quad$ withComponent: true, $\ln \quad\}$ ); $\ln \quad\} \backslash n \backslash n \quad$ return WrappedStyledNativeComponent; $\ln$ \}; In\n return createStyledNativeComponent; $\backslash n\} ;$ ln","// @flow\nimport type $\{$ Interpolation \} from '../types'; $\backslash n \backslash n e x p o r t ~ d e f a u l t ~(\ n ~ s t r i n g s: ~ A r r a y<s t r i n g>, ~ I n ~ i n t e r p o l a t i o n s: ~$ Array<Interpolation>\n): Array<Interpolation> $=>\{\backslash n$ const result $=[$ strings $[0]] ; \ln \backslash n$ for $($ let $i=0$, len $=$ interpolations.length; $\mathrm{i}<\mathrm{len} ; \mathrm{i}+=1$ ) $\{\backslash \mathrm{n} \quad$ result.push(interpolations[i], strings $[\mathrm{i}+1]$ ); $\ln \} \backslash \mathrm{n} \backslash \mathrm{n}$ return result; ln$\} ; \backslash \mathrm{n} "$, "// @ flow\nimport interleave from '../utils/interleave';\nimport isPlainObject from '../utils/isPlainObject'; \nimport \{ EMPTY_ARRAY \} from '../utils/empties';\nimport isFunction from '../utils/isFunction'; /nimport flatten from '../utils/flatten'; $n$ nimport type \{ Interpolation, RuleSet, Styles \} from '../types'; $\ln \backslash n / * * \backslash n *$ Used when flattening object styles to determine if we shouldln * expand an array of styles.ln
*/nconst addTag $=\arg =>\{\backslash \mathrm{n}$ if (Array.isArray(arg)) \{\n // eslint-disable-next-line no-param-reassign\n $\arg . i s C s s=$ true; $\backslash n\} \backslash n$ return arg; $\backslash n\} ;$ In\nexport default function $\operatorname{css}($ styles: Styles, ...interpolations: Array<Interpolation>): RuleSet $\{\backslash \mathrm{n}$ if (isFunction(styles) \| isPlainObject(styles)) \{\n // \$FlowFixMeln return addTag(flatten(interleave(EMPTY_ARRAY, [styles, ...interpolations])) ); $\ln \} \backslash n \backslash n$ if (interpolations.length $===0$ \&\& styles.length $===1 \& \&$ typeof styles[0] === 'string') \{\n // \$FlowFixMeln return styles; ln \}\n\n // \$FlowFixMe\n return addTag(flatten(interleave(styles, interpolations))); ln \}\n","// @flow\nimport \{ isValidElementType \} from 'react-is';'\nimport css from './css';\nimport throwStyledError from '../utils/error';ไnimport \{ EMPTY_OBJECT \} from '../utils/empties'; \n\nimport type \{ Target \} from '../types'; In\nexport default function constructWithOptions(\n componentConstructor: Function, $\backslash n$ tag: Target, $\backslash n$ options: Object $=$ EMPTY_OBJECT\n) \{\n if (!isValidElementType(tag)) \{\n return throwStyledError(1, String(tag)); ln$\} \backslash n \backslash n / *$ This is callable directly as a template function */n // \$FlowFixMe: Not typed to avoid destructuring arguments\n const templateFunction $=(\ldots$ args $)=>$ componentConstructor $($ tag, options, $\operatorname{css}(\ldots$ args $) ;$ $\ln \backslash n / *$ If config methods are called, wrap up a new template function and merge options */n templateFunction.withConfig $=$ config $=>$ ln constructWithOptions(componentConstructor, tag, \{ ...options, ...config \}); In\n /* Modify/inject new props at runtime $* / \mathrm{n}$ templateFunction.attrs $=$ attrs $=>\backslash \mathrm{n}$ constructWithOptions(componentConstructor, tag, $\{\backslash \mathrm{n}$ ...options, $\mathrm{ln} \quad$ attrs: Array.prototype.concat(options.attrs, attrs).filter(Boolean), ln \}); $\mathrm{ln} \backslash \mathrm{n}$ return
 hoistStatics from 'hoist-non-react-statics'; \nimport \{ ThemeContext \} from '../models/ThemeProvider'; ${ }^{\prime}$ nimport determineTheme from '../utils/determineTheme';\nimport getComponentName from
 any \}, Instance>(\n// Component: AbstractComponent<Config, Instance>\n//): AbstractComponent<\$Diff<Config, $\{$ theme?: any $\}>\&\{$ theme?: any \}, Instance $>\backslash n / / \wedge n / /$ but the old build system tooling doesn't support the syntax\n\nexport default (Component: AbstractComponent<*, *>) => \{ \n // \$FlowFixMe This should be React.forwardRef<Config, Instance>\n const WithTheme $=$ React.forwardRef((props, ref) $=>\{$ ln const theme $=$ useContext(ThemeContext); In // \$FlowFixMe defaultProps isn't declared so it can be inferrableln const \{ defaultProps $\}=$ Component; $\backslash n \quad$ const themeProp $=$ determineTheme(props, theme, defaultProps); $\ln \backslash n \quad$ if (process.env.NODE_ENV !== 'production' \&\& themeProp === undefined) \{\n // eslint-disable-next-line noconsoleln console.warn(\n `[withTheme] You are not using a ThemeProvider nor passing a theme prop or a theme in defaultProps in component class \"\$\{getComponentName( \(\backslash n \quad\) Componentln ) \}\"`\n $) ; \backslash n \quad\} \backslash n \backslash n$ return <Component $\{\ldots$ props $\}$ theme $=\{$ themeProp $\}$ ref $=\{$ ref $\} />;$ ln $\}) ;$ In\n hoistStatics(WithTheme, Component); $\ln \backslash n$ WithTheme.displayName $=`$ WithTheme $(\$\{\text { getComponentName(Component) }\})^{`} ; \backslash n \backslash n ~ r e t u r n ~$ WithTheme; $\ln \} ;$ \n","// @flow\nimport $\{$ useContext \} from 'react';\nimport $\{$ ThemeContext \} from '../models/ThemeProvider'; In\nconst useTheme = () => useContext(ThemeContext); In\nexport default useTheme; $\backslash n$ ","// @flow\n\n/* eslint-disable import/no-unresolved */nimport _InlineStyle from '../models/InlineStyle';\nimport _StyledNativeComponent from '../models/StyledNativeComponent'; $\ln$ Inimport css from '../constructors/css'; nimport constructWithOptions from '../constructors/constructWithOptions'; $\backslash n$ nimport ThemeProvider, \{ ThemeConsumer, ThemeContext \} from '.../models/ThemeProvider'; ${ }^{\prime}$ nimport withTheme from '../hoc/withTheme';\nimport useTheme from '../hooks/useTheme';\nimport isStyledComponent from '../utils/isStyledComponent'; \n\nimport type \{ Target \} from '../types'; $\ln \backslash$ nconst reactNative $=$ require('reactnative'); In\nconst InlineStyle = _InlineStyle(reactNative.StyleSheet); $n$ nconst StyledNativeComponent $=$ _StyledNativeComponent(InlineStyle); Inconst styled = (tag: Target) => constructWithOptions(StyledNativeComponent, tag); $\operatorname{n} \backslash \mathrm{n} / *$ React native lazy-requires each of these modules for some reason, so let's\n * assume it's for a good reason and not eagerly load them all $*$ nnconst aliases $=$ `ActivityIndicator ActivityIndicatorIOS ART Button DatePickerIOS DrawerLayoutAndroid\n Image ImageBackground ImageEditor ImageStore KeyboardAvoidingView ListView MapView Modal NavigatorIOS\n Picker PickerIOS ProgressBarAndroid ProgressViewIOS ScrollView SegmentedControlIOS Sliderln SliderIOS SnapshotViewIOS Switch RecyclerViewBackedScrollView RefreshControl SafeAreaView StatusBarln SwipeableListView SwitchAndroid SwitchIOS TabBarIOS Text TextInput ToastAndroid ToolbarAndroid\n

Touchable TouchableHighlight TouchableNativeFeedback TouchableOpacity TouchableWithoutFeedbackln View ViewPagerAndroid WebView FlatList SectionList VirtualizedList Pressable`; $\ln \backslash n / *$ Define a getter for each alias which simply gets the reactNative componentln * and passes it to styled */naliases.split( $\wedge \backslash \mathrm{s}+/ \mathrm{m})$.forEach $($ alias $=>\backslash \mathrm{n}$ Object.defineProperty(styled, alias, $\{\backslash n \quad$ enumerable: true, $\ln$ configurable: false, In get () \{ $\backslash \mathrm{n}$ return styled(reactNative[alias]); \n \}, In \}) $\ln$ ); $\ln \backslash n e x p o r t ~\{~ c s s, ~ i s S t y l e d C o m p o n e n t, ~ T h e m e P r o v i d e r, ~ T h e m e C o n s u m e r, ~$ ThemeContext, withTheme, useTheme \}; Inexport default styled;\n"],"names":["AD_REPLACER_R","charsLength","getAlphabeticChar","code","String","fromCharCode","g enerateAlphabeticName","name","x","Math","abs","replace","SEED","phash","h","i","length","charCodeAt","hash" ,"str","getComponentName","target","process","env","NODE_ENV","displayName","isFunction","test","isStateless Function","prototype","isReactComponent","toString","Object","call","typeOf","isStyledComponent","styledComp onentId","SC_ATTR","REACT_APP_SC_ATTR","SC_ATTR_ACTIVE","SC_ATTR_VERSION","SC_VERSIO N","__VERSION__","SPLITTER","IS_BROWSER","window","DISABLE_SPEEDY","Boolean","SC_DISABLE_ SPEEDY","REACT_APP_SC_DISABLE_SPEEDY","EMPTY_ARRAY","freeze","EMPTY_OBJECT","ERRORS ","errorMap","format","a","b","c","len","push","forEach","d","throwStyledComponentsError","interpolations","Erro r","join","trim","makeGroupedTag","tag","DefaultGroupedTag","BASE_SIZE","groupSizes","Uint32Array","index OfGroup","group","index","insertRules","rules","oldBuffer","oldSize","newSize","throwStyledError","set","ruleInd ex","l","insertRule","clearGroup","startIndex","endIndex","deleteRule","getGroup","css","getRule","MAX_SMI","g roupIDRegister","Map","reverseRegister","nextFreeGroup","getGroupForId","id","has","get","getIdForGroup","set GroupForId","SELECTOR","MARKER_RE","RegExp","outputSheet","sheet","getTag","undefined","names","size ","selector","content","rehydrateNamesFromContent","split","registerName","rehydrateSheetFromTag","style","part s","textContent","part","marker","match","parseInt","rehydrateSheet","nodes","document","querySelectorAll","nod e","getAttribute","parentNode","removeChild","getNonce","__webpack_nonce__","ELEMENT_TYPE","findLastSt yleTag","childNodes","child","nodeType","hasAttribute","makeStyleTag","head","parent","createElement","prevSt yle","nextSibling","setAttribute","nonce","insertBefore","getSheet","styleSheets","ownerNode","makeTag","isServe r","useCSSOMInjection","VirtualTag","CSSOMTag","TextTag","element","appendChild","createTextNode","rule", "_error","cssRules","cssText","refNode","_target","splice","SHOULD_REHYDRATE","defaultOptions","StyleShe et","registerId","options","globalStyles","gs","server","reconstructWithOptions","withNames","allocateGSInstance" ,"hasNameForId","groupNames","Set","add","clearNames","clear","clearRules","clearTag","delimiter","needle","to Sheet","block","e","ruleSheet","context","selectors","parents","line","column","ns","depth","at","COMMENT_REG EX","COMPLEX_SELECTOR_PREFIX","createStylisInstance","plugins","stylis","Stylis","parsingRules","returnR ulesPlugin","parsedRules","parseRulesPlugin","insertRulePlugin","_componentId","_selector","_selectorRegexp"," _consecutiveSelfRefRegExp","selfReferenceReplacer","offset","string","indexOf","selfReferenceReplacementPlugi n","_","lastIndexOf","use","stringifyRules","prefix","componentId","flatCSS","cssStr","reduce","acc","plugin","Sty leSheetContext","React","createContext","StyleSheetConsumer","Consumer","StylisContext","StylisConsumer","m asterSheet","masterStylis","Keyframes","inject","styleSheet","stylisInstance","resolvedName","getName","uppercas eCheck","uppercasePattern","msPattern","prefixAndLowerCase","char","toLowerCase","hyphenateStyleName","ad dUnitIfNeeded","value","unitless","isFalsish","chunk","objToCssArray","obj","prevKey","key","hasOwnProperty", "Array","isArray","isCss","hyphenate","isPlainObject","flatten","executionContext","ruleSet","result","isElement"," console","warn","printed","warnOnce","message","SINGLE_QUOTE","DOUBLE_QUOTE","BACKSLASH","SL ASH","NEWLINE","SPACE","FEED","TAB","CR","OPEN_SQUARE","CLOSE_SQUARE","OPEN_PARENTH ESES","CLOSE_PARENTHESES","OPEN_CURLY","CLOSE_CURLY","SEMICOLON","ASTERISK","COLO N","AT","RE_AT_END","RE_WORD_END","RE_BAD_BRACKET","tokenize","input","tokens","valueOf","ign ore","ignoreErrors","next","quote","lines","last","escape","nextLine","nextOffset","escaped","escapePos","prev","n" ,"pos","unclosed","what","error","slice","lastIndex","HIGHLIGHT_THEME","brackets","comment","color","termi nalHighlight","Input","token","map","CssSyntaxError","source","file","reason","setMessage","captureStackTrace"," showSourceCode","supportsColor","start","max","end","min","maxWidth","number","padded","gutter","spacing"," defaultRaw","colon","indent","beforeDecl","beforeRule","beforeOpen","beforeClose","beforeComment","after","e mptyBody","commentLeft","commentRight","capitalize","toUpperCase","Stringifier","builder","stringify","semicol
on","type","root","body","raws","left","raw","right","text","decl","between","prop","rawValue","important","atrule" ,"params","afterName","before","own","detect","first","rawCache","beforeAfter","method","walk","rawSemicolon", "rawEmptyBody","rawIndent","p","rawBeforeComment","walkComments","rawBeforeDecl","walkDecls","rawBef oreRule","rawBeforeClose","rawBeforeOpen","rawColon","buf","step","cloneNode","cloned","constructor","j","No de","defaults","opts","positionBy","data","remove","stringifier","clone","overrides","cloneBefore","cloneAfter","ins ertAfter","replaceWith","moveTo","newParent","cleanRaws","append","moveBefore","otherNode","moveAfter","to JSON","fixed","defaultType","keepBetween","positionInside","word","removeSelf","cleanStyles","val","Declaratio n","Comment","Parser","Root","current","spaces","tokenizer","loop","emptyRule","other","endFile","init","Rule"," bracket","pop","unclosedBracket","unknownWord","spacesFromEnd","shift","spacesFromStart","precheckMissedS emicolon","stringFrom","cache","checkMissedSemicolon","AtRule","unnamedAtrule","open","unexpectedClose"," unclosedBlock","clean","all","lastTokenType","from","doubleColon","founded","parse","safe","parser","cleanSourc e","Container","each","callback","lastEach","indexes","walkRules","walkAtRules","children","normalize","prepend ","reverse","unshift","exist","removeAll","replaceValues","pattern","props","fast","every","condition","some","sam ple","processed","rebuild","fix","eachInside","eachDecl","eachRule","eachAtRule","eachComment","list","separato rs","array","func","letter","space","comma","values","sep","Warning","opt","Result","processor","messages","lastPl ugin","postcssPlugin","warning","warnings","filter","isPromise","then","LazyResult","stringified","inline","syntax", "sync","onFulfilled","onRejected","async","handleError","postcssVersion","pluginName","pluginVer","runtimeVer ","version","err","asyncTick","resolve","reject","promise","run","Promise","processing","Processor","concat","norm alized","postcss","toResult","lazy","prevMap","sequence","path","origin","consumer","originalPositionFor","mapR esolve","sourceContentFor","sourceRoot","SafeParser","buffer","safeParse","generated","InlineStyle","generateStyl eObject","generateComponentId","declPairs","styleObject","transformDeclPairs","styles","create","isObject","isVal idKey","mixin","mixinDeep","rest","providedTheme","defaultProps","theme","isTag","charAt","generateDisplayNa me","ThemeContext","ThemeConsumer","mergeTheme","outerTheme","mergedTheme","ThemeProvider","useCon text","themeContext","useMemo","validAttr","StyledNativeComponent","attrs","render","transientAsProp","\$as","r enderAs","as","forwardedComponent","forwardedAs","forwardedRef","testID","shouldForwardProp","elementToB eRendered","generatedStyles","generateAndInjectStyles","determineTheme","isTargetTag","computedProps","prop FilterFn","propsForElement","state","ref","buildExecutionContext","attrDef","resolvedAttrDef","attr","inlineStyle", "setNativeProps","nativeProps","Component","createStyledNativeComponent","ParentComponent","isClass","isTar getStyledComp","WrappedStyledNativeComponent","forwardRef","finalAttrs","filterFn","elementToBeCreated"," withComponent","__","optionsToCopy","newOptions","defineProperty","_foldedDefaultProps","merge","hoist","str ings","addTag","arg","interleave","constructWithOptions","componentConstructor","isValidElementType","templat eFunction","withConfig","config","WithTheme","themeProp","hoistStatics","useTheme","reactNative","require","_ InlineStyle","_StyledNativeComponent","styled","aliases","alias","enumerable","configurable"],"mappings":";;;;;;;; ; ; ; ;;:AAAA;;AACA;AAEA,IAAMA,aAAa,GAAG,UAAtB;AAEA;;;AAEA,IAAMC,WAAW,GAAG,EAApB;AAE A;;AACA,IAAMC,iBAAiB,GAAG,SAApBA,iBAAoB,CAACC,IAAD;AAAA,SACxBC,MAAM,CAACC,YAAP, CAAoBF,IAAI,IAAIA,IAAI,GAAG,EAAP,GAAY,EAAZ,GAAiB,EAArB,CAAxB,CADwB;AAAA,CAA1B;AAG A;;;AACe,SAASG,sBAAT,CAAgCH,IAAhC,EAAsD;AACnE,MAAII,IAAI,GAAG,EAAX;AACA,MAAIC,CAAJ ;AAEA;;AACA,OAAKA,CAAC,GAAGC,IAAI,CAACC,GAAL,CAASP,IAAT,CAAT,EAAyBK,CAAC,GAAGP, WAA7B,EAA0CO,CAAC,GAAIA,CAAC,GAAGP,WAAL,GAAoB,CAAIE,EAAqE;AACnEM,IAAAA,IAAI,GA AGL,iBAAiB,CAACM,CAAC,GAAGP,WAAL,CAAjB,GAAqCM,IAA5C;AACD;;AAED,SAAO,CAACL,BBAA B,CAACM,CAAC,GAAGP,WAAL,CAAjB,GAAqCM,IAAtC,EAA4CI,OAA5C,CAAoDX,aAApD,EAAmE,OAA nE,CAAP;AACD;;ACxBD;;AACA;AAEA,AAAO,IAAMY,IAAI,GAAG,IAAb;AAGP;AACA;;AACA,AAAO,IA AMC,KAAK,GAAG,SAARA,KAAQ,CAACC,CAAD,EAAYN,CAAZ,EAAkC;AACrD,MAAIO,CAAC,GAAGP, CAAC,CAACQ,MAAV;;AAEA,SAAOD,CAAP,EAAU;AACRD,IAAAA,CAAC,GAAIA,CAAC,GAAG,EAAL,G AAWN,CAAC,CAACS,UAAF,CAAa,EAAEF,CAAf,CAAf;AACD;;AAED,SAAOD,CAAP;AACD,CARM;;AAW P,AAAO,IAAMI,IAAI,GAAG,SAAPA,IAAO,CAACV,CAAD,EAAuB;AACzC,SAAOK,KAAK,CAACD,IAAD,E AAOJ,CAAP,CAAZ;AACD,CAFM;;ACnBP;AAKA,2BAAe,UAACW,GAAD,EAAyB;AACtC,SAAOb,sBAAsB, CAACY,IAAI,CAACC,GAAD,CAAJ,KAAc,CAAf,CAA7B;AACD,CAFD;;ACLA;AAGA,AAAe,SAASC,gBAA

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 ,AAAe,2BAAStB,UAAT,EAAqB;AAClC,MAAMwG,SAAS,GAAG,OAAIB;AACA,MAAMC,MAAM,GAAMD, SAAN,MAAZ;;AAEA,WAASE,OAAT,CAAiBC,KAAjB,EAAwB;AACtB,QAAIA,KAAJ,EAAW;AACT,UAAI;A ACF3G,QAAAA,UAAU,CAAI2G,KAAJ,OAAV;AACD,OAFD,CAEE,OAAOC,CAAP,EAAU;AACb;AACF;;AA ED,SAAO,SAASC,SAAT,CACLC,OADK,EAELjF,OAFK,EAGLkF,SAHK,EAILC,OAJK,EAKLC,IALK,EAML C,MANK,EAOLxL,MAPK,EAQLyL,EARK,EASLC,KATK,EAULC,EAVK,EAWL;AACA,YAAQP,OAAR;AAC E;AACA,WAAK,CAAL;AACE;AACA,YAAIM,KAAK,KAAK,CAAV,IAAevF,OAAO,CAAClG,UAAR,CAAmB ,CAAnB,MAA0B,EAA7C,EAAiD,OAAOqE,UAAU,CAAI6B,OAAJ,OAAV,EAA2B,EAAIC;AACjD;AACF;;AA CA,WAAK,CAAL;AACE,YAAIsF,EAAE,KAAK,CAAX,EAAc,OAAOtF,OAAO,GAAG2E,SAAjB;AACd;AACF ;;AACA,WAAK,CAAL;AACE,gBAAQW,EAAR;AACE;AACA,eAAK,GAAL;AACA,eAAK,GAAL;AACE,mBA AOnH,UAAU,CAAC+G,SAAS,CAAC,CAAD,CAAT,GAAelF,OAAhB,CAAV,EAAoC,EAA3C;;AACF;AACE,m BAAOA,OAAO,IAAIwF,EAAE,KAAK,CAAP,GAAWb,SAAX,GAAuB,EAA3B,CAAd;AANJ;;AAQF,WAAK,C AAC,CAAN;AACE3E,QAAAA,OAAO,CAACE,KAAR,CAAc0E,MAAd,EAAsBII,OAAtB,CAA8BmI,OAA9B;A ArBJ;AAuBD,GAnCD;AAoCD;;AC/DD,IAAMY,aAAa,GAAG,eAAtB;AACA,IAAMC,uBAAuB,GAAG,CAAC, GAAD,EAAM,GAAN,EAAW,GAAX,EAAgB,GAAhB,CAAhC;AAOA,AAAe,SAASC,oBAAT,QAGkC;AAAA,g CAAd1J,YAAc;AAAA,0BAF/C2H,OAE+C;AAAA,MAF/CA,OAE+C,6BAFrC3H,YAEqC;AAAA,0BAD/C2J,OA C+C;AAAA,MAD/CA,OAC+C,6BADrC7J,WACqC;;AAC/C,MAAM8J,MAAM,GAAG,IAAIC,MAAJ,CAAWIC, OAAX,CAAf,CAD+C;AAI/C;AACA;;AAEA,MAAImC,YAAY,GAAG,EAAnB,CAP+C;;AAU/C,MAAMC,iBAA iB,GAAG,SAApBA,iBAAoB,CAAAf,OAAO,EAAI;AACnC,QAAIA,OAAO,KAAK,CAAC,CAAjB,EAAoB;AAC 1B,UAAMgB,WAAW,GAAGF,YAApB;AACAA,MAAAA,YAAY,GAAG,EAAf;AACA,aAAOE,WAAP;AACD; AACF,GAND;;AAQA,MAAMC,gBAAgB,GAAGC,gBAAgB,CAAC,UAAAID,IAAI,EAAI;AAChD8C,IAAAA,Y AAY,CAACtJ,IAAb,CAAkBwG,IAAIB;AACD,GAFwC,CAAzC;;AAIA,MAAImD,YAAJ;;AACA,MAAIC,SAAJ; ;AACA,MAAIC,eAAJ;;AACA,MAAIC,yBAAJ;;AAEA,MAAMC,qBAAqB,GAAG,SAAxBA,qBAAwB,CAAC9F ,KAAD,EAAQ+F,MAAR,EAAgBC,MAAhB,EAA2B;AACvD;AAEE,KAACD,MAAM,KAAK,CAAX,GAAef,uB AAuB,CAACiB,OAAxB,CAAgCD,MAAM,CAACL,SAAS,CAACxM,MAAX,CAAtC,MAA8D,CAAC,CAA9E,G AAkF,IAAnF;AAEA,KAAC6M,MAAM,CAAChG,KAAP,CAAa6F,yBAAb,CAJH,EAKE;AACA,mBAAWH,YA AX;AACD;;AAED,WAAO1F,KAAP;AACD,GAXD;AAaA;;;;";;;;;;AAaA,MAAMkG,8BAA8B,GAAG,SAAjC A,8BAAiC,CAAC3B,OAAD,EAAU4B,CAAV,EAAa3B,SAAb,EAA2B;AAChE,QAAID,OAAO,KAAK,CAAZ,IA AiBC,SAAS,CAACrL,MAA3B,IAAqCqL,SAAS,CAAC,CAAD,CAAT,CAAa4B,WAAb,CAAyBT,SAAzB,IAAsC ,CAA/E,EAAkF;AAChF;AACAnB,MAAAA,SAAS,CAAC,CAAD,CAAT,GAAeA,SAAS,CAAC,CAAD,CAAT,C

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V,GAAG,CAACoW,GAAJ,CAAQ,IAAR,EAAcK,IAAd,EAAoBsD,WAApB,CAAP;AACD;AAED;;;;;;;;, ${ }^{\text {SAQA/ }}$ D,OAAA,gBAAO;AACL,QAAIhG,MAAM,GAAG,IAAb;;AACA,WAAOA,MAAM,CAACII,MAAd;AAAsBkI,M AAAA,MAAM,GAAGA,MAAM,CAACII,MAAhB;AAAtB;;AACA,WAAOkI,MAAP;AACD;;SAEDwJ,YAAA,m BAAUQ,WAAV,EAAuB;AACrB,WAAO,KAAK9D,IAAL,CAAUa,MAAjB;AACA,WAAO,KAAKb,IAAL,CAA Ub,KAAjB;AACA,QAAI,CAAC2E,WAAL,EAAkB,OAAO,KAAK9D,IAAL,CAAUM,OAAjB;AACnB;;SAEDyD ,iBAAA,wBAAexW,KAAf,EAAsB;AACpB,QAAMiJ,MAAM,GAAG,KAAK9L,QAAL,EAAf;AACA,QAAIyK,M AAM,GAAG,KAAKwI,MAAL,CAAYO,KAAZ,CAAkB/I,MAA/B;AACA,QAAID,IAAI,GAAG,KAAKyI,MAAL ,CAAYO,KAAZ,CAAkBhJ,IAA7B;;AAEA,SAAK,IAAIxL,CAAC,GAAG,CAAb,EAAgBA,CAAC,GAAG6D,KA ApB,EAA2B7D,CAAC,EAA5B,EAAgC;AAC9B,UAAI8M,MAAM,CAAC9M,CAAD,CAAN,KAAc,IAAIB,EAA wB;AACtByL,QAAAA,MAAM,GAAG,CAAT;AACAD,QAAAA,IAAI,IAAI,CAAR;AACD,OAHD,MAGO;AAC LC,QAAAA,MAAM,IAAI,CAAV;AACD;AACF;;AAED,WAAO;AAAED,MAAAA,IAAI,EAAJA,IAAF;AAAQC ,MAAAA,MAAM,EAANA;AAAR,KAAP;AACD;;SAEDuN,aAAA,oBAAWD,IAAX,EAAiB;AACf,QAAI7F,GA AG,GAAG,KAAKe,MAAL,CAAYO,KAAtB;;AACA,QAAIuE,IAAI,CAACIV,KAAT,EAAgB;AACdqP,MAAAA ,GAAG,GAAG,KAAKmH,cAAL,CAAoBtB,IAAI,CAACIV,KAAzB,CAAN;AACD,KAFD,MAEO,IAAIkV,IAAI, CAACuB,IAAT,EAAe;AACpB,UAAMzW,KAAK,GAAG,KAAK7C,QAAL,GAAgB+L,OAAhB,CAAwBgM,IAA I,CAACuB,IAA7B,CAAd;AACA,UAAIzW,KAAK,KAAK,CAAC,CAAf,EAAkBqP,GAAG,GAAG,KAAKmH,cA AL,CAAoBxW,KAApB,CAAN;AACnB;;AACD,WAAOqP,GAAP;AACD;;SAEDqH,aAAA,sBAAa;AACX9J,IA AAA,QAAQ,CAAC,iDAAD,CAAR;AACA,WAAO,KAAKyI,MAAL,EAAP;AACD;;SAEDtZ,UAAA,iBAAQqH, KAAR,EAAe;AACbwJ,IAAAA,QAAQ,CAAC,kDAAD,CAAR;AACA,WAAO,KAAKgJ,WAAL,CAAiBxS,KAAj B,CAAP;AACD;;SAEDR,QAAA,eAAM2Q,GAAN,EAAWC,MAAX,EAAmB;AACjB5G,IAAAA,QAAQ,CAAC, 4CAAD,CAAR;AACA,WAAO,KAAK+F,GAAL,CAASY,GAAT,EAAcC,MAAd,CAAP;AACD;;SAEDmD,cAA A,qBAAYJ,WAAZ,EAAyB;AACvB3J,IAAAA,QAAQ,CAAC,wDAAD,CAAR;AACA,WAAO,KAAKmJ,SAAL, CAAeQ,WAAf,CAAP;AACD; ;;wBAEY;AACX3J,MAAAA,QAAQ,CAAC,iDAAD,CAAR;AACA,aAAO,KAAK 6F,IAAL,CAAUa,MAAjB;AACD;sBAEUsD,KAAK;AACdhK,MAAAA,QAAQ,CAAC,iDAAD,CAAR;AACA,W AAK6F,IAAL,CAAUa,MAAV,GAAmBsD,GAAnB;AACD;;;wBAEa;AACZhK,MAAAA,QAAQ,CAAC,mDAAD ,CAAR;AACA,aAAO,KAAK6F,IAAL,CAAUM,OAAjB;AACD;sBAEW6D,KAAK;AACfhK,MAAAA,QAAQ,C AAC,mDAAD,CAAR;AACA,WAAK6F,IAAL,CAAUM,OAAV,GAAoB6D,GAApB;AACD;AAED;;;;;;;;AAUA
 Y5B,QAAZ,EAAsB;AAAA;;AACpB,6BAAMA,QAAN;AACA,UAAK3C,IAAL,GAAY,MAAZ;AAFoB;AAGrB;; ;;wBAEY;AACX1F,MAAAA,QAAQ,CAAC,iDAAD,CAAR;AACA,aAAO,KAAK6F,IAAL,CAAUnH,KAAjB;A ACD;sBAEUsL,KAAK;AACdhK,MAAAA,QAAQ,CAAC,iDAAD,CAAR;AACA,WAAK6F,IAAL,CAAUnH,KA AV,GAAkBsL,GAAIB;AACD;;;wBAEgB;AACfhK,MAAAA,QAAQ,CAAC,yDAAD,CAAR;AACA,aAAO,KAA K6F,IAAL,CAAUS,SAAjB;AACD;sBAEc0D,KAAK;AACIBhK,MAAAA,QAAQ,CAAC,yDAAD,CAAR;AACA,

 MA,QAAN;AACA,UAAK3C,IAAL,GAAY,SAAZ;AAFoB;AAGrB;;;;wBAEU;AACT1F,MAAAA,QAAQ,CAAC, oDAAD,CAAR;AACA,aAAO,KAAK6F,IAAL,CAAUC,IAAjB;AACD;sBAEQkE,KAAK;AACZhK,MAAAA,QA AQ,CAAC,oDAAD,CAAR;AACA,WAAK6F,IAAL,CAAUC,IAAV,GAAiBkE,GAAjB;AACD;;;wBAEW;AACV hK,MAAAA,QAAQ,CAAC,sDAAD,CAAR;AACA,aAAO,KAAK6F,IAAL,CAAUG,KAAjB;AACD;sBAESgE,K AAK;AACbhK,MAAAA,QAAQ,CAAC,sDAAD,CAAR;AACA,WAAK6F,IAAL,CAAUG,KAAV,GAAkBgE,GA
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 AAN;AACA,UAAK3C,IAAL,GAAY,QAAZ;AAFoB;AAGrB; ;;SAED0D,SAAA,kBAAoB;AAAA;;AACIB,QAAI ,CAAC,KAAK5S,KAAV,EAAiB,KAAKA,KAAL,GAAa,EAAb;;AADC,sCAAVuW,QAAU;AAAVA,MAAAA,Q AAU;AAAA;;AAEIB,yDAAa3D,MAAb,kDAAuB2D,QAAvB;AACD;;SAEDE,UAAA,mBAAqB;AAAA;;AACnB ,QAAI,CAAC,KAAKzW,KAAV,EAAiB,KAAKA,KAAL,GAAa,EAAb;;AADE,uCAAVuW,QAAU;AAAVA,MA AAA,QAAU;AAAA;;AAEnB,0DAAaE,OAAb,mDAAwBF,QAAxB;AACD;;;wBAEe;AACd/M,MAAAA,QAAQ, CAAC,4DAAD,CAAR;AACA,aAAO,KAAK6F,IAAL,CAAUY,SAAjB;AACD;sBAEauD,KAAK;AACjBhK,MA AAA,QAAQ,CAAC,4DAAD,CAAR;AACA,WAAK6F,IAAL,CAAUY,SAAV,GAAsBuD,GAAtB;AACD;;;wBAE a;AACZhK,MAAAA,QAAQ,CAAC,uDAAD,CAAR;AACA,aAAO,KAAK6F,IAAL,CAAUW,MAAjB;AACD;sB AEWwD,KAAK;AACfhK,MAAAA,QAAQ,CAAC,uDAAD,CAAR;AACA,WAAK6F,IAAL,CAAUW,MAAV,G
 ACA;;;;,;;,;AASA,IAAM8B,IAAI,GAAG;AACXzY,EAAAA,KADW,iBACLwG,MADK,EACGkS,UADH,EACet M,IADf,EACqB;AAC9B,QAAMuM,KAAK,GAAG,EAAd;AACA,QAAInE,OAAO,GAAG,EAAd;AACA,QAAIx U,KAAK,GAAG,KAAZ;AAEA,QAAI4Y,IAAI,GAAG,CAAX;AACA,QAAI1M,KAAK,GAAG,KAAZ;AACA,Q AAIG,MAAM,GAAG,KAAb;;AAEA,SAAK,IAAI3S,CAAC,GAAG,CAAb,EAAgBA,CAAC,GAAG8M,MAAM, CAAC7M,MAA3B,EAAmCD,CAAC,EAApC,EAAwC;AACtC,UAAMmf,MAAM,GAAGrS,MAAM,CAAC9M,C AAD,CAArB;;AAEA,UAAIwS,KAAJ,EAAW;AACT,YAAIG,MAAJ,EAAY;AACVA,UAAAA,MAAM,GAAG,K AAT;AACD,SAFD,MAEO,IAAIwM,MAAM,KAAK,IAAf,EAAqB;AAC1BxM,UAAAA,MAAM,GAAG,IAAT;A ACD,SAFM,MAEA,IAAIwM,MAAM,KAAK3M,KAAf,EAAsB;AAC3BA,UAAAA,KAAK,GAAG,KAAR;AAC D;AACF,OARD,MAQO,IAAI2M,MAAM,KAAK,GAAX,IAAkBA,MAAM,KAAK,GAAjC,EAAsC;AAC3C3M,Q AAAA,KAAK,GAAG2M,MAAR;AACD,OAFM,MAEA,IAAIA,MAAM,KAAK,GAAf,EAAoB;AACzBD,QAAA A,IAAI,IAAI,CAAR;AACD,OAFM,MAEA,IAAIC,MAAM,KAAK,GAAf,EAAoB;AACzB,YAAID,IAAI,GAAG, CAAX,EAAcA,IAAI,IAAI,CAAR;AACf,OAFM,MAEA,IAAIA,IAAI,KAAK,CAAb,EAAgB;AACrB,YAAIF,UA AU,CAACjS,OAAX,CAAmBoS,MAAnB,MAA+B,CAAC,CAApC,EAAuC7Y,KAAK,GAAG,IAAR;AACxC;;AA ED,UAAIA,KAAJ,EAAW;AACT,YAAIwU,OAAO,KAAK,EAAhB,EAAoBmE,KAAK,CAACpc,IAAN,CAAWi Y,OAAO,CAAC1X,IAAR,EAAX;AACpB0X,QAAAA,OAAO,GAAG,EAAV;AACAxU,QAAAA,KAAK,GAAG, KAAR;AACD,OAJD,MAIO;AACLwU,QAAAA,OAAO,IAAIqE,MAAX;AACD;AACF;;AAED,QAAIzM,IAAI,I AAIoI,OAAO,KAAK,EAAxB,EAA4BmE,KAAK,CAACpc,IAAN,CAAWiY,OAAO,CAAC1X,IAAR,EAAX;AA C5B,WAAO6b,KAAP;AACD,GA1CU;;AA4CX;;;;;;;;;AAWAG,EAAAA,KAvDW,iBAuDLtS,MAvDK,EAuDG;

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 EAAhB;AACA;;;;;;AAMA,SAAKxJ,IAAL,GAAYA,IAAZ;AACA;;;;;;;;,;AAQA,SAAK2C,IAAL,GAAYA,IAAZ; AACA;;;;;;;AAMA,SAAKIU,GAAL,GAAWmB,SAAX;AACA;;;;;;;;;;;;;;;AAcA,SAAK+N,GAAL,GAAW/N,SAA
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QAAI;AACF,aAAOA,MAAM,CAAC,KAAKyC,MAAL,CAAYgG,IAAb,EAAmB,KAAKhG,MAAxB,CAAb;AA CD,KAFD,CAEE,OAAOiD,KAAP,EAAc;AACd,WAAKuN,WAAL,CAAiBvN,KAAjB,EAAwB1F,MAAxB;AAC A,YAAM0F,KAAN;AACD;AACF;;SAED4C,YAAA,uBAAY;AACV,QAAI,KAAKoK,WAAT,EAAsB,OAAO,K AAKjQ,MAAZ;AACtB,SAAKiQ,WAAL,GAAmB,IAAnB;AAEA,SAAKG,IAAL;AAEA,QAAMzH,IAAI,GAAG, KAAK3I,MAAL,CAAY2I,IAAzB;AACA,QAAI3Y,GAAG,GAAG6V,SAAV;AACA,QAAI8C,IAAI,CAACwH,M AAT,EAAiBngB,GAAG,GAAG2Y,IAAI,CAACwH,MAAL,CAAYtK,SAAIB;AACjB,QAAI8C,IAAI,CAACI,WA AT,EAAsB/Y,GAAG,GAAG2Y,IAAI,CAACI,WAAX;AACtB,QAAI/Y,GAAG,CAAC6V,SAAR,EAAmB7V,GA AG,GAAGA,GAAG,CAAC6V,SAAV;AAEnB,QAAI7F,MAAM,GAAG,EAAb;AACAhQ,IAAAA,GAAG,CAAC, KAAKgW,IAAN,EAAY,UAAApW,CAAC,EAAI;AACIBoQ,MAAAA,MAAM,IAAIpQ,CAAV;AACD,KAFE,CA AH;AAGA,SAAKoQ,MAAL,CAAYvL,GAAZ,GAAkBuL,MAAIB;AAEA,WAAO,KAAKA,MAAZ;AACD;;;,wB AnSe;AACd,aAAO,KAAKA,MAAL,CAAYuP,SAAnB;AACD;AAED;;;;;;wBAIW;AACT,aAAO,KAAKvP,MAA L,CAAY2I,IAAnB;AACD;AAED;;;;;,;";;;;,wBAYU;AACR,aAAO,KAAK9C,SAAL,GAAiBpR,GAAxB;AACD;
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 A,MAAAA,OAAc,GAAJ,EAAI;AAAA;;AACxB; ; ; ; ;;AAQA,SAAKiV,OAAL,GAAe,OAAf;AACA;;"; ;;:AAOA,
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,uDAAD,CAAR;AACA,WAAO,KAAKwD,MAAL,CAAY/B,KAAZ,CAAkB6B,GAAzB;AACD;AAED;,, $\qquad$ ;;:EAjEiBkJ;;ACZnB,IAAIgF,QAAQ,GAAG,CAAf;AAEA;;;;;;AAOA;;;;;;"IAOMpO;AACJ;;;AAIA,iBAAYhP,G AAZ,EAAiBkU,IAAjB,EAA4B;AAAA,QAAXA,IAAW;AAAXA,MAAAA,IAAW,GAAJ,EAAI;AAAA;;AAC1B; ;;;;;AAOA,SAAKIU,GAAL,GAAWA,GAAG,CAAC7D,QAAJ,EAAX;;AAEA,QAAI,KAAK6D,GAAL,CAAS,C AAT,MAAgB,QAAhB,IAA4B,KAAKA,GAAL,CAAS,CAAT,MAAgB,QAAhD,EAA0D;AACxD,WAAKA,GAA L,GAAW,KAAKA,GAAL,CAASyO,KAAT,CAAe,CAAf,CAAX;AACD;;AAED,QAAIyF,IAAI,CAAC2D,IAAT, EAAe;AACb,UAAI,YAAY9b,IAAZ,CAAiBmY,IAAI,CAAC2D,IAAtB,CAAJ,EAAiC;AAC/B;;;;;;;AAQA,aAAK xI,IAAL,GAAY6E,IAAI,CAAC2D,IAAjB;AACD,OAVD,MAUO;AACL,aAAKxI,IAAL,GAAYgO,IAAI,CAACd, OAAL,CAAarI,IAAI,CAAC2D,IAAIB,CAAZ;AACD;AACF;AAED; ;,; ;,;";\%;\%;,AABA,QAAI,CAAC,KAAKxI,I AAV,EAAgB;AACd+N,MAAAA,QAAQ,IAAI,CAAZ;AACA;;;;;;;;;AAUA,WAAK5c,EAAL,mBAAwB4c,QAA xB;AACD;;AACD,QAAI,KAAKIO,GAAT,EAAc,KAAKA,GAAL,CAASG,IAAT,GAAgB,KAAKwI,IAArB;AAC f;;;;SAEDrJ,QAAA,eAAM3C,OAAN,EAAelF,IAAf,EAAqBC,MAArB,EAA6BsN,IAA7B,EAAwC;AAAA,QAAX A,IAAW;AAAXA,MAAAA,IAAW,GAAJ,EAAI;AAAA;;AACtC,QAAI3I,MAAJ;AACA,QAAM+R,MAAM,GA AG,KAAKA,MAAL,CAAY3W,IAAZ,EAAkBC,MAAIB,CAAf;;AACA,QAAIOW,MAAJ,EAAY;AACV/R,MAA AA,MAAM,GAAG,IAAI4D,cAAJ,CACPtD,OADO,EAEPyR,MAAM,CAAC3W,IAFA,EAGP2W,MAAM,CAAC 1W,MAHA,EAIP0W,MAAM,CAACIO,MAJA,EAKPkO,MAAM,CAACjO,IALA,EAMP6E,IAAI,CAACpL,MAN E,CAAT;AAQD,KATD,MASO;AACLyC,MAAAA,MAAM,GAAG,IAAI4D,cAAJ,CAAmBtD,OAAnB,EAA4BIF, IAA5B,EAAkCC,MAAIC,EAA0C,KAAK5G,GAA/C,EAAoD,KAAKqP,IAAzD,EAA+D6E,IAAI,CAACpL,MAA pE,CAAT;AACD;;AAEDyC,IAAAA,MAAM,CAAC8B,KAAP,GAAe;AAAE1G,MAAAA,IAAI,EAAJA,IAAF;A AAQC,MAAAA,MAAM,EAANA,MAAR;AAAgBwI,MAAAA,MAAM,EAAE,KAAKpP;AAA7B,KAAf;AACA, QAAI,KAAKqP,IAAT,EAAe9D,MAAM,CAAC8B,KAAP,CAAagC,IAAb,GAAoB,KAAKA,IAAzB;AAEf,WAA
 CAAC,KAAKsI,GAAV,EAAe,OAAO,KAAP;AACf,QAAMqO,QAAQ,GAAG,KAAKrO,GAAL,CAASqO,QAAT, EAAjB;AAEA,QAAM1F,IAAI,GAAG0F,QAAQ,CAACC,mBAAT,CAA6B;AAAE7W,MAAAA,IAAI,EAAJA,IA AF;AAAQC,MAAAA,MAAM,EAANA;AAAR,KAA7B,CAAb;AACA,QAAI,CAACiR,IAAI,CAACzI,MAAV,E AAkB,OAAO,KAAP;AAEIB,QAAM7D,MAAM,GAAG;AACb8D,MAAAA,IAAI,EAAE,KAAKoO,UAAL,CAAg B5F,IAAI,CAACzI,MAArB,CADO;AAEbzI,MAAAA,IAAI,EAAEkR,IAAI,CAACIR,IAFE;AAGbC,MAAAA,M AAM,EAAEiR,IAAI,CAACjR;AAHA,KAAf;AAMA,QAAMwI,MAAM,GAAGmO,QAAQ,CAACG,gBAAT,CA A0B7F,IAAI,CAACzI,MAA/B,CAAf;AACA,QAAIA,MAAJ,EAAY7D,MAAM,CAAC6D,MAAP,GAAgBA,MA AhB;AAEZ,WAAO7D,MAAP;AACD;;SAEDkS,aAAA,oBAAWpO,IAAX,EAAiB;AACf,QAAI,YAAYtT,IAAZ, CAAiBsT,IAAjB,CAAJ,EAA4B;AAC1B,aAAOA,IAAP;AACD,KAFD,MAEO;AACL,aAAOgO,IAAI,CAACd,O AAL,CAAa,KAAKrN,GAAL,CAASqO,QAAT,GAAoBI,UAApB,IAAkC,GAA/C,EAAoDtO,IAApD,CAAP;AAC
 ऋऋ, ;;SACnBxQ,WAAA,sBAAW;AACT,SAAKE,MAAL,GAAcF,QAAQ,CAAC,KAAKC,KAAN,EAAa;AAAEI, MAAAA,YAAY,EAAE;AAAhB,KAAb,CAAtB;AACD;;SAEDoB,UAAA,BBAAQI,KAAR,EAAe;AACb,QAAM1 M,IAAI,GAAG,IAAIuT,OAAJ,EAAb;AACA,SAAKU,IAAL,CAAUjU,IAAV,EAAgB0M,KAAK,CAAC,CAAD,C AArB,EAA0BA,KAAK,CAAC,CAAD,CAA/B;AACA1M,IAAAA,IAAI,CAAC6M,MAAL,CAAYS,GAAZ,GAAk B;AAAEIJ,MAAAA,IAAI,EAAEsI,KAAK,CAAC,CAAD,CAAb;AAAkBrI,MAAAA,MAAM,EAAEqI,KAAK,C AAC,CAAD;AAA/B,KAAIB;AAEA,QAAI4C,IAAI,GAAG5C,KAAK,CAAC,CAAD,CAAL,CAASR,KAAT,CAA e,CAAf,CAAX;AACA,QAAIoD,IAAI,CAACpD,KAAL,CAAW,CAAC,CAAZ,MAAmB,IAAvB,EAA6BoD,IAAI, GAAGA,IAAI,CAACpD,KAAL,CAAW,CAAX,EAAc,CAAC,CAAf,CAAP;;AAE7B,QAAI,QAAQ1S,IAAR,CAA a8V,IAAb,CAAJ,EAAwB;AACtBtP,MAAAA,IAAI,CAACsP,IAAL,GAAY,EAAZ;AACAtP,MAAAA,IAAI,CAA CkP,IAAL,CAAUC,IAAV,GAAiBG,IAAjB;AACAtP,MAAAA,IAAI,CAACkP,IAAL,CAAUG,KAAV,GAAkB,E AAIB;AACD,KAJD,MAIO;AACL,UAAM3P,KAAK,GAAG4P,IAAI,CAAC5P,KAAL,CAAW,yBAAX,CAAd;A ACAM,MAAAA,IAAI,CAACsP,IAAL,GAAY5P,KAAK,CAAC,CAAD,CAAjB;AACAM,MAAAA,IAAI,CAACk P,IAAL,CAAUC,IAAV,GAAiBzP,KAAK,CAAC,CAAD,CAAtB;AACAM,MAAAA,IAAI,CAACkP,IAAL,CAA UG,KAAV,GAAkB3P,KAAK,CAAC,CAAD,CAAvB;AACD;AACF;;SAED2U,kBAAA,2BAAkB;;SAEIBC,cAA A,qBAAYIH,KAAZ,EAAmB;AACjB,QAAMkO,MAAM,GAAG,KAAKvQ,MAAL,CAAYmB,KAAZ,CAAkBkB,

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No license file was found, but licenses were detected in source scan.
\{"version":3,"file":"styled-
components.esm.js","sources":["../src/utils/interleave.js","../src/utils/isPlainObject.js","../src/utils/empties.js","../src/ utils/isFunction.js","../src/utils/getComponentName.js","../src/utils/isStyledComponent.js","../src/constants.js","../src /utils/error.js","../src/utils/errors.js","../src/sheet/GroupedTag.js","../src/sheet/GroupIDAllocator.js","../src/sheet/Reh ydration.js","../src/utils/nonce.js","../src/sheet/dom.js","../src/sheet/Tag.js","../src/sheet/Sheet.js","../src/utils/generate AlphabeticName.js","../src/utils/hash.js","../src/utils/isStaticRules.js","../src/models/ComponentStyle.js","../src/utils/ stylis.js","../src/utils/stylisPluginInsertRule.js","../src/models/StyleSheetManager.js",".../src/models/Keyframes.js",".. /src/utils/hyphenateStyleName.js","../src/utils/flatten.js","../src/utils/isStatelessFunction.js","../src/utils/addUnitIfNee ded.js","../src/constructors/css.js","../src/utils/checkDynamicCreation.js","../src/utils/determineTheme.js","../src/utils /escape.js","../src/utils/generateComponentId.js","../src/utils/isTag.js","../src/utils/mixinDeep.js","../src/models/The meProvider.js","../src/models/StyledComponent.js","../src/utils/generateDisplayName.js","../src/utils/joinStrings.js", "../src/utils/createWarnTooManyClasses.js","../src/utils/domElements.js","../src/constructors/styled.js","../src/constru ctors/constructWithOptions.js","../src/models/GlobalStyle.js","../src/constructors/createGlobalStyle.js","../src/constr uctors/keyframes.js","../src/models/ServerStyleSheet.js","../src/hoc/withTheme.js","../src/hooks/useTheme.js","../src /secretInternals.js","../src/base.js"],"sourcesContent":["// @flow\nimport type \{ Interpolation \} from

Array<Interpolation> $=>\{\backslash \mathrm{n}$ const result $=[$ strings[0] $;$ In $\backslash n$ for (let $\mathrm{i}=0$, len $=$ interpolations.length; $\mathrm{i}<$ len; $\mathrm{i}+=1$ ) $\{\backslash n \quad$ result.push(interpolations[i], strings[i+1]); \n $\} \backslash n \backslash n$ return result; $\backslash n\} ;$ nn"," $/ /$ @flow 'react-is'; $\backslash n \backslash n e x p o r t ~ d e f a u l t ~(x: ~ a n y): ~ b o o l e a n ~=>\backslash n ~ x ~!==~ n u l l ~ \& \& \backslash n ~ t y p e o f ~ x ~===~ ' o b j e c t ' ~ \& \& \backslash n ~(x . t o S t r i n g ~ ? ~$ x.toString() : Object.prototype.toString.call(x)) === '[object Object]' \&\&\n !typeOf(x);和,"// @flow\nexport const EMPTY_ARRAY = Object.freeze([]); \nexport const EMPTY_OBJECT = Object.freeze(\{\});\n","// @flow\nexport default function isFunction(test: any): boolean \%checks $\{\backslash n$ return typeof test $===$ 'function'; $\backslash n\} \backslash n=, " / /$ @flow\nimport type \{ IStyledComponent \} from '../types'; In\nexport default function getComponentName(\n target: \$PropertyType<IStyledComponent, 'target'>\n): string \{\n return (\n (process.env.NODE_ENV !== 'production' ? typeof target $===$ 'string' \&\& target : false) ||\n // \$FlowFixMeln target.displayName ||n // \$FlowFixMe\n target.name ||\n 'Component'\n ); \n\}\n","// @flow\nexport default function isStyledComponent(target: any): boolean \%checks \{\n return target \&\& typeof target.styledComponentId ===
 string; \n\nexport const SC_ATTR: string =\n (typeof process !== 'undefined' \&\& (process.env.REACT_APP_SC_ATTR || process.env.SC_ATTR)) ||\n 'data-styled';\n\nexport const SC_ATTR_ACTIVE = 'active'; $n$ export const SC_ATTR_VERSION = 'data-styled-version';\nexport const
 window !== 'undefined' \&\& 'HTMLElement' in window; \n\nexport const DISABLE_SPEEDY = ln Boolean(typeof SC_DISABLE_SPEEDY === 'boolean'\n ? SC_DISABLE_SPEEDY\n : (typeof process !== 'undefined' \&\& typeof process.env.REACT_APP_SC_DISABLE_SPEEDY !== 'undefined' \&\& process.env.REACT_APP_SC_DISABLE_SPEEDY !== "\n ? process.env.REACT_APP_SC_DISABLE_SPEEDY === 'false' ? false : process.env.REACT_APP_SC_DISABLE_SPEEDY\n : (typeof process !== 'undefined' \& \& typeof process.env.SC_DISABLE_SPEEDY !== 'undefined' \&\& process.env.SC_DISABLE_SPEEDY !== 'ln process.env.SC_DISABLE_SPEEDY === 'false' ? false : process.env.SC_DISABLE_SPEEDY\n : process.env.NODE_ENV !== 'production'\n ) \n )); \n\n// Shared empty execution context when generating static styles $n$ nexport const STATIC_EXECUTION_CONTEXT $=\{ \} ; \ln ", " / /$ @flow\nimport errorMap from './errors'; $\ln \backslash n c o n s t ~ E R R O R S ~=~ p r o c e s s . e n v . N O D E \_E N V ~!==~ ' p r o d u c t i o n ' ~ ? ~ e r r o r M a p ~: ~\{~\} ; \backslash n \backslash n / * * \backslash n ~ * ~ s u p e r ~ b a s i c ~$ version of sprintfln */nfunction format( $\ldots$..args) $\{$ \n let $\mathrm{a}=\operatorname{args}[0] ; \ln$ const $\mathrm{b}=[] ; \ln \backslash \mathrm{n}$ for $($ let $\mathrm{c}=1$, len $=$
 return $a ; \ln \} \backslash n \backslash n / * * \backslash n *$ Create an error file out of errors.md for development and a simple web link to the full errors\n * in production mode. \n */nexport default function throwStyledComponentsError(\n code: string | number, $\backslash \mathrm{n}$...interpolations: Array<any>\n) \{ $\backslash \mathrm{n}$ if (process.env.NODE_ENV $===$ 'production') \{ $\backslash \mathrm{n}$ throw new Error(ln 'An error occurred. See https://git.io/JUIaE\#\$\{code\} for more information. $\$$ \{ $\backslash n$ interpolations.length > 0 ? `Args: \(\$\left\{\right.\) interpolations.join(', ') \}' : "ln \({ }^{\prime} \backslash \mathrm{n} \quad\) ); \(\left.\ln \right\}\) else \(\{\backslash n\) throw new Error(format(ERRORS[code], ...interpolations).trim()); \n \(\} \backslash n\} \backslash n ", " e x p o r t ~ d e f a u l t ~\{\backslash " 1 \backslash ": \ " C a n n o t ~ c r e a t e ~ s t y l e d-~\)  styles!`ServerStyleSheet`is a one off instance for each server-side render cycle. \(\\) nn \(\backslash \backslash n\) - Are you trying to reuse it across renders? ? \(\operatorname{nn}\) - Are you accidentally calling collectStyles twice? \(\ \backslash n \backslash \backslash n \backslash ", \backslash " 3 \backslash ": \backslash "\) Streaming SSR is only supported in a Node.js environment; Please do not try to call this method in the browser. \(\ \backslash n \backslash \backslash n \backslash ", \backslash " 4 \backslash ": \backslash "\) The`StyleSheetManager` expects a valid target or sheet prop!\\n\\n- Does this error occur on the client and is your target falsy? 1 nn- Does this error occur on the server and is the sheet falsy? \(? \backslash n \backslash \backslash n \backslash ", \backslash " 5 \backslash ": \backslash "\) The clone method cannot be used on the client! \(\backslash\) n \(\backslash \backslash n\) - Are you running in a client-like environment on the server? \({ }^{\prime}\) In- Are you trying to run SSR on the  custom target that isn't mounted? \\n- Does your document not have a valid head element? ?    this happens if there are multiple copies of styled-components loaded at once. Check out this issue for how to troubleshoot and fix the common cases where this situation can happen: https://github.com/styled-components/styled-components/issues/1941\#issuecomment-417862021\\n\\n\",\"11\":\"_This error was replaced with a dev-time warning, it will be deleted for v4 final._ [createGlobalStyle] received children which will not be  a keyframe declaration (\%s) into an untagged string. This was supported in styled-components v3, but is not longer supported in v4 as keyframes are now injected on-demand. Please wrap your string in the css IIIIYIII` helper which ensures the styles are injected correctly. See https://www.styled-components.com/docs/api\#css $\backslash n \backslash \backslash n \backslash ", \backslash " 13 \backslash ": \backslash " \% s$ is not a styled component and cannot be referred to via component selector. See https://www.styled-
components.com/docs/advanced\#referring-to-other-components for more details. $\backslash n n \backslash n \backslash ", \backslash " 14 \backslash ": \backslash$ "ThemeProvider: $\backslash \backslash "$ theme $\ \backslash \backslash "$ prop is required. $\backslash \backslash n \backslash \backslash n \backslash ", \backslash " 15 \backslash ": \backslash " A$ stylis plugin has been supplied that is not named. We need a name for each plugin to be able to prevent styling collisions between different stylis configurations within the same app. Before you pass your plugin to `<StyleSheetManager stylisPlugins=\{[]\}>, please make sure each plugin is   only create up to \(1,073,741,824\) components. If you're creating components dynamically, ,\nas for instance in your  HTMLStyleElement.\\nHas styled-components' style tag been unmounted or altered by another script? ? \(\backslash n \backslash "\} ; ", " / /\) @flow\n/* eslint-disable no-use-before-define */n\nimport type \{ GroupedTag, Tag \} from './types'; \nimport \{ SPLITTER \} from '../constants';\nimport throwStyledError from '../utils/error'; \(\ln \backslash n / * *\) Create a GroupedTag with an underlying Tag implementation */^nexport const makeGroupedTag \(=\) (tag: Tag): GroupedTag \(=>\) \{ \(\backslash\) n return new DefaultGroupedTag (tag); \(\operatorname{nn}\} ;\) \n\nconst BASE_SIZE \(=1 \ll 9 ;\) nn\nclass DefaultGroupedTag implements GroupedTag \{ \(\backslash \mathrm{n}\) groupSizes: Uint32Array; \(\ln \backslash n\) length: number; \(\backslash n \backslash n\) tag: Tag; \(\ln \backslash n\) constructor(tag: Tag) \(\{\backslash n\) this.groupSizes = new Uint32Array (BASE_SIZE); \(\ln\) this.length \(=\) BASE_SIZE; \(\backslash n \quad\) this.tag \(=\) tag; \(\backslash n\} \backslash n \backslash n\) indexOfGroup(group: number): number \(\{\backslash \mathrm{n} \quad\) let index \(=0\); \(\ln\) for (let \(\mathrm{i}=0\); \(\mathrm{i}<\) group; \(\mathrm{i}++\) ) \{ \(\backslash \mathrm{n} \quad\) index \(+=\) this.groupSizes[i];\n \(\} \backslash n \backslash n \quad\) return index; \(\backslash n\} \backslash n \backslash n\) insertRules(group: number, rules: string[]): void \(\{\backslash n \quad\) if (group \(>=\) this.groupSizes.length \{ \(\backslash \mathrm{n} \quad\) const oldBuffer \(=\) this.groupSizes; \(\backslash \mathrm{n} \quad\) const oldSize \(=\) oldBuffer.length; \(\backslash n \backslash n\) let newSize \(=\) oldSize; \(\backslash n \quad\) while (group \(>=\) newSize) \(\{\backslash n \quad\) newSize \(\ll=1\); \(\backslash n \quad\) if (newSize \(<0\) ) \(\{\backslash n\) throwStyledError(16, \({ }^{`} \$\{\) group $\}$ ) $\left.\left.; \backslash n \quad\right\} \backslash n \quad\right\} \backslash n \backslash n \quad$ this.groupSizes $=$ new Uint32Array (newSize); $\backslash n$
this.groupSizes.set(oldBuffer); $\operatorname{nn} \quad$ this.length $=$ newSize; $\backslash n \backslash n \quad$ for (let $\mathrm{i}=$ oldSize; $\mathrm{i}<$ newSize; $\mathrm{i}++$ ) $\{\backslash \mathrm{n}$ this.groupSizes $[\mathrm{i}]=0 ; \mathrm{n} \quad\} \backslash \mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ let ruleIndex $=$ this.indexOfGroup (group +1 ); $\backslash \mathrm{n}$ for (let $\mathrm{i}=0,1=$ rules.length; $\mathrm{i}<1 ; \mathrm{i}++$ ) $\{\backslash \mathrm{n} \quad$ if (this.tag.insertRule(ruleIndex, rules[i])) \{ $\mathrm{ln} \quad$ this.groupSizes[group]++; $\ln$ ruleIndex++; \n $\} \backslash n \quad\} \backslash n\} \backslash n \backslash n$ clearGroup(group: number): void $\{\backslash n \quad$ if (group < this.length) $\{\backslash n \quad$ const length $=$ this.groupSizes[group]; $\ln \quad$ const startIndex $=$ this.indexOfGroup(group); $\ln \quad$ const endIndex $=$ startIndex + length; $\ln \backslash n \quad$ this.groupSizes[group] $=0 ; \ln \backslash n \quad$ for (let $\mathrm{i}=$ startIndex; $\mathrm{i}<$ endIndex; $\mathrm{i}++$ ) $\{\backslash \mathrm{n}$ this.tag.deleteRule(startIndex); $\ln \quad\} \backslash n \quad\} \backslash n\} \backslash n \backslash n$ getGroup(group: number): string $\{\backslash n \quad$ let css $=$ "; $\ln \quad$ if (group $>=$ this.length $|\mid$ this.groupSizes[group] $===0$ ) $\{\backslash n \quad$ return css; $\backslash n \quad\} \backslash n \backslash n \quad$ const length $=$ this.groupSizes[group]; n const startIndex = this.indexOfGroup(group); $\ln \quad$ const endIndex $=$ startIndex + length; $\ln \backslash n \quad$ for (let $\mathrm{i}=$ startIndex; i < endIndex; i++) \{\n css +=`\$\{this.tag.getRule(i)\}\$\{SPLITTER\}; \n \}\n\n return css; \(\ln \} \backslash n\} \backslash n ", " / /\) @ flow\n\nimport throwStyledError from '../utils/error'; \n\nconst MAX_SMI =1<<31-1; \n\nlet groupIDRegister: Map<string, number> = new Map(); Inlet reverseRegister: Map<number, string> = new Map(); \(n\) let nextFreeGroup = \(1 ; \ln \backslash\) nexport const resetGroupIds \(=()=>\{\) nn groupIDRegister \(=\) new Map ()\(;\) nn reverseRegister \(=\) new Map ()\(;\) ln nextFreeGroup \(=1 ; \ln \} ;\) In\nexport const getGroupForId \(=\) (id: string): number \(=>\{\backslash \mathrm{n}\) if (groupIDRegister.has(id))  nextFreeGroup++; \n \(\} \backslash n \backslash n\) const group \(=\) nextFreeGroup++; \n \(\backslash n\) if ( \(\backslash n\) process.env.NODE_ENV ! \(==\) 'production' \(\& \& \backslash n \quad((\) group \(\mid 0)<0 \|\) group \(>\) MAX_SMI) \(\backslash n)\{\backslash n \quad\) throwStyledError \((16, ` \$\{\) group $\} `) ; \ln \} \backslash n \backslash n$ groupIDRegister.set(id, group); \n reverseRegister.set(group, id); \n return group; $\backslash \mathrm{n}\}$; $\ln \backslash n e x p o r t ~ c o n s t ~$ getIdForGroup $=$ (group: number): void $\mid$ string $=>\{\backslash n$ return reverseRegister.get (group); $\backslash n\}$; $\ln \backslash$ nexport const setGroupForId $=(i d:$ string, group: number) $=>$ \{ $\backslash \mathrm{n}$ if (group $>=$ nextFreeGroup) $\{\backslash \mathrm{n}$ nextFreeGroup $=$ group + $1 ;$ n $\} \backslash n \backslash n$ groupIDRegister.set(id, group); $\ln$ reverseRegister.set(group, id); $\ln \} ; \ln "$, "// @flow SPLITTER, SC_ATTR, SC_ATTR_ACTIVE, SC_ATTR_VERSION, SC_VERSION \} from '../constants'; nimport \{ getIdForGroup, setGroupForId \} from './GroupIDAllocator'; $\operatorname{lnimport}$ type \{ Sheet \} from './types'; \n\nconst SELECTOR = `style[\$\{SC_ATTR\}][\$\{SC_ATTR_VERSION\}=\"\$\{SC_VERSION\}\"]; \nconst MARKER_RE =  (sheet: Sheet) \(=>\{\backslash \ln\) const tag \(=\) sheet.getTag ()\(;\) ln const \(\{\) length \(\}=\) tag \(; \ln \backslash n\) let css \(=" ; \backslash\) for (let group \(=0\); group < length; group++) \{\n const id = getIdForGroup (group); \(\ln\) if (id === undefined) continue; \(\ln \backslash n \quad\) const names \(=\) sheet.names.get(id); In const rules = tag.getGroup(group); In if (!names || !rules || !names.size) continue; \(\backslash \ln \backslash n \quad\) const selector \(=` \$\left\{S C \_A T T R\right\} . g \$\{\) group $\}[i d=\backslash " \$\{i d\} \backslash "] ;$ In $\backslash n \quad$ let content $=" ;$ in $\quad$ if (names $!==$ undefined) $\{\backslash \mathrm{n} \quad$ names.forEach(name $=>\{\backslash n \quad$ if (name.length $>0$ ) $\{\backslash n \quad$ content $+=` \$\{$ name $\}, ;$ n $\quad\} \backslash n$ \}); $\mathrm{ln} \quad\} \backslash \mathrm{n} \backslash \mathrm{n}$ // NOTE: It's easier to collect rules and have the markerln // after the actual rules to simplify the rehydration $\backslash \mathrm{n}$ css $+=` \$\{$ rules $\} \$\{$ selector $\}$ \{content: $\backslash " \$\{$ content $\} \backslash "\} \$\{$ SPLITTER \}; $\ln \} \backslash n \backslash n$ return css $; \backslash \mathrm{n}\} ;$ In\nconst rehydrateNamesFromContent $=($ sheet: Sheet, id: string, content: string $)=>\{$ n const names $=$ content.split(','); ${ }^{\prime}$ let name; $\ln \backslash n$ for (let $\mathrm{i}=0,1=$ names.length; $\mathrm{i}<1 ; \mathrm{i}++$ ) $\{\backslash \mathrm{n} \quad / /$ eslint-disable-next-line $\backslash \mathrm{n}$ if
 Sheet, style: HTMLStyleElement $)=>\{$ n const parts $=($ style.textContent $\|$ ").split(SPLITTER); n const rules: $\operatorname{string}[]=[] ; \ln \backslash n$ for (let $\mathrm{i}=0,1=$ parts.length; $\mathrm{i}<1 ; \mathrm{i}++$ ) $\{\backslash \mathrm{n} \quad$ const part $=$ parts [i].trim ()$;$ ln if $(!$ part $)$ continue $;$ ln $\backslash n$ const marker $=$ part.match $($ MARKER_RE $) ;$ In $\backslash n \quad$ if (marker) $\{\backslash n \quad$ const group $=\operatorname{parseInt}(\operatorname{marker}[1], 10) \mid 0$; $\ln$ const id = marker[2]; $\ln \backslash n \quad$ if (group $!==0$ ) $\{\backslash \mathrm{n} \quad / /$ Rehydrate componentId to group index mapping $\backslash n$ setGroupForId(id, group); /n // Rehydrate names and rules\n // looks like: datastyled.g11[id=\"idA\"]\{content:\"nameA, \"\}\n rehydrateNamesFromContent(sheet, id, marker[3]); In sheet.getTag().insertRules(group, rules); $\mathrm{ln} \quad\} \backslash n \backslash n \quad$ rules.length $=0 ;$ n $\quad\}$ else $\{\backslash n \quad$ rules.push(part); $\mathrm{n} \quad\} \backslash n$ $\} \backslash n\} ;$ nn nexport const rehydrateSheet $=($ sheet: Sheet $)=>\{\backslash n$ const nodes $=$ document.querySelectorAll(SELECTOR); $\operatorname{nn} \backslash \mathrm{n}$ for (let $\mathrm{i}=0,1=$ nodes.length; $\mathrm{i}<1 ; \mathrm{i}++$ ) \{\n const node $=$ ((nodes[i]: any): HTMLStyleElement); $n$ if (node \&\& node.getAttribute(SC_ATTR) !== SC_ATTR_ACTIVE) \{ $\mathrm{n} \quad$ rehydrateSheetFromTag(sheet, node); $\backslash \mathrm{n} \backslash \mathrm{n} \quad$ if (node.parentNode) $\{\backslash n$ node.parentNode.removeChild(node); $\ln \quad\} \backslash n \quad\} \backslash n\} \backslash n\} ; \backslash n ", " / / @ f l o w \backslash n / *$ eslint-disable camelcase, no-undef

!== 'undefined'ln ? typeof window._webpack_nonce__!== 'undefined'ln ? window._webpack_nonce__\n : nullnn : null; $\ln \} ;$ In\nexport default getNonce; ln ","// @ flow\n\nimport \{ SC_ATTR, SC_ATTR_ACTIVE, SC_ATTR_VERSION, SC_VERSION \} from '../constants'; $\operatorname{lnimport}$ getNonce from '../utils/nonce'; $n n i m p o r t$ throwStyledError from '../utils/error'; In\nconst ELEMENT_TYPE $=1 ; / *$ Node.ELEMENT_TYPE */n\n/** Find last style element if any inside target */nconst findLastStyleTag = (target: HTMLElement): void | HTMLStyleElement $=>$ \{ $\backslash \mathrm{n}$ const $\{$ childNodes $\}=$ target; $\ln \backslash n$ for (let $\mathrm{i}=$ childNodes.length; $\mathrm{i}>=0 ; \mathrm{i}-$ ) $\{\backslash \mathrm{n}$ const child $=(($ childNodes[i]: any): ?HTMLElement); In if (child \&\& child.nodeType $===$ ELEMENT_TYPE \& \& child.hasAttribute(SC_ATTR)) \{\n return ((child: any): HTMLStyleElement); In \}\n \}\n\n return undefined; $\backslash \mathrm{n}\} ; \ln \backslash \mathrm{n} / * *$ Create a style element inside `target` or <head> after the last */nexport const makeStyleTag $=$ (target?: HTMLElement): HTMLStyleElement => \{\n const head = ((document.head: any): HTMLElement); ln const parent $=$ target $\|$ head; ln const style $=$ document.createElement('style'); ln const prevStyle $=$ findLastStyleTag(parent); $\ln$ const nextSibling $=$ prevStyle $!==$ undefined $?$ prevStyle.nextSibling $:$ null; $\ln \backslash n$ style.setAttribute(SC_ATTR, SC_ATTR_ACTIVE);ln style.setAttribute(SC_ATTR_VERSION, SC_VERSION); Inln const nonce = getNonce(); Inln if (nonce) style.setAttribute('nonce', nonce); $\ln \backslash n$ parent.insertBefore(style, nextSibling); $\ln \backslash n$ return style; $\ln \} ; \ln \backslash n / * *$ Get the CSSStyleSheet instance for a given style element */nexport const getSheet = (tag: HTMLStyleElement): CSSStyleSheet => \{ $\backslash \mathrm{n}$ if (tag.sheet) \{ $\backslash \mathrm{n}$ return ((tag.sheet: any): CSSStyleSheet); In \}\n\n // Avoid Firefox quirk where the style element might not have a sheet propertyln const $\{$ styleSheets $\}=$ document; $\backslash n$ for (let $\mathrm{i}=0,1=$ styleSheets.length; $\mathrm{i}<1 ; \mathrm{i}++$ ) $\{$ \n const sheet $=$ styleSheets $[1] ; \mathrm{ln}$ if (sheet.ownerNode $===\operatorname{tag})\{$ rn $\quad$ return ((sheet: any): CSSStyleSheet); In $\} \backslash n\} \backslash n \backslash n$ throwStyledError(17);部return (undefined: any); \n\};|n","// @ flow\n/* eslint-disable no-use-before-define *\nnnimport \{ makeStyleTag, getSheet \} from './dom'; \nimport type \{ SheetOptions, Tag \} from './types'; $\ln \backslash n / * *$ Create a CSSStyleSheet-like tag depending on the environment * $\wedge$ nexport const makeTag $=(\{$ isServer, useCSSOMInjection, target \}: SheetOptions): Tag => \{\n if (isServer) $\{\backslash \mathrm{n}$ return new VirtualTag(target); In \} else if (useCSSOMInjection) \{\n return new CSSOMTag(target); In \} else \{\n return new TextTag(target); In $\} \backslash n\} ;$ In\nexport class CSSOMTag implements Tag \{\n element: HTMLStyleElement; In\n sheet: CSSStyleSheet; $\operatorname{In} \backslash n$ length: number; $\backslash \mathrm{n} \backslash \mathrm{n}$ constructor(target?: HTMLElement) $\{\backslash \mathrm{n}$ const element $=($ this.element $=$ makeStyleTag(target));\n\n // Avoid Edge bug where empty style elements don't create sheets\n element.appendChild(document.createTextNode("); $\ln \ln$ this.sheet $=$ getSheet(element); $\ln$ this.length $=0 ; \ln$ \}\n\n insertRule(index: number, rule: string): boolean \{\n try \{\n this.sheet.insertRule(rule, index); In

 this.sheet.cssRules[index]; In // Avoid IE11 quirk where cssText is inaccessible on some invalid rulesln if (rule !== undefined \&\& typeof rule.cssText === 'string') \{\n return rule.cssText; $\ln \quad\}$ else $\{\backslash n \quad$ return "; $\ln \quad\} \backslash n$ $\} \backslash n\} \backslash \ln n / * *$ A Tag that emulates the CSSStyleSheet API but uses text nodes *^nexport class TextTag implements Tag \{\n element: HTMLStyleElement; In\n nodes: NodeList<Node>; In\n length: number; $\backslash n \backslash n$ constructor(target?: HTMLElement) $\{$ \n const element $=($ this.element $=$ makeStyleTag $($ target $)$; ln this.nodes $=$ element.childNodes; $\ln$ this.length $=0 ; \ln \} \backslash n \backslash n$ insertRule(index: number, rule: string): boolean $\{\backslash \mathrm{n}$ if (index $<=$ this.length \&\& index $>=0$ ) $\{\backslash \mathrm{n} \quad$ const node $=$ document.createTextNode(rule); In $\quad$ const refNode $=$ this.nodes[index]; In this.element.insertBefore(node, refNode \|n null); In this.length++; In return true; $\ln \quad$ \} else $\{$ ln return false; $\ln \quad\} \backslash n\} \backslash n \backslash n$ deleteRule(index: number): void $\{\backslash n$ this.element.removeChild(this.nodes[index];) In this.length--;) \n \}\n\n getRule(index: number): string \{\n if
 completely virtual (server-side) Tag that doesn't manipulate the DOM * ^nexport class VirtualTag implements Tag \{\n rules: string[]; In\n length: number; $\backslash \mathrm{n} \backslash \mathrm{n}$ constructor(_target?: HTMLElement) $\{\backslash \mathrm{n}$ this.rules $=[] ; \mathrm{ln}$ this.length $=0 ;$ ln $\} \backslash n \backslash n$ insertRule(index: number, rule: string): boolean $\{\backslash n \quad$ if (index $<=$ this.length $\{\backslash n$ this.rules.splice(index, 0 , rule); $\mathrm{ln} \quad$ this.length++; $\ln \quad$ return true; $\mathrm{ln} \quad\}$ else $\{\backslash \mathrm{n} \quad$ return false; $\mathrm{ln} \quad\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash n$ deleteRule(index: number): void $\{\backslash n \quad$ this.rules.splice(index, 1 ); $\ln$ this.length--; $\ln \} \backslash n \backslash n$ getRule(index: number): string $\{\backslash n \quad$ if (index < this.length) $\{\backslash n \quad$ return this.rules[index]; $\ln \}$ else $\{\backslash n \quad$ return "; $\ln \quad\} \backslash n\} \backslash n\} \backslash n ", " / /$
@flow\nimport \{ DISABLE_SPEEDY, IS_BROWSER \} from '../constants'; $\operatorname{lnimport~\{ ~EMPTY\_ OBJECT~\} ~from~}$ '../utils/empties'; \nimport \{ makeGroupedTag \} from './GroupedTag'; $\ln$ nimport \{ getGroupForId \} from './GroupIDAllocator'; $\ln$ nimport \{ outputSheet, rehydrateSheet \} from './Rehydration'; $\ln$ nimport \{ makeTag \} from './Tag'; $\backslash n i m p o r t ~ t y p e ~\{~ G r o u p e d T a g, ~ S h e e t, ~ S h e e t O p t i o n s ~\} ~ f r o m ~ ' . / t y p e s ' ; ~ \ n \backslash n l e t ~ S H O U L D \_R E H Y D R A T E ~=~$ IS_BROWSER; \n\ntype SheetConstructorArgs = \{\n isServer?: boolean, \n useCSSOMInjection?: boolean, \n target?: HTMLElement, $\ln \} ;$ In\ntype GlobalStylesAllocationMap = $\{$ [key: string]: number \};\ntype NamesAllocationMap = Map<string, Set<string>>; In\nconst defaultOptions: SheetOptions = \{ $\ln$ isServer: !IS_BROWSER,\n useCSSOMInjection: !DISABLE_SPEEDY, $\ln \} ; \backslash n \backslash n / * *$ Contains the main stylesheet logic for stringification and caching */nexport default class StyleSheet implements Sheet $\{\backslash \mathrm{n}$ gs:
GlobalStylesAllocationMap; $\ln \backslash n$ names: NamesAllocationMap; $\ln \backslash n$ options: SheetOptions; $\ln \backslash n$ server: boolean; $\backslash \mathrm{n} \backslash \mathrm{n}$ tag: void|GroupedTag; $\ln \backslash \mathrm{n} / * *$ Register a group ID to give it an index $* / \mathrm{n}$ static registerId(id: string): number $\{\backslash \mathrm{n}$ return getGroupForId(id); \n \}$\backslash$ n\n constructor( $\backslash \mathrm{n}$ options: SheetConstructorArgs $=$ EMPTY_OBJECT, ln globalStyles?: GlobalStylesAllocationMap = \{ \}, ln names?: NamesAllocationMap\n ) \{\n
 Map(names); ln this.server = !!options.isServer; $\ln \backslash n \quad / /$ We rehydrate only once and use the sheet that is created firstln if (!this.server \& \& IS_BROWSER \&\& SHOULD_REHYDRATE) \{\n SHOULD_REHYDRATE = false; $\backslash n \quad$ rehydrateSheet(this); $\backslash n \quad\} \backslash n\} \backslash n \backslash n ~ r e c o n s t r u c t W i t h O p t i o n s(o p t i o n s: ~ S h e e t C o n s t r u c t o r A r g s, ~$ withNames?: boolean $=$ true $)\{\backslash \mathrm{n} \quad$ return new StyleSheet( $\backslash n \quad\{\ldots$..this.options, ...options $\}$, ln this.gs, In (withNames \&\& this.names) $\|$ undefined $\backslash n \quad$ ) $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ allocateGSInstance(id: string) $\{\backslash \mathrm{n} \quad$ return (this.gs[id] = (this.gs[id] \| 0 ) + 1); \n $\} \backslash n \backslash n / * *$ Lazily initialises a GroupedTag for when it's actually needed */n getTag(): GroupedTag $\{$ ln return this.tag $\|$ (this.tag = makeGroupedTag(makeTag(this.options))); $\ln \} \backslash n \backslash n / * *$ Check whether a name is known for caching * $\wedge n$ hasNameForId(id: string, name: string): boolean $\{\backslash \mathrm{n}$ return this.names.has(id) \&\& (this.names.get(id): any).has(name); \n $\} \backslash n \backslash n / * *$ Mark a group's name as known for caching * $\wedge \mathrm{n}$ registerName(id: string, name: string) \{\n getGroupForId(id); $\mathrm{n} \backslash \mathrm{n}$ if (!this.names.has(id)) \{ n const groupNames = new $\operatorname{Set}() ;$ In groupNames.add(name); $\backslash n \quad$ this.names.set(id, groupNames); $\ln \quad\}$ else $\{\backslash n$ (this.names.get(id): any).add(name); $\ln \quad \jmath \backslash n \quad\} \backslash n \backslash n / * *$ Insert new rules which also marks the name as known */nn insertRules(id: string, name: string, rules: string[]) \{\n this.registerName(id, name); ln this.getTag().insertRules(getGroupForId(id), rules); $\ln \} \backslash n \backslash n / * *$ Clears all cached names for a given group ID */n clearNames(id: string) \{\n if (this.names.has(id)) \{\n (this.names.get(id): any).clear(); $\mathrm{n} \quad\} \backslash \mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} / * *$ Clears all rules for a given group ID * $\wedge$ n clearRules(id: string) $\{\backslash \mathrm{n}$ this.getTag().clearGroup(getGroupForId(id)); n this.clearNames(id); ln$\} \backslash \mathrm{n} \backslash \mathrm{n} /{ }^{* *}$ Clears the entire tag which deletes all rules but not its names */n clearTag() $\{\backslash \mathrm{n}$ // NOTE: This does not clear the names, since it's only used during SSR\n // so that we can continuously output only new rules $\backslash n$ this.tag $=$ undefined; $\backslash n\} \backslash n \backslash n / * *$ Outputs the current sheet as a CSS string with markers for SSR

 capitalised $\backslash n *$ counterparts */\nconst charsLength $=52 ; \backslash n \backslash n / *$ start at 75 for 'a' until 'z' (25) and then start at 65 for capitalised letters * $\$ nconst getAlphabeticChar $=($ code: number): string $=>$ \n String.fromCharCode (code + (code $>$ 25 ? 39 : 97)); $\ln \backslash n / *$ input a number, usually a hash and convert it to base-52 */nnexport default function generateAlphabeticName(code: number): string \{\n let name = "; \n let $\mathrm{x} ;$ In\n /* get a char and divide by alphabetlength $* / \mathrm{n}$ for $(\mathrm{x}=$ Math.abs (code $) ; \mathrm{x}>$ charsLength; $\mathrm{x}=(\mathrm{x} /$ charsLength $) \mid 0)\{$ n name $=$ getAlphabeticChar $(\mathrm{x}$ \% charsLength) + name; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ return (getAlphabeticChar(x \% charsLength) + name).replace(AD_REPLACER_R, '\$1-\$2'); $\ln \} \backslash n ", " / / ~ @ f l o w \backslash n / * ~ e s l i n t-d i s a b l e ~ * / n n \backslash n e x p o r t ~ c o n s t ~ S E E D ~=~$ $5381 ; \ln \backslash \mathrm{n} / /$ When we have separate strings it's useful to run a progressiveln// version of djb2 where we pretend that we're still looping over $\backslash \mathrm{n} / /$ the same string $\backslash$ nexport const phash $=(\mathrm{h}$ : number, x : string $)$ : number $=>\{$ ln let $\mathrm{i}=$ x.length; $\backslash n \backslash n$ while (i) $\left\{\backslash \mathrm{n} \quad \mathrm{h}=(\mathrm{h} * 33)^{\wedge} \mathrm{x} . \operatorname{charCodeAt(--i);\operatorname {ln}\} \backslash n\backslash n}\right.$ return $\left.\mathrm{h} ; \backslash \mathrm{n}\right\} ; \backslash \mathrm{n} \backslash \mathrm{n} / /$ This is a djb2 hashing function\nexport const hash = (x: string): number => \{\n return phash(SEED, x); \n\};\n","// @flow\nimport isFunction from './isFunction'; ${ }^{\prime}$ nimport isStyledComponent from './isStyledComponent'; 'nimport type \{ RuleSet \} from '../types'; 'n\nexport default function isStaticRules(rules: RuleSet): boolean $\{\backslash n$ for (let $\mathrm{i}=0$; i < rules.length; i
$+=1)\{\backslash \mathrm{n} \quad$ const rule $=$ rules [i]; $\backslash \mathrm{n} \backslash \mathrm{n} \quad$ if (isFunction(rule) $\& \&$ !isStyledComponent(rule)) $\{\backslash \mathrm{n} \quad / /$ functions are allowed to be static if they're just being\n // used to get the classname of a nested styled componentln return false; $\ln \quad\} \backslash n\} \backslash n \backslash n$ return true; $\backslash n\} \backslash n ", " / /$ @flow\nimport $\left\{\right.$ SC_VERSION \} from '../constants'; ${ }^{\prime}$ nimport StyleSheet from '../sheet'; \nimport type \{ RuleSet, Stringifier \} from '../types'; \nimport flatten from '../utils/flatten'; ${ }^{\prime}$ nimport generateName from '../utils/generateAlphabeticName'; ${ }^{\prime}$ nimport \{ hash, phash \} from '../utils/hash'; $\operatorname{lnimport}$
 the CSS-specific stuff, not the React-specific stuff.\n */nexport default class ComponentStyle \{ In baseHash: number; $\backslash n \backslash n$ baseStyle: ?ComponentStyle; $\backslash n \backslash n$ componentId: string; $\ln \backslash n$ isStatic: boolean; $\ln \backslash n$ rules: RuleSet; $\ln \backslash n$ staticRulesId: string; $\ln \backslash n$ constructor(rules: RuleSet, componentId: string, baseStyle?: ComponentStyle) \{\n this.rules = rules; $\ln$ this.staticRulesId $=$ "; \n this.isStatic $=$ process.env.NODE_ENV === 'production' \&\& (baseStyle $===$ undefined $\|$ baseStyle.isStatic) $\& \& \backslash n \quad$ isStaticRules(rules); $\ln$ this.componentId $=$ componentId; $\ln \backslash n$ // SC_VERSION gives us isolation between multiple runtimes on the page at onceln // this is improved further with use of the babel plugin \"namespacel" feature\n this.baseHash = phash(SEED, componentId); \n\n this.baseStyle = baseStyle; $\ln \backslash n$ // NOTE: This registers the componentId, which ensures a consistent orderln // for this component's styles compared to others\n StyleSheet.registerId(componentId); In $\} \backslash n \backslash n / * \backslash n *$ Flattens a rule set into valid CSS\n * Hashes it, wraps the whole chunk in a .hash1234 \{ $\} \backslash \mathrm{n}$ * Returns the hash to be injected on render() $\operatorname{nn} * * /$ n generateAndInjectStyles(executionContext: Object, styleSheet: StyleSheet, stylis: Stringifier) $\{\backslash \mathrm{n}$ const $\{$ componentId $\}=$ this; $\backslash n \backslash n \quad$ const names $=[] ; \ln \backslash n \quad$ if (this.baseStyle) \{ $\backslash n \quad$ names.push(this.baseStyle.generateAndInjectStyles(executionContext, styleSheet, stylis)); $\mathrm{n} \quad$ \} $\mathrm{n} \backslash \mathrm{n} \quad / /$ force dynamic classnames if user-supplied stylis plugins are in use\n if (this.isStatic \& \& !stylis.hash) \{\n if (this.staticRulesId \&\& styleSheet.hasNameForId(componentId, this.staticRulesId)) \{\n names.push(this.staticRulesId); $\mathrm{n} \quad\}$ else $\{\backslash \mathrm{n} \quad$ const cssStatic $=$ flatten(this.rules, executionContext, styleSheet, stylis).join("); $\mathrm{ln} \quad$ const name $=$ generateName(phash(this.baseHash, cssStatic) >>>0); $\ln \backslash n \quad$ if (!styleSheet.hasNameForId(componentId, name)) \{\n const cssStaticFormatted = stylis(cssStatic, ${ }^{`} . \$\{\text { name }\}^{`}$, undefined, componentId); $\ln \backslash n \quad$ styleSheet.insertRules(componentId, name, cssStaticFormatted); $\ln \quad\} \backslash n \backslash n$ names.push(name); $\mathrm{ln} \quad$ this.staticRulesId $=$ name; $\backslash n \quad\} \backslash n \quad\}$ else $\{\backslash n \quad$ const $\{$ length $\}=$ this.rules; $\backslash n \quad$ let dynamicHash = phash(this.baseHash, stylis.hash); ln let css = "; $\ln \backslash n \quad$ for (let $\mathrm{i}=0 ; \mathrm{i}<$ length; $\mathrm{i}++$ ) $\{\backslash \mathrm{n} \quad$ const partRule $=$ this.rules[i]; $\ln \backslash n \quad$ if (typeof partRule $===$ 'string') $\{\backslash n \quad$ css $+=$ partRule; $\ln \backslash n \quad$ if (process.env.NODE_ENV !== 'production') dynamicHash = phash(dynamicHash, partRule +i ); $\ln \quad\}$ else if (partRule) $\{$ ln const partChunk $=$ flatten(partRule, executionContext, styleSheet, stylis); n const partString = Array.isArray(partChunk) ? partChunk.join(") : partChunk; ln dynamicHash = phash(dynamicHash, partString + i); $\ln \quad$ css $+=$ partString; $\backslash n \quad\} \backslash n \quad\} \backslash n \backslash n \quad$ if (css) $\{\backslash n \quad$ const name $=$ generateName (dynamicHash >>>0); \n\n if (!styleSheet.hasNameForId(componentId, name)) \{ln const cssFormatted = stylis(css, `.\$\{name\}`, undefined, componentId); $n \quad$ styleSheet.insertRules(componentId, name, cssFormatted); \n $\quad\} \backslash n \backslash n \quad$ names.push(name); $\ln \quad\} \backslash n \quad\} \backslash n \backslash n \quad$ return names.join(' '); \n $\} \backslash n\} \backslash n ", " i m p o r t ~ S t y l i s ~$ from '@emotion/stylis'; \nimport \{ type Stringifier \} from '../types'; \nimport \{ EMPTY_ARRAY, EMPTY_OBJECT \} from './empties'; \nimport throwStyledError from './error';\nimport \{ phash, SEED \} from './hash'; $\operatorname{lnimport}$ insertRulePlugin from './stylisPluginInsertRule'; \n\nconst COMMENT_REGEX = /^<br>s*\VV.*\$/gm; \nconst COMPLEX_SELECTOR_PREFIX = [':', '[', '.',' '\#']; In\ntype StylisInstanceConstructorArgs = \{ \n options?: Object, $\backslash$ n plugins?: Array<Function>, In $\}$; In\nexport default function createStylisInstance ( $\{\backslash$ n options $=$ EMPTY_OBJECT, $\ln$ plugins = EMPTY_ARRAY, ln$\}$ : StylisInstanceConstructorArgs = EMPTY_OBJECT) $\{\backslash n$ const stylis = new Stylis(options); In\n // Wrap insertRulePlugin to build a list of rules, $\mathrm{Ln} / /$ and then make our own plugin to return the rules. This $\backslash n / /$ makes it easier to hook into the existing SSR architectureln\n let parsingRules = [ $] ; \mathrm{ln} \backslash \mathrm{n} / /$ eslint-disable-next-line consistent-return\n const returnRulesPlugin $=$ context $=>\{$ in $\quad$ if (context $===-2$ ) $\{$ ln const parsedRules $=$ parsingRules; $\backslash n \quad$ parsingRules $=[] ;$ n $\quad$ return parsedRules; $\mathrm{ln} \quad\} \backslash n\} ;$ nh n const parseRulesPlugin = insertRulePlugin(rule => \{\n parsingRules.push(rule); \n \}); In\n let _componentId: string; ln let _selector: string; \n let _selectorRegexp: RegExp; \n let _consecutiveSelfRefRegExp: RegExp; \n\n const selfReferenceReplacer $=($ match, offset, string $)=> \begin{cases}\text { n } \quad \text { if }(\backslash n / / ~ d o ~ n o t ~ r e p l a c e ~ t h e ~ f i r s t ~ o c c u r r e n c e ~ i f ~ i t ~ i s ~\end{cases}$
complex (has a modifier) (offset $===0$ ? COMPLEX_SELECTOR_PREFIX.indexOf(string[_selector.length]) $===-1:$ true $) \& \& \backslash n \quad / /$ no consecutive self refs (.b.b); that is a precedence boost and treated differently $\backslash n$ !string.match(_consecutiveSelfRefRegExp)\n ) \{\n return `.\$\{_componentId\}; \n \}\n\n return match; \(\backslash n\) \(\} ; \ln \backslash \mathrm{n} / * * \backslash \mathrm{n} *\) When writing a style likeln \(* \ln * \&+\&\{\backslash \mathrm{n} *\) color: red; \(\backslash \mathrm{n} *\} \backslash \mathrm{n} * \mathrm{n} *\) The second ampersand should be a reference to the static component class. stylis \(\backslash\) n has no knowledge of static class so we have to intelligently replace the base selector.\n *\n * https://github.com/thysultan/stylis.js/tree/v3.5.4\#plugins <more info about the context phase values \(\backslash n * \backslash " 2 \backslash\) means this plugin is taking effect at the very end after all other processing is completeln \(* / \mathrm{n}\) const selfReferenceReplacementPlugin \(=\) (context, \({ }_{-}\), selectors) \(\Rightarrow\left\{\begin{array}{l}\text { n } \\ \text { if (context }\end{array}\right.\) \(===2 \& \&\) selectors.length \& \& selectors[0].lastIndexOf(_selector) >0) \{\n // eslint-disable-next-line no-paramreassign\n selectors[0] = selectors[0].replace(_selectorRegexp, selfReferenceReplacer); \(\ln \quad\} \backslash n \quad\} ; \ln \backslash n\) stylis.use([...plugins, selfReferenceReplacementPlugin, parseRulesPlugin, returnRulesPlugin]); In\n function stringifyRules(css, selector, prefix, componentId = ' \(\&\) '): Stringifier \(\{\backslash \mathrm{n}\) const flatCSS = css.replace(COMMENT_REGEX, "); \(\ln\) const cssStr = selector \& \& prefix ? `\$\{prefix \} \$\{selector \} \{ \$ flatCSS $\}$ \} : flatCSS; $\ln \backslash n$ // stylis has no concept of state to be passed to plugins $\backslash n$ // but since JS is single-threaded, we can rely on that to ensure\n // these properties stay in sync with the current stylis run\n _componentId =
 _consecutiveSelfRefRegExp = new RegExp(`(\II\$\{_selector\}\\\\b)\{2,\});\n\n return stylis(prefix || !selector ? " : selector, cssStr); \n \(\} \backslash n \backslash n\) stringifyRules.hash = plugins.length \(\backslash n \quad\) ? plugins \(\backslash n \quad\).reduce ( \((\) acc, plugin) \(=>\{\) n if (!plugin.name) \(\{\backslash n \quad\) throwStyledError(15); \(\ln \quad\} \backslash n \backslash n \quad\) return phash(acc, plugin.name); \(\ln \quad\}\), SEED) \n .toString()\n : "; \n\n return stringifyRules; \(\backslash n\} \backslash n ", " / * * \backslash n *\) MIT Licenseln *\n * Copyright (c) 2016 Sultan Tarimoln *\n * Permission is hereby granted, free of charge, to any person obtaining a copy ofln * this software and associated documentation files (the \"Software\"), ln * to deal in the Software without restriction, including without limitation the rights to use, copy, modify, merge, publish, distribute, sublicense, and/orln * sell copies of the Software and to permit persons to whom the Software is furnished to do so, subject to the following conditions: \(\backslash \mathrm{n}\) * \(\backslash \mathrm{n}\) * The above copyright notice and this permission notice shall be included in allln * copies or substantial portions of the Software.\n *\n * THE SOFTWARE IS PROVIDED \"AS IS\", WITHOUT WARRANTY OF ANY KIND, EXPRESS\n * OR IMPLIED INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, n * FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE\n * AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, \(\ln\) * WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR\n * IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS IN THE SOFTWARE. \(\mathrm{In} * / n / *\) eslint-disable \(* / n \backslash n e x p o r t ~ d e f a u l t ~\)  if (block) \(\left\{\backslash \mathrm{n} \quad \operatorname{try}\{\backslash \mathrm{n} \quad \text { insertRule( }(\$\{\text { block }\}\}\}^{`}\right) ;\) nn $\left.\quad\right\}$ catch (e) $\left.\} \backslash \mathrm{n} \quad\} \backslash \mathrm{n}\right\} \backslash \mathrm{n} \backslash \mathrm{n}$ return function ruleSheet( $\backslash \mathrm{n}$ context, In content, $\backslash n$ selectors, $\backslash n$ parents, $\backslash n$ line, $\backslash n$ column, $\backslash n$ length, $\backslash n$ ns, $\backslash n$ depth, $\backslash n$ at $\backslash n$ ) \{ $\backslash n$ switch (context) \{\n // propertyln case 1:\n // @importln if (depth === 0 \&\& content.charCodeAt( 0 ) $===64$ ) return insertRule( $(\$\{$ content $\} ; `), " ;$ ln break; $\ln / /$ selectorln case $2: \ln \quad$ if ( $\mathrm{ns}===0$ ) return content + delimiter; ln break; $\mathrm{ln} / /$ at-ruleln case 3: ln switch (ns) \{\n // @font-face, @ pageln case 102: $\ln$ case 112: n return insertRule(selectors[0] + content), "; ln default: ln return content $+($ at $===0$ ? delimiter : " $)$ \n $\quad\} \backslash n \quad$ case $-2: \backslash n \quad$ content.split(needle).forEach(toSheet); $\ln \quad\} \backslash n$ $\} ; \backslash n\} \backslash n ", " / / @ f l o w \backslash n i m p o r t$ React, $\{$ type Context, type Node, useContext, useEffect, useMemo, useState \} from 'react'; \nimport shallowequal from 'shallowequal';'nimport StyleSheet from '../sheet'; $\operatorname{lnimport}$ type $\{$ Stringifier \} from '../types';\nimport createStylisInstance from '../utils/stylis';\n\ntype Props = \{ n children?: Node, ln disableCSSOMInjection?: boolean, \n disableVendorPrefixes?: boolean, In sheet?: StyleSheet, \n stylisPlugins?: Array<Function>, In target?: HTMLElement, $\ln \}$; In\nexport const StyleSheetContext: Context<StyleSheet $\mid$ void> $=$ React.createContext(); Inexport const StyleSheetConsumer = StyleSheetContext.Consumer; Inexport const StylisContext: Context<Stringifier | void> = React.createContext(); nexport const StylisConsumer = StylisContext.Consumer; In\nexport const masterSheet: StyleSheet = new StyleSheet(); $\operatorname{\text {nexportconstmasterStylis:}}$

Stringifier $=$ createStylisInstance ()$;$ In $\backslash n e x p o r t$ function useStyleSheet () : StyleSheet $\{\backslash n$ return

 [plugins, setPlugins] = useState(props.stylisPlugins); $\ln$ const contextStyleSheet $=$ useStyleSheet $($ ); In\n const styleSheet $=$ useMemo $(()=>\{\backslash n \quad$ let sheet $=$ contextStyleSheet; $\backslash n \backslash n \quad$ if (props.sheet) $\{\backslash n \quad / /$ eslint-disable-nextline prefer-destructuring $\backslash n \quad$ sheet $=$ props.sheet; $\backslash n\}$ else if (props.target) $\{\backslash \mathrm{n}$ sheet $=$ sheet.reconstructWithOptions(\{ target: props.target \}, false); \n \}\n\n if (props.disableCSSOMInjection) \{\n sheet $=$ sheet.reconstructWithOptions $\{$ useCSSOMInjection: false \}); \n $\} \backslash n \backslash n \quad$ return sheet; $\ln \}$, [props.disableCSSOMInjection, props.sheet, props.target]); In\n const stylis = useMemo(\n () =>>n createStylisInstance( $\{\backslash n \quad$ options: $\{$ prefix: !props.disableVendorPrefixes \}, ln plugins, $\mathrm{ln} \quad\}$ ), ln [props.disableVendorPrefixes, plugins]\n ); In\n useEffect $(()=>$ \{ n if (!shallowequal(plugins, props.stylisPlugins)) setPlugins(props.stylisPlugins); \n \}, [props.stylisPlugins]); In\n return (\n <StyleSheetContext.Provider value=\{styleSheet\}>\n <StylisContext.Provider value=\{stylis\}>\n \{process.env.NODE_ENV !== 'production'\n ? React.Children.only(props.children)\n : props.children\}\n
</StylisContext.Provider>\n </StyleSheetContext.Provider>\n ); \n $\backslash \backslash n ", " / /$ @flow\nimport StyleSheet from '../sheet';\nimport \{ type Stringifier \} from '../types'; $\ln$ nimport throwStyledError from '../utils/error'; nimport \{
 rules: string; $\backslash n \backslash n$ constructor(name: string, rules: string) $\{\backslash \mathrm{n}$ this.name $=$ name; $\ln$ this.id = `sc-keyframes\(\$\{\) name \}\(;\) ln this.rules = rules; \(\backslash n\} \backslash n \backslash n\) inject \(=(\) styleSheet: StyleSheet, stylisInstance: Stringifier \(=\) masterStylis \()\) => \(\{\backslash n \quad\) const resolvedName \(=\) this.name + stylisInstance.hash; \(\ln \backslash n \quad\) if (!styleSheet.hasNameForId(this.id, resolvedName)) \{\n styleSheet.insertRules(ln this.id, \(\ln \quad\) resolvedName, ln stylisInstance(this.rules,  String(this.name)); \n \}; In\n getName(stylisInstance: Stringifier = masterStylis) \{\n return this.name + stylisInstance.hash; \(\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \backslash \mathrm{n}\) ","// @flow\n\n/**\n * inlined version ofln * https://github.com/facebook/fbjs/blob/master/packages/fbjs/src/core/hyphenateStyleName.js \(\ln\) */nn\nconst uppercaseCheck \(=/([\mathrm{A}-\mathrm{Z}]) /\); nconst uppercasePattern \(=/([\mathrm{A}-\mathrm{Z}]) / \mathrm{g} ;\) nnconst msPattern \(=/ \wedge \mathrm{ms}-/ ;\) nnconst prefixAndLowerCase \(=(\) char: string \()\) string => -\$\{char.toLowerCase() \(\}^{`} ; \ln \backslash n / * * \backslash n *\) Hyphenates a camelcased CSS property name, for example: $\backslash \mathrm{n} * \backslash \mathrm{n} *>$ hyphenateStyleName('backgroundColor') n * < \"backgroundcolor\"\n * > hyphenateStyleName('MozTransition')\n * < \"-moz-transition\"\n * > hyphenateStyleName('msTransition')\n * < \"-ms-transition\"\n *\n * As Modernizr suggests (http://modernizr.com/docs/\#prefixed), an `ms` prefixln * is converted to `-ms-`..\n *\n * @ param \{string\} string $\backslash n$ * @return \{string $\} \backslash n$ * nexport default function hyphenateStyleName(string: string): string \{\n return uppercaseCheck.test(string)\n ? string\n .replace(uppercasePattern, prefixAndLowerCase)\n .replace(msPattern, '-ms-')\n : string; $\ln \} \backslash n "$, "// @flow\nimport \{ isElement \} from 'react-is'; $\operatorname{lnimport}$ getComponentName from './getComponentName';\nimport isFunction from './isFunction';\nimport isStatelessFunction from './isStatelessFunction';\nimport isPlainObject from './isPlainObject'; \nimport isStyledComponent from './isStyledComponent'; \nimport Keyframes from '../models/Keyframes'; $\ln$ nimport hyphenate from './hyphenateStyleName';\nimport addUnitIfNeeded from './addUnitIfNeeded';\nimport \{ type Stringifier \} from '../types'; $\backslash \ln \backslash \mathrm{n} / * * \backslash \mathrm{n} * \mathrm{It}$ 's falsish not falsy because 0 is allowed. $\backslash \mathrm{n} * /$ nconst isFalsish $=$ chunk $=>$ chunk $===$ undefined $\|$ chunk $===$ null $\|$ chunk $===$ false $\|$ chunk $===$ "; n\nexport const objToCssArray = (obj: Object, prevKey?: string): Array<string | Function> => \{ \n const rules = []; \n\n for (const key in obj) \{\n if (!obj.hasOwnProperty(key) \| isFalsish(obj[key])) continue; \n\n if ((Array.isArray(obj[key]) \&\& obj[key].isCss) \| isFunction(obj[key])) \{\n rules.push(-\$\{hyphenate(key)\}:, obj[key], ';'); \n \} else if (isPlainObject(obj[key])) \{\n rules.push(...objToCssArray(obj[key], key)); \n \} else \{\n rules.push(-\$\{hyphenate(key)\}: \$\{addUnitIfNeeded(key, obj[key])\};');\n \}\n \}\n\n return prevKey ? ['\$\{prevKey\} \{`, ...rules, '\}']: rules; \(\backslash n\} ;\) In\nexport default function flatten(\n chunk: any, \(\ln\) executionContext: ?Object, ln styleSheet: ?Object, In stylisInstance: ?Stringifier\n): any \(\{\backslash \mathrm{n}\) if (Array.isArray(chunk)) \(\{\backslash \mathrm{n}\) const ruleSet \(=[] ; \ln \backslash \mathrm{n}\) for (let \(\mathrm{i}=0\), len \(=\) chunk.length, result; i < len; i += 1) \{ \(\backslash \mathrm{n} \quad\) result = flatten(chunk[i], executionContext, styleSheet, stylisInstance); \(\ln \backslash n \quad\) if (result \(===\) ") continue; \(\backslash n \quad\) else if (Array.isArray(result)) ruleSet.push(...result); ln else ruleSet.push(result); \(\ln \quad\} \backslash n \backslash n \quad\) return ruleSet; \(\backslash n\} \backslash n \backslash n\) if (isFalsish(chunk)) \(\{\backslash n \quad\) return "; \(\ln \} \backslash n \backslash n / *\) Handle other components */n if (isStyledComponent(chunk)) \{\n return `. \$ \{chunk.styledComponentId\}; \n \}\n\n $/ *$ Either execute or defer the function $* / n$ if (isFunction(chunk)) \{ n if (isStatelessFunction(chunk) \&\& executionContext) \{ $\mathrm{n} \quad$ const result $=$ chunk (executionContext); $\ln \backslash \mathrm{n} \quad$ if (process.env.NODE_ENV !== 'production' \& \& isElement(result)) \{\n // eslint-disable-next-line no-consoleln console.warn(\n
$`$ ' $\{$ getComponentName( $\ln \quad$ chunk $\backslash n \quad$ ) is not a styled component and cannot be referred to via component selector. See https://www.styled-components.com/docs/advanced\#referring-to-other-components for more details. $\backslash n \quad$ ) $\backslash \mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ return flatten(result, executionContext, styleSheet, stylisInstance); $\ln \quad\}$ else return chunk; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ if (chunk instanceof Keyframes) $\{\backslash \mathrm{n}$ if (styleSheet) $\{\backslash \mathrm{n}$ chunk.inject(styleSheet,
 return isPlainObject(chunk) ? objToCssArray(chunk) : chunk.toString (); $\ln \} \backslash n ", " / /$ @ flow isStatelessFunction(test: any): boolean $\{\backslash n$ return ( $\backslash n$ typeof test $===$ 'function'\n $\& \&!(\backslash n \quad$ test.prototypeln \&\& test.prototype.isReactComponentln ) \n ); \n $\backslash \backslash n ", " / / ~ @ f l o w \backslash n i m p o r t ~ u n i t l e s s ~ f r o m ~ ' @ e m o t i o n / u n i t l e s s ' ; ~ \ n ~ \ n / / ~$ Taken from https://github.com/facebook/react/blob/b87aabdfe1b7461e7331abb3601d9e6bb27544bc/packages/reactdom/src/shared/dangerousStyleValue.js\nexport default function addUnitIfNeeded(name: string, value: any): any $\{\backslash n$ // https://github.com/amilajack/eslint-plugin-flowtype-errors/issues/133\n // \$FlowFixMeln if (value == null || typeof value $===$ 'boolean' || value === ") \{\n return "; \n $\} \backslash n \backslash n$ if (typeof value $===$ 'number' \& \& value !== 0 \&\& !(name in unitless)) \{\n return ` \(\$\{\) value \(\} p x\); ; // Presumes implicit 'px' suffix for unitless numbers \(\backslash n\} \backslash n \backslash n\) return String(value).trim(); \(\ln \} \backslash n ", " / / @ f l o w \backslash n i m p o r t ~ i n t e r l e a v e ~ f r o m ~ ' . . / u t i l s / i n t e r l e a v e ' ; ~ I n i m p o r t ~ i s P l a i n O b j e c t ~ f r o m ~\) '../utils/isPlainObject'; \nimport \{ EMPTY_ARRAY \} from '../utils/empties';\nimport isFunction from '../utils/isFunction'; Inimport flatten from '../utils/flatten'; \({ }^{\prime}\) nimport type \{ Interpolation, RuleSet, Styles \} from '../types'; \(\ln \backslash n / * * \backslash n *\) Used when flattening object styles to determine if we shouldln * expand an array of styles.ln * nconst addTag \(=\arg =>\{\backslash n\) if (Array.isArray \((\arg ))\{\backslash n / /\) eslint-disable-next-line no-param-reassign\n arg.isCss = true; \(\backslash \mathrm{n}\} \backslash n\) return arg; \(\backslash \mathrm{n}\}\); \(\ln \backslash n e x p o r t ~ d e f a u l t ~ f u n c t i o n ~ c s s(s t y l e s: ~ S t y l e s, ~ . . . i n t e r p o l a t i o n s: ~\) Array<Interpolation>): RuleSet \(\{\backslash \mathrm{n}\) if (isFunction(styles) \| isPlainObject(styles)) \{\n // \$FlowFixMeln return addTag(flatten(interleave(EMPTY_ARRAY, [styles, ...interpolations]))); n \} \(\backslash n \backslash n\) if (interpolations.length \(===0\) \&\& styles.length \(===1 \& \&\) typeof styles[0] === 'string') \{\n // \$FlowFixMe\n return styles; ln \}\n\n // \$FlowFixMe\n return addTag(flatten(interleave(styles, interpolations))); \n\}\n","// @flow\n\nimport \{ useRef \} from 'react'; \n\nconst invalidHookCallRe = /invalid hook call/i; \nconst seen = new Set(); \n\nexport const checkDynamicCreation \(=(\) displayName: string, componentId?: string) \(=>\) \{ \(\backslash \mathrm{n}\) if (process.env.NODE_ENV !== 'production') \(\left\{\backslash \mathrm{n} \quad\right.\) const parsedIdString \(=\) componentId ?` with the id of $\backslash " \$\{$ componentId $\} \backslash /{ }^{\prime}$ : "; $\ln$ const message $=\backslash n \quad$ 'The component $\$\{$ displayName $\} \$\{$ parsedIdString $\}$ has been created dynamically. $\backslash$ nn $+\backslash n \quad \backslash$ "You may see this warning because you've called styled inside another component. $\backslash n \backslash "+\backslash n \quad$ 'To resolve this only create new StyledComponents outside of any render method and function component.'; $\ln \backslash n$ // If a hook is called outside of a component:\n // React 17 and earlier throw an error\n // React 18 and above use console.errorln\n const originalConsoleError $=$ console.error $/ /$ eslint-disable-line no-console\n try $\{\backslash \mathrm{n}$ let didNotCallInvalidHook $=$ true\n /* \$FlowIgnore[cannot-write] */n console.error $=$ (consoleErrorMessage, ...consoleErrorArgs) $=>$ \{ // eslint-disable-line no-console\n // The error here is expected, since we're expecting anything that uses `checkDynamicCreation` toln // be called outside of a React component.\n if (invalidHookCallRe.test(consoleErrorMessage)) \{\n didNotCallInvalidHook = false\n // This shouldn't happen, but resets `warningSeen` if we had this error happen intermittently $\backslash n \quad$ seen.delete(message); $\mathrm{ln} \quad$ \} else $\{\backslash \mathrm{n} \quad$ originalConsoleError(consoleErrorMessage, ...consoleErrorArgs); $\mathrm{n} \quad\} \backslash \mathrm{n} \quad\} \backslash \mathrm{n} \quad / / \mathrm{We}$ purposefully call `useRef outside of a component and expect it to throw\n // If it doesn't, then we're inside another component. \(\\) n // eslint-disable-next-line react-hooks/rules-of-hooks \(\operatorname{useRef}() ; \ln \backslash n \quad\) if (didNotCallInvalidHook \& \& !seen.has(message)) \{\n // eslint-disable-next-line no-console\n console.warn(message); \(\mathrm{n} \quad\) seen.add(message); \(\mathrm{n} \quad\} \backslash \mathrm{n} \quad\}\) catch (error) \(\{\backslash \mathrm{n} \quad / /\) The error here is expected, since we're expecting anything that uses `checkDynamicCreation`toln // be called outside of a React component.\n if (invalidHookCallRe.test(error.message)) \{\n // This shouldn't happen, but resets`warningSeen`if we had this error happen intermittently\n seen.delete(message); \(\ln \quad\} \backslash n \quad\}\) finally \(\{\backslash n \quad / *\) \$FlowIgnore[cannot-write] */n console.error = originalConsoleError; // eslint-disable-line no-console\n \(\quad\} \backslash n\) \}\n\};\n","// @flow\nimport \{ EMPTY_OBJECT \} from './empties'; \n\ntype Props = \{\n theme?: any, \n \}; \n\nexport default (props: Props, providedTheme: any, defaultProps: any = EMPTY_OBJECT) => \{\n return (props.theme !== defaultProps.theme \&\& props.theme) || providedTheme || defaultProps.theme; \(\ln \} ; \ln "\), "// @flow \(\ln \backslash n / /\) Source: https://www.w3.org/TR/cssom-1/\#serialize-an-identifier\n// Control characters and non-letter first symbols are not supported\nconst escapeRegex \(=/\left[!!" \# \$ \% \&^{\prime}()^{*}+, /: ; ;<=>? @[\mid I I I I I]^{\wedge}\{\mid\} \sim-\right]+/ \mathrm{g} ; \backslash \mathrm{n} \backslash n c o n s t\) dashesAtEnds \(=/(\wedge-\mid-\) \(\$) / \mathrm{g} ; \mathrm{ln} \backslash \mathrm{n} / * * \backslash \mathrm{n} *\) TODO: Explore using CSS.escape when it becomes more availableln * in evergreen browsers. ln */nexport default function escape(str: string): string \{\n return (\n strln // Replace all possible CSS selectors\n .replace(escapeRegex, '-') \(\backslash n \backslash n \quad / /\) Remove extraneous hyphens at the start and end \(\backslash n \quad\).replace(dashesAtEnds, ")\n \() ; \backslash \mathrm{n}\} \backslash \mathrm{n}\),,"// @flow \(\backslash \mathrm{n} / *\) eslint-disable */nimport generateAlphabeticName from './generateAlphabeticName';\nimport \{ hash \} from './hash';\n\nexport default (str: string): string => \{\n return generateAlphabeticName(hash(str) >>> 0); \n\};\n","// @flow\nimport type \{ IStyledComponent \} from '../types'; \n\nexport default function isTag(target: \$PropertyType<IStyledComponent, 'target'>): boolean \%checks \{ \(\backslash n\) return ( \(\backslash n\) typeof target \(===\) 'string' \&\&\n (process.env.NODE_ENV !== 'production'\n \(\quad ? \operatorname{target.charAt(0)}\)  https://github.com/jonschlinkert/mixin-deep\n Inlined such that it will be consistently transpiled to an IEcompatible syntax. \(\ n \backslash n\) The MIT License (MIT) \(\backslash n \backslash n\) Copyright (c) 2014-present, Jon Schlinkert. \(\mathrm{In} \backslash \mathrm{n}\) Permission is hereby granted, free of charge, to any person obtaining a copy\n of this software and associated documentation files (the \(\backslash\) "Software \(\\) "), to deal\n in the Software without restriction, including without limitation the rights\n to use, copy, modify, merge, publish, distribute, sublicense, and/or sell\n copies of the Software, and to permit persons to whom the Software is \(\backslash n\) furnished to do so, subject to the following conditions: \(\ln \backslash n\) The above copyright notice and this permission notice shall be included in\n all copies or substantial portions of the Software. In\n THE SOFTWARE IS PROVIDED \"AS IS \(\backslash "\), WITHOUT WARRANTY OF ANY KIND, EXPRESS OR\n IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, \n FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE\n AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER\n LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, \(\ln\) OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS IN\n THE   \&\& key !== 'constructor' \&\& key !== 'prototype'; \n\}; In\nfunction mixin(target, val, key) \{\n const obj =  \(\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash\) nexport default function mixinDeep(target, ...rest) \(\{\backslash \mathrm{n}\) for (const obj of rest) \(\{\backslash \mathrm{n} \quad\) if (isObject(obj)) \(\{\backslash \mathrm{n} \quad\) for (const key in obj) \{\n if (isValidKey(key)) \{\n mixin(target, obj[key], key); ln \(\quad\} \backslash n \quad\} \backslash n \quad\} \backslash n \quad\} \backslash n \backslash n\) return target; \(\ln \} \backslash \mathrm{n} "\), "// @flow\nimport React, \{ useContext, useMemo, type Element, type Context \} from 'react'; nnimport throwStyledError from '../utils/error';\nimport isFunction from '../utils/isFunction'; In\nexport type Theme \(=\{[\) key: string \(]\) : mixed \(\} ;\) In\ntype ThemeArgument \(=\) Theme \(\mid((\) outerTheme?: Theme \()=>\) Theme \() ;\) In\ntype Props \(=\{\) nn children?: Element \(\langle\) any \(\rangle\), In theme: ThemeArgument, \(\backslash n\} ;\) In \(\backslash n e x p o r t ~ c o n s t ~ T h e m e C o n t e x t: ~\) Context<Theme | void> = React.createContext(); \n\nexport const ThemeConsumer =  (!theme) \(\{\backslash \mathrm{n} \quad\) return throwStyledError(14); n\(\} \backslash \mathrm{n} \backslash \mathrm{n}\) if (isFunction(theme)) \(\{\backslash \mathrm{n} \quad\) const mergedTheme \(=\) theme(outerTheme); \(\ln \backslash n \quad\) if ( \(\backslash n \quad\) process.env.NODE_ENV !== 'production' \(\& \& \backslash n \quad\) (mergedTheme \(===\) null || Array.isArray(mergedTheme) || typeof mergedTheme !== 'object')\n ) \{\n return throwStyledError(7); \(\mathrm{ln} \quad\} \backslash n \backslash n\) return mergedTheme; \(\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}\) if (Array.isArray(theme) || typeof theme !== 'object') \(\{\backslash \mathrm{n} \quad\) return throwStyledError (8); ln\(\} \backslash \mathrm{n} \backslash \mathrm{n}\) return outerTheme ? \{ ...outerTheme, ...theme \} : theme; \(\ln \} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n}\) * Provide a theme to an entire react component tree via context\n */nexport default function ThemeProvider(props: Props) \{\n const outerTheme \(=\) useContext \((\) ThemeContext \() ;\) nn const themeContext \(=\) useMemo( ()\(=>\) mergeTheme(props.theme, outerTheme), [\n props.theme, ln outerTheme, ln ]); \(\mathrm{In} \backslash \mathrm{n}\) if (!props.children) \(\{\backslash n\) return null; \(\backslash n\} \backslash n \backslash n\) return <ThemeContext.Provider value \(=\{\) themeContext \(\}>\{\) props.children \(\}</\) ThemeContext.Provider>; \(\ln \} \backslash n "\), "// @flow '@emotion/is-prop-valid'; Inimport hoist from 'hoist-non-react-statics'; \({ }^{\prime}\) nimport React, \{ createElement, type Ref, useContext, useDebugValue \} from 'react'; \(\operatorname{lnimport}\{\) SC_VERSION \} from '../constants'; \(\operatorname{lnimport}\) type \(\{\backslash n\) Attrs, In IStyledComponent, \n IStyledStatics, \(\ln\) RuleSet, In ShouldForwardProp, \(\ln\) Target, \(\ln \}\) from '../types'; nimport \(\{\) checkDynamicCreation \} from '../utils/checkDynamicCreation'; \({ }^{\prime}\) nimport createWarnTooManyClasses from '../utils/createWarnTooManyClasses';ไnimport determineTheme from '../utils/determineTheme';\nimport \{ EMPTY_ARRAY, EMPTY_OBJECT \} from '../utils/empties';\nimport escape from '../utils/escape';\nimport generateComponentId from '../utils/generateComponentId'; \({ }^{\prime}\) nimport generateDisplayName from '../utils/generateDisplayName';\nimport getComponentName from '../utils/getComponentName'; \(\ln\) nimport isFunction from '../utils/isFunction';\nimport isStyledComponent from '../utils/isStyledComponent'; \({ }^{\prime}\) nimport isTag from '../utils/isTag';\nimport joinStrings from '../utils/joinStrings'; \nimport merge from '../utils/mixinDeep'; \(\operatorname{lnimport}\) ComponentStyle from './ComponentStyle'; \nimport \{ useStyleSheet, useStylis \} from './StyleSheetManager'; \nimport \{ ThemeContext \} from './ThemeProvider'; \(\ln \backslash n c o n s t ~ i d e n t i f i e r s ~=~\{ \} ; \backslash n \backslash n / * ~ W e ~\) depend on components having unique IDs */nfunction generateId(displayName?: string, parentComponentId?: string) \(\{\backslash \mathrm{n}\) const name \(=\) typeof displayName ! \(==\) 'string' ? 'sc' : escape(displayName); In // Ensure that no displayName can lead to duplicate componentIds\n identifiers[name] \(=(\) identifiers[name] \| 0 ) +1 ; \(\ln \backslash n\) const componentId =` $\$$ name $\}-\$$ \{generateComponentId(\n // SC_VERSION gives us isolation between multiple runtimes on the page at onceln // this is improved further with use of the babel plugin \"namespace\" feature\n SC_VERSION + name + identifiers[name]\n )\}`;n\n return parentComponentId ? `\$\{parentComponentId\}-
 props: Config, attrs: Attrs) \{\n // NOTE: can't memoize this\n // returns [context, resolvedAttrs]\n // where resolvedAttrs is only the things injected by the attrs themselves $\ln$ const context $=\{\ldots$ props, theme $\} ;$ nn const resolvedAttrs $=\{ \} ;$ ln\n attrs.forEach $(\operatorname{attrDef}=>\{\backslash n \quad$ let resolvedAttrDef $=$ attrDef; $\backslash n \quad$ let key; $\ln \backslash n \quad$ if (isFunction(resolvedAttrDef)) \{\n resolvedAttrDef = resolvedAttrDef(context); $\mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad / *$ eslint-disable guard-for-in */n for (key in resolvedAttrDef) $\{\backslash n \quad$ context[key] $=$ resolvedAttrs[key] $=\backslash n \quad$ key $===$ 'className'\n ? joinStrings(resolvedAttrs[key], resolvedAttrDef[key])\n : resolvedAttrDef[key]; \n $\quad$ \}n $/ *$ eslint-enable guard-for-in * $\wedge n \quad$ \}); $\ln \backslash n$ return [context, resolvedAttrs]; $\operatorname{nn}\} \backslash n \backslash n f u n c t i o n ~ u s e I n j e c t e d S t y l e<T>(\backslash n$ componentStyle: ComponentStyle, \n isStatic: boolean, \n resolvedAttrs: T, ln warnTooManyClasses?: \$Call<typeof createWarnTooManyClasses, string, string>\n) \{\n const styleSheet $=$ useStyleSheet(); ln const stylis $=$ useStylis(); $\ln \backslash n$ const className $=$ isStatic\n ? componentStyle.generateAndInjectStyles(EMPTY_OBJECT, styleSheet, stylis)\n : componentStyle.generateAndInjectStyles(resolvedAttrs, styleSheet, stylis); \n\n // eslint-disable-next-line react-hooks/rules-of-hooks\n if (process.env.NODE_ENV !== 'production') useDebugValue(className); $\ln \backslash n$ if (process.env.NODE_ENV !== 'production' \&\& !isStatic \&\& warnTooManyClasses) \{\n warnTooManyClasses(className); \n \}\n\n return className; $\backslash n\} \backslash n \backslash n f u n c t i o n$ useStyledComponentImpl(\n forwardedComponent: IStyledComponent, ln props: Object, ln forwardedRef: Ref<any>, $\ln$ isStatic: boolean\n) $\{\backslash n$ const $\{\backslash n$ attrs: componentAttrs, $\backslash n$ componentStyle, ln defaultProps, In foldedComponentIds, $\backslash n$ shouldForwardProp, In styledComponentId, $\backslash n$ target, $\backslash n\}=$ forwardedComponent; $\backslash n \backslash n$ // eslint-disable-next-line react-hooks/rules-of-hooks\n if (process.env.NODE_ENV !== 'production') useDebugValue(styledComponentId); In \n // NOTE: the non-hooks version only subscribes to this when !componentStyle.isStatic, $\mathrm{ln} / /$ but that'd be against the rules-of-hooks. We could be naughty and do it anyway as itln // should be an immutable value, but behave for now. In const theme $=$ determineTheme(props, useContext(ThemeContext), defaultProps); $\ln \backslash n$ const [context, attrs] = useResolvedAttrs(theme || EMPTY_OBJECT, props, componentAttrs); In\n const generatedClassName = useInjectedStyle(\n componentStyle, \n isStatic, $\ln$ context, In process.env.NODE_ENV !== 'production' ? forwardedComponent.warnTooManyClasses : undefined\n ); \n\n const refToForward = forwardedRef; $\ln \backslash n$ const
elementToBeCreated: Target $=$ attrs. $\$$ as $\|$ props. $\$$ as $\|$ attrs.as $\|$ props.as $\|$ target; $\ln \backslash n$ const isTargetTag $=$ isTag(elementToBeCreated); ln const computedProps $=$ attrs $!==$ props $?\{\ldots$ props, $\ldots$ attrs $\}:$ props; In const propsForElement $=\{ \} ;$ nn\n // eslint-disable-next-line guard-for-in\n for (const key in computedProps) \{\n if (key[0] === '\$' || key === 'as') continue; \n else if (key === 'forwardedAs') \{\n propsForElement.as = computedProps[key]; \n \} else if ( $\backslash n \quad$ shouldForwardProp\n $\quad$ ? shouldForwardProp(key, validAttr, elementToBeCreated) \n : isTargetTag\n ? validAttr(key) \n : true\n ) \{ \n // Don't pass through non HTML tags through to HTML elements\n propsForElement[key] = computedProps[key];\n \}\n $\} \backslash n \backslash n$ if (props.style $\& \&$ attrs.style $!==$ props.style) $\{\backslash n \quad$ propsForElement.style $=\{\ldots$ props.style, $\ldots$ attrs.style $\} ;$ nn $\} \backslash n \backslash n$ propsForElement.className $=$ Array.prototypeln. $\operatorname{concat(\backslash n~foldedComponentIds,~} \backslash n$ styledComponentId, $\backslash n$ generatedClassName !== styledComponentId ? generatedClassName: null, ln props.className, ln attrs.className\n $) \backslash$ n .filter(Boolean) $\backslash n \quad$.join(' ' $) ; \backslash \mathrm{n} \backslash \mathrm{n}$ propsForElement.ref $=$ refToForward; $\backslash n \backslash n$ return
 target: \$PropertyType<IStyledComponent, 'target'>, In options: \{\n attrs?: Attrs, $\ln$ componentId: string, $\backslash n$ displayName?: string, ln parentComponentId?: string, ln shouldForwardProp?: ShouldForwardProp, $\ln \}$, ln rules: RuleSetln) \{ $\backslash \mathrm{n}$ const isTargetStyledComp $=$ isStyledComponent(target); /n const isCompositeComponent $=$ !isTag(target); $\backslash n \backslash n$ const $\{\backslash \mathrm{n}$ attrs $=$ EMPTY_ARRAY, $\ln \quad$ componentId $=$ generateId(options.displayName, options.parentComponentId), $\ln$ displayName $=$ generateDisplayName(target), $\ln \}=$ options; $\backslash n \backslash n$ const styledComponentId $=$ =n $\quad$ options.displayName \&\& options.componentId\n $\quad$ ? $\$\{$ escape(options.displayName) $\}-$ $\$\{$ options.componentId\}`n : options.componentId || componentId; \(\backslash n \backslash n / /\) fold the underlying StyledComponent attrs up (implicit extend) \n const finalAttrs = \n isTargetStyledComp \&\& ((target: any): IStyledComponent).attrs\n ? Array.prototype.concat(((target: any): IStyledComponent).attrs, attrs).filter(Boolean)\n : attrs; \(\ln \backslash \mathrm{n} / /\) eslint-disable-next-line prefer-destructuring \(\backslash n\) let shouldForwardProp \(=\) options.shouldForwardProp; \(\ln \backslash n\) if (isTargetStyledComp \&\& target.shouldForwardProp) \{\n if (options.shouldForwardProp) \{\n // compose nested shouldForwardProp calls\n shouldForwardProp \(=(\) prop, filterFn, elementToBeCreated \()=>\backslash n\) ((()target: any): IStyledComponent).shouldForwardProp: any): ShouldForwardProp)(\n prop, ln filterFn, \(\mathrm{ln} \quad\) elementToBeCreated \(\backslash n \quad) \& \& \backslash n \quad((\) options.shouldForwardProp: any): ShouldForwardProp)(prop, filterFn, elementToBeCreated); \(\ln \quad\}\) else \(\{\) ln // eslint-disable-next-line preferdestructuring \(\backslash n \quad\) shouldForwardProp \(=((\) target: any \()\) : IStyledComponent \()\).shouldForwardProp; \(\backslash n \quad\} \backslash n \quad\} \backslash n \backslash n\) const componentStyle \(=\) new ComponentStyle( \(\backslash n \quad\) rules, \(\backslash n\) styledComponentId, ,n is inargetStyledComp? ((target: Object).componentStyle: ComponentStyle) : undefined \(\backslash n\) ); In\n // statically styled-components don't need to build an execution context object, \(\mathrm{ln} / /\) and shouldn't be increasing the number of class namesln const isStatic \(=\) componentStyle.isStatic \&\& attrs.length \(===0 ; \ln \backslash n / * * \backslash n *\) forwardRef creates a new interim component, which we'll take advantage ofln * instead of extending ParentComponent to create _another_interim class \(\backslash \mathrm{n} * / \mathrm{n}\) let WrappedStyledComponent: IStyledComponent; \(\ln \backslash n\) const forwardRef \(=(\) props, ref) \(=>\backslash \mathrm{n} / /\) eslint-disable-nextline\n useStyledComponentImpl(WrappedStyledComponent, props, ref, isStatic); \(\ln \backslash n\) forwardRef.displayName = displayName; \n\n WrappedStyledComponent = ((React.forwardRef(forwardRef): any): IStyledComponent); \n WrappedStyledComponent.attrs = finalAttrs; ln WrappedStyledComponent.componentStyle \(=\) componentStyle; n WrappedStyledComponent.displayName = displayName; In WrappedStyledComponent.shouldForwardProp = shouldForwardProp; \(\backslash n \backslash n ~ / / ~ t h i s ~ s t a t i c ~ i s ~ u s e d ~ t o ~ p r e s e r v e ~ t h e ~ c a s c a d e ~ o f ~ s t a t i c ~ c l a s s e s ~ f o r ~ c o m p o n e n t ~ s e l e c t o r \backslash n ~ / / ~\) purposes; this is especially important with usage of the css prop\n WrappedStyledComponent.foldedComponentIds \(=\) isTargetStyledCompln ? Array.prototype.concat(\n ((target: any): IStyledComponent).foldedComponentIds, \(\mathrm{ln} \quad((\) target: any ): IStyledComponent).styledComponentId\n \(\quad)\) n : EMPTY_ARRAY; \(\ln \backslash n\) WrappedStyledComponent.styledComponentId = styledComponentId; \(\ln \backslash n / /\) fold the underlying StyledComponent target up since we folded the styles\n WrappedStyledComponent.target = isTargetStyledComp\n ? ((target: any): IStyledComponent).targetln : target; \(\ln \backslash n\) WrappedStyledComponent.withComponent \(=\) function withComponent(tag: Target) \{ \(\backslash \mathrm{n}\) const \(\{\) componentId: previousComponentId, ...optionsToCopy \(\}=\) options; \(\operatorname{n} \backslash n \quad\) const newComponentId \(=\backslash n \quad\) previousComponentId \(\& \& \backslash n \quad\) ' \(\$\{\) previousComponentId \(\}-\$\{\) isTag(tag) ? tag : escape(getComponentName(tag)) \}’; In\n const newOptions \(=\{\backslash n \quad \ldots\) optionsToCopy, \(\ln \quad\) attrs: finalAttrs, ln componentId: newComponentId, \(\backslash n \quad\} ; \ln \backslash n\) return createStyledComponent(tag, newOptions, rules);\n \};\n\n Object.defineProperty(WrappedStyledComponent, 'defaultProps', \{\n get() \{\n return this._foldedDefaultProps; \(\backslash n \quad\}, \ln \backslash n \quad\) set \((0 b j)\{\backslash n\) this._foldedDefaultProps = isTargetStyledCompln ? merge( \(\}\), ((target: any): IStyledComponent).defaultProps, obj) \n \(\quad\) obj; \(\ln \quad\}\), ln \(\}\) ); \(\backslash n \backslash n\) if (process.env.NODE_ENV ! == 'production') \{ \(\backslash n\) checkDynamicCreation(displayName, styledComponentId); In\n WrappedStyledComponent.warnTooManyClasses = createWarnTooManyClasses( \(\backslash n \quad\) displayName, \(\backslash n \quad\) styledComponentId \(\backslash n \quad\) ); \(\operatorname{nn}\} \backslash n \backslash n\) WrappedStyledComponent.toString \(=()=>` . \$\{\) WrappedStyledComponent.styledComponentId $\}$; $\ln \backslash n$ if (isCompositeComponent) \{\n hoist<ln IStyledStatics,ln \$PropertyType<IStyledComponent, 'target'>, \n \{ [key: \$Keys<IStyledStatics>]: true $\} \backslash n>$ (WrappedStyledComponent, ((target: any):
\$PropertyType<IStyledComponent, 'target'>), \{\n // all SC-specific things should not be hoisted\n attrs: true, ln componentStyle: true, ln displayName: true, ln foldedComponentIds: true, ln shouldForwardProp: true, ln styledComponentId: true, $\ln \quad$ target: true, $\ln \quad$ withComponent: true, $\backslash n \quad\}) ; \ln \} \backslash n \backslash n$ return
WrappedStyledComponent; \n\}\n","// @flow\nimport type \{ IStyledComponent \} from '../types'; $\operatorname{lnimport}$ getComponentName from './getComponentName'; \nimport isTag from './isTag'; \n\nexport default function generateDisplayName(\n target: \$PropertyType<IStyledComponent, 'target'>\n): string \{\n return isTag(target) ? `styled. \(\$\{\operatorname{target}\} `\) : `Styled \((\$\{\) getComponentName (target) \(\}) ` ; \ln \} \backslash n ", " / * * \backslash n *\) Convenience function for joining strings to form className chains\n */nexport default function joinStrings(a: ?String, b: ?String): ?String \{\n return
 componentId: string) $=>\{$ n let generatedClasses $=\{ \} ;$ ln let warningSeen $=$ false; In\n return (className: string) => \{\n if (!warningSeen) \{\n generatedClasses[className] = true; $\ln \quad$ if
(Object.keys(generatedClasses).length >= LIMIT) \{ \n // Unable to find latestRule in test environment. $\mathrm{ln} \quad / *$ eslint-disable no-console, prefer-template $* / n \quad$ const parsedIdString $=$ componentId ? ${ }^{`}$ with the id of \"\$\{componentId\}\"`: ";\n\n console.warn(\n`Over \$\{LIMIT\} classes were generated for component \$\{displayName\} $\$$ \{parsedIdString \}. $\$ nn` + nn 'Consider using the attrs method, together with a style object for frequently changed styles. \(\backslash n\) n' + n \(\quad\) 'Example: \(\backslash \backslash n\) ' \(+\mathrm{n} \quad\) ' const Component \(=\) styled.div.attrs(props \(=>\) (\{\\n' \(\backslash \mathrm{n} \quad\) style: \(\left\{\backslash \backslash n '+\backslash n \quad\right.\) background: props.background, \(\left.\backslash \backslash n^{\prime}+\backslash n \quad ' \quad\right\}, \backslash n n^{\prime}+\backslash n\) \}))` width: $100 \% ; \cdot \backslash \backslash n \backslash$ n' + nn $\quad$ ' <Component />'\n ; $\mathrm{ln} \quad$ warningSeen $=$ true; $\ln \quad$ generatedClasses $=$ $\} ; \ln \quad\} \backslash n \quad\} \backslash n \quad\} ; \backslash n\} ; \backslash n "$, "// @flow\n// Thanks to ReactDOMFactories for this handy list!!n\nexport default [\n

 'datalist', \n 'dd', \n 'del', \n 'details', \n 'dfn', \n 'dialog', \n 'div', \n 'dl', \n 'dt', \n 'em', \n 'embed', \n 'fieldset', \n 'figcaption', \n 'figure', \n 'footer', \n 'form', \n 'h1', \n 'h2', \n 'h3', \n 'h4', \n 'h5', \n 'h6', \n 'head', \n 'header', \n

 'object', \n 'ol', \n 'optgroup', \n 'option', \n 'output', \n 'p', \n 'param', \n 'picture', \n 'pre', \n 'progress', \n 'q', \n 'rp', \n

 'tr', \n 'track', \n 'u', \n 'ul', \n 'var', \n 'video', \n 'wbr', \n\n // SVG\n 'circle', \n 'clipPath', \n 'defs', \n 'ellipse', \n

 @flow\nimport constructWithOptions from './constructWithOptions'; $\backslash n i m p o r t ~ S t y l e d C o m p o n e n t ~ f r o m ~$ '../models/StyledComponent'; ${ }^{\prime}$ nimport domElements from '../utils/domElements'; \n\nimport type \{ Target \} from
 valid HTML Elements\ndomElements.forEach(domElement => \{ \n styled[domElement] = styled(domElement); n$\}$ ); $\mathrm{n} \backslash n e x p o r t ~ d e f a u l t ~ s t y l e d ; ~ \ n ", " / / ~ @ f l o w \backslash n i m p o r t ~\{~ i s V a l i d E l e m e n t T y p e ~\} ~ f r o m ~ ' r e a c t-~$ is'; \nimport css from './css'; \nimport throwStyledError from '../utils/error'; \nimport \{ EMPTY_OBJECT \} from '../utils/empties'; ln \nimport type \{ Target \} from '../types'; In \nexport default function constructWithOptions(\n
componentConstructor: Function, $\ln$ tag: Target, $\ln$ options: Object = EMPTY_OBJECT\n) $\{\backslash \mathrm{n}$ if (!isValidElementType(tag)) \{\n return throwStyledError(1, String(tag)); \n \}\n\n /* This is callable directly as a template function $* / \mathrm{n} / / \$$ FlowFixMe: Not typed to avoid destructuring argumentsln const templateFunction $=$ (...args) => componentConstructor(tag, options, css(...args)); \n\n /* If config methods are called, wrap up a new template function and merge options */n templateFunction.withConfig $=$ config $=>\backslash n$ constructWithOptions(componentConstructor, tag, \{ ...options, ...config \}); $\ln \backslash n / *$ Modify/inject new props at runtime $* / n$ templateFunction.attrs $=$ attrs $=>\backslash \mathrm{n} \quad$ constructWithOptions(componentConstructor, tag, $\{\backslash \mathrm{n}$ ...options, $\ln \quad$ attrs: Array.prototype.concat(options.attrs, attrs).filter(Boolean), $\ln \quad\}$ ); $\ln \backslash n$ return templateFunction; $\ln \} \backslash n ", " / /$ @flow\nimport StyleSheet from '../sheet'; $n$ nimport type $\{$ RuleSet, Stringifier \} from '../types'; nnimport flatten from '../utils/flatten'; $\operatorname{lnimport~isStaticRules~from~'../utils/isStaticRules';~} \ln$ Inexport default class GlobalStyle \{\n componentId: string; \n\n isStatic: boolean; $\backslash n \backslash n$ rules: RuleSet; $\backslash n \backslash n$ constructor(rules: RuleSet, componentId: string) \{ $\backslash \mathrm{n}$ this.rules $=$ rules; $\backslash n$ this.componentId $=$ componentId; In this.isStatic $=$ isStaticRules(rules); $\ln \backslash n$ // pre-register the first instance to ensure global styles $\ln$ // load before component ones $\ln$ StyleSheet.registerId(this.componentId + 1); \n $\} \backslash n \backslash n$ createStyles( $\backslash n$ instance: number, $\backslash n$ executionContext: Object, ln styleSheet: StyleSheet, ln stylis: Stringifierln ) \{ $\backslash \mathrm{n}$ const flatCSS $=$ flatten(this.rules, executionContext, styleSheet, stylis); $\ln \quad$ const css $=$ stylis(flatCSS.join("), "); $\mathrm{nn} \quad$ const id $=$ this.componentId +
 styleSheet.insertRules(id, id, css); $\ln \} \backslash n \backslash n$ removeStyles(instance: number, styleSheet: StyleSheet) $\{\backslash \mathrm{n}$ styleSheet.clearRules(this.componentId + instance); \n \}\n\n renderStyles(\n instance: number, $\ln$ executionContext: Object, $\backslash n \quad$ styleSheet: StyleSheet, $\backslash n \quad$ stylis: Stringifierln ) \{ $\backslash n \quad$ if (instance $>2$ ) StyleSheet.registerId(this.componentId + instance); $n \backslash n$ // NOTE: Remove old styles, then inject the new ones $\backslash n$ this.removeStyles(instance, styleSheet); In this.createStyles(instance, executionContext, styleSheet, stylis); \n \}\n\}\n","// @flow\nimport React, \{ useContext, useLayoutEffect, useRef \} from 'react';\nimport \{ STATIC_EXECUTION_CONTEXT \} from '../constants';\nimport GlobalStyle from '../models/GlobalStyle';\nimport \{ useStyleSheet, useStylis \} from '../models/StyleSheetManager'; ${ }^{\prime}$ nimport \{ ThemeContext \} from '../models/ThemeProvider'; \nimport type \{ Interpolation \} from '...types';\nimport \{ checkDynamicCreation \} from '../utils/checkDynamicCreation'; nimport determineTheme from '../utils/determineTheme';\nimport generateComponentId from '../utils/generateComponentId';\nimport css from
 default function createGlobalStyle(\n strings: Array<string>, In ...interpolations: Array<Interpolation>\n) \{\n const rules $=\operatorname{css}($ strings,.. interpolations); ) const styledComponentId $=$ `sc-global- \(\$\{\) generateComponentId(JSON.stringify(rules)) \}’; In const globalStyle = new GlobalStyle(rules, styledComponentId); \n\n if (process.env.NODE_ENV !== 'production') \{\n checkDynamicCreation(styledComponentId); \(\ln \} \backslash n \backslash n\) function GlobalStyleComponent(props: GlobalStyleComponentPropsType) \(\{\backslash \mathrm{n} \quad\) const styleSheet \(=\) useStyleSheet ()\(;\) ln \(\quad\) const stylis \(=\) useStylis(); \(\mathrm{ln} \quad\) const theme \(=\) useContext \((\) ThemeContext \() ;\) nn const instanceRef \(=\) useRef(styleSheet.allocateGSInstance(styledComponentId); \(\ln \backslash n \quad\) const instance \(=\) instanceRef.current; In \(\backslash n\) if (process.env.NODE_ENV !== 'production' \&\& React.Children.count(props.children)) \{\n // eslint-disable-nextline no-console\n console.warn(ln `The global style component $\$$ \{styledComponentId\} was given child JSX. createGlobalStyle does not render children. $\backslash n \quad$ ); \n $\quad \backslash \backslash n \backslash n \quad$ if ( $\mathrm{nn} \quad$ process.env.NODE_ENV ! $==$ 'production' \&\& $\quad$ rules.some(rule $=>$ typeof rule $===$ 'string' \&\& rule.indexOf('@import') !==-1)\n ) \{\n // eslint-disable-next-line no-console\n console.warn(ln `Please do not use @import CSS syntax in createGlobalStyle at this time, as the CSSOM APIs we use in production do not handle it well. Instead, we recommend using a library such as react-helmet to inject a typical <link> meta tag to the stylesheet, or simply embedding it manually in your index.html <head> section for a simpler app. \(\backslash n \quad\) ); \(\backslash n \quad\} \backslash n \backslash n \quad\) if (styleSheet.server) \(\{\backslash n \quad\) renderStyles(instance, props, styleSheet, theme, stylis); \(\mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n}\) if (!__SERVER__) \{\n // this conditional is fine because it is compiled away for the relevant builds during minification, ln // resulting in a single unguarded hook callln // eslint-disable-next-line react-hooks/rules-of-hooks\n useLayoutEffect \((()=>\{\) nn if (!styleSheet.server) \{\n renderStyles(instance, props, styleSheet, theme, stylis); n styleSheet); \(\mathrm{n} \quad\} \backslash n \quad\), [instance, props, styleSheet, theme, stylis]); \(\mathrm{n} \quad\} \backslash n \backslash n \quad\) return null; \(\ln \} \backslash n \backslash n\) function renderStyles(instance, props, styleSheet, theme, stylis) \{\n if (globalStyle.isStatic) \{\n globalStyle.renderStyles(instance, STATIC_EXECUTION_CONTEXT, styleSheet, stylis); \(\ln \quad\}\) else \(\{\) nn const context \(=\{\backslash n \quad\)...props, \(\backslash n \quad\) theme: determineTheme(props, theme, GlobalStyleComponent.defaultProps), \(\backslash n\) \};\n\n globalStyle.renderStyles(instance, context, styleSheet, stylis); \(\mathrm{n} \quad\) \} n \}\n\n // \$FlowFixMeln return React.memo(GlobalStyleComponent); \(\ln \} \backslash n ", " / / @ f l o w \backslash n \backslash n i m p o r t ~ c s s ~ f r o m ~ ' . / c s s ' ; ~ \ n i m p o r t ~ g e n e r a t e C o m p o n e n t I d ~\) from '../utils/generateComponentId'; nimport Keyframes from '../models/Keyframes'; \n\nimport type \{ Interpolation, Styles \} from '../types'; \(\ln \backslash n e x p o r t ~ d e f a u l t ~ f u n c t i o n ~ k e y f r a m e s(\ n ~ s t r i n g s: ~ S t y l e s, ~ \ n ~ . . . i n t e r p o l a t i o n s: ~\) Array<Interpolation>\n): Keyframes \(\{\backslash \mathrm{n} / *\) Warning if you've used keyframes on React Native */nn if (ln process.env.NODE_ENV !== 'production' \&\&\n typeof navigator !== 'undefined' \&\&\n navigator.product === 'ReactNative'\n ) \{\n // eslint-disable-next-line no-console\n console.warn(ln "keyframes` cannot be used on ReactNative, only on the web. To do animation in ReactNative please use Animated.'\n ); nn$\} \backslash n \backslash n$ const rules = css(strings, ...interpolations).join("); \n const name = generateComponentId(rules); \n return new Keyframes(name, rules); \n\}\n","// @flow\n/* eslint-disable no-underscore-dangle *へnimport React from 'react'; \nimport \{ IS_BROWSER, SC_ATTR, SC_ATTR_VERSION, SC_VERSION \} from '../constants';\nimport throwStyledError from '../utils/error';\nimport getNonce from '../utils/nonce'; $n$ nimport StyleSheet from '../sheet'; ${ }^{\prime}$ nimport
 CLOSING_TAG_R = /^<br>s*<\V[a-z]/i;\n\nexport default class ServerStyleSheet $\{\backslash n$ isStreaming: boolean; $\backslash n \backslash n$ instance: StyleSheet; $\backslash n \backslash n$ sealed: boolean; $\backslash n \backslash n$ constructor() $\{\backslash n$ this.instance $=$ new StyleSheet( $\{$ isServer: true
 (!css) return "; $\ln \backslash n \quad$ const nonce $=$ getNonce ()$; \backslash \mathrm{n}$ const attrs $=[$ nonce $\& \& `$ nonce $=\backslash " \$\{$ nonce $\} \backslash "$, \$\{SC_ATTR\}=\"true\"`, '\$\{SC_ATTR_VERSION\}=\"\$\{SC_VERSION\}\"`];\n const htmlAttr =
 $\{\backslash n \quad$ if (this.sealed) $\{\backslash n \quad$ return throwStyledError(2); $\ln \quad\} \backslash n \backslash n \quad$ return <StyleSheetManager sheet $=\{$ this.instance $\}>\{$ children $\}</$ StyleSheetManager>; In $\} \backslash n \backslash n$ getStyleTags $=($ ): string $=>\{$ (n if (this.sealed $)$ $\{\mathrm{n} \quad$ return throwStyledError(2); $\mathrm{ln} \quad\} \backslash n \backslash n$ return this._emitSheetCSS ()$;$ nn $\} ; \ln \backslash n$ getStyleElement $=()=>\{$ nn
 [SC_ATTR_VERSION]: SC_VERSION,\n dangerouslySetInnerHTML: \{\n __html: this.instance.toString(), $\ln \quad\}, \ln \} ;$ ln $\backslash n \quad$ const nonce $=$ getNonce(); $\ln \quad$ if (nonce) $\{\backslash n \quad$ (props: any).nonce $=$ nonce; $\backslash \mathrm{n} \quad\} \backslash n \backslash n \quad / / \mathrm{v} 4$ returned an array for this fn, so we'll do the same for v5 for backward compatln return [<style \{ ...props\} key=\"sc-0-0\" />];\n \};\n\n // eslint-disable-next-line consistent-return\n interleaveWithNodeStream(input: any) \{\n if (!__SERVER_IIIS_BROWSER) \{\n return throwStyledError(3); \n \} else if (this.sealed) \{\n return throwStyledError(2); $\ln \quad\} \backslash n \backslash n \quad$ if (__SERVER__) \{\n this.seal();\n\n // eslint-disable-next-line global-require\n const $\{$ Readable, Transform \} = require('stream'); $\ln \backslash n \quad$ const readableStream: Readable $=$ input; $\backslash n \quad$ const $\{$ instance: sheet, _emitSheetCSS $\}=$ this; $\ln \backslash n \quad$ const transformer $=$ new Transform( $\{\backslash n$ transform: function appendStyleChunks(chunk, /* encoding */ _, callback) \{\n // Get the chunk and retrieve the sheet's CSS as an HTML chunk, ln // then reset its rules so we get only new ones for the next chunkln const renderedHtml = chunk.toString(); $\mathrm{ln} \quad$ const html $=\quad$ emitSheetCSS ()$; \ln \backslash n \quad$ sheet.clearTag ()$; \ln \backslash n \quad / /$ prepend style html to chunk, unless the start of the chunk is aln // closing tag in which case append right after thatln if (CLOSING_TAG_R.test(renderedHtml)) $\{\backslash \mathrm{n} \quad$ const endOfClosingTag $=$ renderedHtml.indexOf('>') +1 ; $\mathrm{n} \quad$ const before $=$ renderedHtml.slice $(0$, endOfClosingTag); $\mathrm{n} \quad$ const after $=$ renderedHtml.slice(endOfClosingTag); $\backslash n \backslash n \quad$ this.push(before + html + after); $\mathrm{ln} \quad\}$ else $\{\backslash n \quad$ this.push(html + renderedHtml); $\mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ callback ()$; \mathrm{n} \quad\}, \mathrm{n}$ \}); $\ln \backslash n \quad$ readableStream.on('error', err $=>~\{\backslash n \quad / /$ forward the error to the transform stream\n transformer.emit('error', err); $\mathrm{n} \quad\}$ ); $\mathrm{In} \backslash \mathrm{n} \quad$ return readableStream.pipe(transformer); $\mathrm{n} \quad\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ seal = () => $\{\backslash \mathrm{n}$ this.sealed = true; $\backslash \mathrm{n}\} ; \ln \} \backslash \mathrm{n} "$, "// @flow\nimport React, $\{$ useContext, type AbstractComponent \} from 'react';\nimport hoistStatics from 'hoist-non-react-statics';\nimport \{ ThemeContext \} from
'../models/ThemeProvider'; \nimport determineTheme from '../utils/determineTheme'; $\operatorname{lnimport}$ getComponentName from '../utils/getComponentName';\n\n// NOTE: this would be the correct signature:\n// export default <Config: \{ theme?: any \}, Instance>( $\mathrm{n} / /$ Component: AbstractComponent<Config, Instance> $\operatorname{nn} / /$ ):
AbstractComponent<\$Diff<Config, $\{$ theme?: any $\}>\&\{$ theme?: any \}, Instance $>\backslash n / / n \mathrm{n} / /$ but the old build system tooling doesn't support the syntax\n\nexport default (Component: AbstractComponent<*, *>) => \{\n // \$FlowFixMe This should be React.forwardRef<Config, Instance>/n const WithTheme = React.forwardRef((props, ref) $=>\{\backslash \mathrm{n} \quad$ const theme $=$ useContext(ThemeContext); n // \$FlowFixMe defaultProps isn't declared so it can be inferrable\n const $\{$ defaultProps $\}=$ Component; n const themeProp $=$ determineTheme (props, theme, defaultProps); $\ln \backslash \mathrm{n}$ if (process.env.NODE_ENV !== 'production' \& \& themeProp $===$ undefined) \{ $\backslash \mathrm{n} / /$ eslint-disable-next-line no-console\n console.warn(ln `[withTheme] You are not using a ThemeProvider nor passing a theme prop or a theme in defaultProps in component class \"\$ \{getComponentName( $\backslash n \quad$ Componentln
) $\} \backslash \backslash \backslash \backslash \mathrm{n} \quad$ ) $\backslash \mathrm{ln} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ return <Component $\{\ldots$ props $\}$ theme $=\{$ themeProp $\}$ ref $=\{$ ref $\} />;$ n $\}) ; \ln \backslash n$ hoistStatics(WithTheme, Component); In\n WithTheme.displayName =
 useContext \} from 'react'; \nimport \{ ThemeContext \} from '../models/ThemeProvider'; $\ln \backslash$ nconst useTheme = () => useContext(ThemeContext); In\nexport default useTheme; $\ln$ ", "// @flow\n/* eslint-disable */nn\nimport StyleSheet
 StyleSheet, $\ln$ masterSheet, $\ln \} ; \ln "$, "// @flow $\backslash n / *$ Import singletons */nimport isStyledComponent from './utils/isStyledComponent'; \nimport css from './constructors/css'; nimport createGlobalStyle from './constructors/createGlobalStyle';\nimport keyframes from './constructors/keyframes';\nimport ServerStyleSheet
 StyleSheetContext, \n StyleSheetConsumer, \n\} from './models/StyleSheetManager'; $\ln \backslash \mathrm{n} / *$ Import components */^nimport ThemeProvider, \{ ThemeContext, ThemeConsumer \} from './models/ThemeProvider'; $\ln \backslash n / *$ Import Higher Order Components */\nimport withTheme from './hoc/withTheme'; $\ln \backslash n / *$ Import hooks */nnimport useTheme
 React Native */nif (\n process.env.NODE_ENV !== 'production' \&\&ln typeof navigator !== 'undefined' \&\&\n navigator.product $===$ 'ReactNative'\n) \{\n // eslint-disable-next-line no-consoleln console.warn(\n \"It looks like you've imported 'styled-components' on React Native. $\backslash \mathrm{n} \backslash "+\backslash \mathrm{n} \quad \backslash$ "Perhaps you're looking to import 'styledcomponents/native'?<br>n\" +\n 'Read more about this at https://www.styled-components.com/docs/basics\#reactnative' $\backslash n$ ) $; \ln \} \backslash n \backslash n / *$ Warning if there are several instances of styled-components * $/$ nif (process.env.NODE_ENV $!==$ 'production' \&\& process.env.NODE_ENV !== 'test' \&\& typeof window !== 'undefined') \{\n window['_styled-components-init__'] = window['__styled-components-init__'] || $0 ; \ln \backslash n$ if (window['__styled-components-init__'] $===1)\{\backslash \mathrm{n} / /$ eslint-disable-next-line no-console\n console.warn(\n \"It looks like there are several instances of 'styled-components' initialized in this application. $\ "+\backslash n \quad$ 'This may cause dynamic styles to not render properly, errors during the rehydration process, ' $+\backslash \mathrm{n} \quad$ 'a missing theme prop, and makes your application bigger without good reason. $\backslash n \backslash \backslash n '+\operatorname{nn} \quad$ 'See https://s-c.sh/2BAXzed for more info. '\n $\quad$; $\ln \} \backslash n \backslash n$ window['__styled-components-init__'] += $; \backslash \ln \} \backslash n \backslash n / *$ Export everything */\nexport * from './secretInternals'; $\backslash n e x p o r t ~\{\backslash n$
 StyleSheetContext, \n StyleSheetManager,\n ThemeConsumer, \n ThemeContext, \n ThemeProvider, $\ln$ useTheme, \n SC_VERSION as version, \n
 ototype","call","typeOf","EMPTY_ARRAY","freeze","EMPTY_OBJECT","isFunction","test","getComponentNam e","target","process","env","NODE_ENV","displayName","name","isStyledComponent","styledComponentId","SC _ATTR","REACT_APP_SC_ATTR","SC_VERSION","__VERSION__","IS_BROWSER","window","DISABLE_ SPEEDY","Boolean","SC_DISABLE_SPEEDY","REACT_APP_SC_DISABLE_SPEEDY","STATIC_EXECUTI ON_CONTEXT","ERRORS","format","a","b","c","arguments","forEach","d","replace","throwStyledComponentsE rror","code","Error","join","trim","DefaultGroupedTag","tag","groupSizes","Uint32Array","indexOfGroup","group" ,"index","this","insertRules","rules","oldBuffer","oldSize","newSize","throwStyledError","set","ruleIndex","1","inse
rtRule","clearGroup","startIndex","endIndex","deleteRule","getGroup","css","getRule","groupIDRegister","Map","r everseRegister","nextFreeGroup","getGroupForId","id","has","get","getIdForGroup","setGroupForId","SELECTOR ","MARKER_RE","RegExp","rehydrateNamesFromContent","sheet","content","names","split","registerName","reh ydrateSheetFromTag","style","parts","textContent","part","marker","match","parseInt","getTag","getNonce","__we bpack_nonce__","makeStyleTag","head","document","parent","createElement","prevStyle","childNodes","child","n odeType","hasAttribute","findLastStyleTag","nextSibling","undefined","setAttribute","nonce","insertBefore","CSS OMTag","element","appendChild","createTextNode","styleSheets","ownerNode","getSheet","rule","_error","cssRul es","cssText","TextTag","nodes","node","refNode","removeChild","VirtualTag","_target","splice","SHOULD_REH YDRATE","defaultOptions","isServer","useCSSOMInjection","StyleSheet","options","globalStyles","gs","server"," querySelectorAll","getAttribute","parentNode","rehydrateSheet","registerId","reconstructWithOptions","withNames ","allocateGSInstance","hasNameForId","add","groupNames","Set","clearNames","clear","clearRules","clearTag"," size","selector","outputSheet","AD_REPLACER_R","getAlphabeticChar","String","fromCharCode","generateAlph abeticName","Math","abs","phash","h","charCodeAt","hash","isStaticRules","SEED","ComponentStyle","compone ntId","baseStyle","staticRulesId","isStatic","baseHash","generateAndInjectStyles","executionContext","styleSheet", "stylis","cssStatic","flatten","generateName","cssStaticFormatted","dynamicHash","partRule","partChunk","partStri ng","Array","isArray","cssFormatted","COMMENT_REGEX","COMPLEX_SELECTOR_PREFIX","createStylisIn stance","_componentId","_selector","_selectorRegexp","_consecutiveSelfRefRegExp","plugins","Stylis","parsingR ules","parseRulesPlugin","toSheet","block","e","context","selectors","parents","line","column","ns","depth","at","de limiter","insertRulePlugin","selfReferenceReplacer","offset","string","indexOf","stringifyRules","prefix","flatCSS", "cssStr","use","_","lastIndexOf","parsedRules","reduce","acc","plugin","StyleSheetContext","React","createContext ","StyleSheetConsumer","Consumer","StylisContext","masterSheet","masterStylis","useStyleSheet","useContext"," useStylis","StyleSheetManager","props","useState","stylisPlugins","setPlugins","contextStyleSheet","useMemo","di sableCSSOMInjection","disableVendorPrefixes","useEffect","shallowequal","Provider","value","Children","only"," children","Keyframes","inject","stylisInstance","resolvedName","_this","getName","uppercaseCheck","uppercasePa ttern","msPattern","prefixAndLowerCase","char","toLowerCase","hyphenateStyleName","isFalsish","chunk","ruleS et","isReactComponent","isElement","console","warn","isPlainObject","objToCssArray","obj","prevKey","key","ha sOwnProperty","isCss","hyphenate","unitless","addTag","arg","styles","interleave","invalidHookCallRe","seen","ch eckDynamicCreation","message","originalConsoleError","error","didNotCallInvalidHook","consoleErrorMessage", "consoleErrorArgs","useRef","providedTheme","defaultProps","theme","escapeRegex","dashesAtEnds","escape","s tr","isTag","charAt","isObject","val","isValidKey","mixin","mixinDeep","rest","ThemeContext","ThemeConsumer" ,"ThemeProvider","outerTheme","themeContext","mergedTheme","mergeTheme","identifiers","createStyledCompo nent","isTargetStyledComp","isCompositeComponent","attrs","parentComponentId","generateComponentId","gene rateId","generateDisplayName","finalAttrs","concat","filter","shouldForwardProp","prop","filterFn","elementToBe Created","WrappedStyledComponent","componentStyle","forwardRef","ref","forwardedComponent","forwardedRe f","componentAttrs","foldedComponentIds","useDebugValue","resolvedAttrs","attrDef","resolvedAttrDef","useRes olvedAttrs","determineTheme","generatedClassName","warnTooManyClasses","className","useInjectedStyle","re fToForward","\$as","as","isTargetTag","computedProps","propsForElement","validAttr","withComponent","previou sComponentId","optionsToCopy","newComponentId","defineProperty","_foldedDefaultProps","merge","generated Classes","warningSeen","keys","parsedIdString","createWarnTooManyClasses","hoist","styled","constructWithOpti ons","componentConstructor","isValidElementType","templateFunction","withConfig","config","StyledComponent ","domElement","GlobalStyle","createStyles","instance","removeStyles","renderStyles","createGlobalStyle","JSON ","stringify","globalStyle","GlobalStyleComponent","current","count","some","memo","keyframes","navigator","pr oduct","CLOSING_TAG_R","ServerStyleSheet","_emitSheetCSS","SC_ATTR_VERSION","getStyleTags","sealed ","getStyleElement","dangerouslySetInnerHTML","_html","seal","collectStyles","interleaveWithNodeStream","in put","require","Transform","Readable","readableStream","transformer","transform","callback","renderedHtml","ht ml","endOfClosingTag","before","slice","after","on","err","emit","pipe","Component","WithTheme","themeProp"," hoistStatics","useTheme","__PRIVATE__"],"mappings":"mkBAGA,eACEA,EACAC,WAEMC,EAAS,CAACF,EA AQ,IAEfG,EAAI,EAAGC,EAAMH,EAAeI,OAAQF,EAAIC,EAAKD,GAAK,EACzDD,EAAOI,KAAKL,EAAeE,

GAAIH,EAAQG,EAAI,WAGtCD,cCVOK,UACR,OAANA,GACa,iBAANA,GAC6D,qBAAnEA,EAAEC,SAAW D,EAAEC,WAAaC,OAAOC,UAAUF,SAASG,KAAKJ,MAC3DK,EAAOL,ICNGM,EAAcJ,OAAOK,OAAO,IAC 5BC,EAAeN,OAAOK,OAAO,ICD3B,SAASE,EAAWC,SACV,mBAATA,ECCD,SAASC,EACtBC,SAG4B,eAAz BC,QAAQC,IAAIC,UAA8C,iBAAXH,GAAuBA,GAEvEA,EAAOI,aAEPJ,EAAOK,MACP,YCXW,SAASC,EAA kBN,UACjCA,GAA8C,iBAA7BA,EAAOO,kBCGjC,IAAaC,EACS,oBAAZP,UAA4BA,QAAQC,IAAIO,mBAAq BR,QAAQC,IAAIM,UACjF,cAIWE,EAAaC,QAGbC,EAA+B,oBAAXC,QAA0B,gBAAiBA,OAE/DC,EACXC,Q AAqC,kBAAtBC,kBACXA,kBACoB,oBAAZf,cAA8E,IAA5CA,QAAQC,IAAIe,6BAA2F,KAA5ChB,QAAQC,IA AIe,4BACnE,UAA5ChB,QAAQC,IAAIe,6BAAkDhB,QAAQC,IAAIe,4BACtD,oBAAZhB,cAAoE,IAAICA,QAA QC,IAAIc,mBAAuE,KAAICf,QAAQC,IAAIc,kBACnE,UAAICf,QAAQC,IAAIc,mBAAwCf,QAAQC,IAAIc,kBA CvC,eAAzBf,QAAQC,IAAIC,UAKTe,EAA2B,GCzBICC,EAAkC,eAAzBIB,QAAQC,IAAIC,SCHZ,GAAK,0DA A4D,kQAAoQ,wHAA0H,wMAA0M,oKAAsK,8OAAgP,uHAA2H,gEAAoE,mCAAqC,oUAAsU,2NAA6N,wWA A0W,4LAA8L,kDAAsD,8ZAAga,0QAA4Q,0IDG7/F,GAKIE,SAASiB,YACHC,0CACEC,EAAI,GAEDC,EAAI,E AAGtC,EAAMuC,UAAKtC,OAAQqC,EAAItC,EAAKsC,GAAK,EAC/CD,EAAEnC,KAAUoC,uBAAAA,mBAA AA,WAGdD,EAAEG,SAAQ,SAAAC,GACRL,EAAIA,EAAEM,QAAQ,SAAUD,MAGnBL,EAOM,SAASO,EAC tBC,8BACG/C,mCAAAA,yBAE0B,eAAzBmB,QAAQC,IAAIC,SACR,IAAI2B,qDACuCD,4BAC7C/C,EAAeI,O AAS,YAAcJ,EAAeiD,KAAK,MAAU,KAIIE,IAAID,MAAMV,gBAAOD,EAAOU,WAAU/C,IAAgBkD,QE9BrD,I AMDC,wBAOQC,QACLC,WAAa,IAAIC,YAVR,UAWTID,OAXS,SAYTgD,IAAMA,6BAGbG,aAAA,SAAaC,W ACPC,EAAQ,EACHvD,EAAI,EAAGA,EAAIsD,EAAOtD,IACzBuD,GAASC,KAAKL,WAAWnD,UAGpBuD,K AGTE,YAAA,SAAYH,EAAeI,MACrBJ,GAASE,KAAKL,WAAWjD,OAAQ,SAC7ByD,EAAYH,KAAKL,WACj BS,EAAUD,EAAUzD,OAEtB2D,EAAUD,EACPN,GAASO,IACdA,IAAY,GACE,GACZC,EAAiB,MAAOR,QAI vBH,WAAa,IAAIC,YAAYS,QAC7BV,WAAWY,IAAIJ,QACfzD,OAAS2D,MAET,IAAI7D,EAAI4D,EAAS5D,E AAI6D,EAAS7D,SAC5BmD,WAAWnD,GAAK,UAIrBgE,EAAYR,KAAKH,aAAaC,EAAQ,GACjCtD,EAAI,EA AGiE,EAAIP,EAAMxD,OAAQF,EAAIIE,EAAGjE,IACnCwD,KAAKN,IAAIgB,WAAWF,EAAWN,EAAM1D,W AClCmD,WAAWG,KAChBU,QAKNG,WAAA,SAAWb,MACLA,EAAQE,KAAKtD,OAAQ,KACjBA,EAASsD, KAAKL,WAAWG,GACzBc,EAAaZ,KAAKH,aAAaC,GAC/Be,EAAWD,EAAalE,OAEzBiD,WAAWG,GAAS,M AEpB,IAAItD,EAAIoE,EAAYpE,EAAIqE,EAAUrE,SAChCkD,IAAIoB,WAAWF,OAK1BG,SAAA,SAASjB,OA CHkB,EAAM,MACNIB,GAASE,KAAKtD,QAAqC,IAA3BsD,KAAKL,WAAWG,UACnCkB,UAGHtE,EAASsD, KAAKL,WAAWG,GACzBc,EAAaZ,KAAKH,aAAaC,GAC/Be,EAAWD,EAAalE,EAErBF,EAAIoE,EAAYpE,EA AIqE,EAAUrE,IACrCwE,GAAUhB,KAAKN,IAAIuB,QAAQzE,GHhFT,mBGmFbwE,QCzFPE,EAAuC,IAAIC,I AC3CC,EAAuC,IAAID,IAC3CE,EAAgB,EAQPC,EAAgB,SAACC,MACxBL,EAAgBM,IAAID,UACdL,EAAgB O,IAAIF,QAGvBH,EAAgBI,IAAIH,IACzBA,QAGIvB,EAAQuB,UAGa,eAAzB5D,QAAQC,IAAIC,YACF,EAAR mC,GAAa,GAAKA,EAzBR,GAAK,KA2BjBQ,EAAiB,MAAOR,GAG1BoB,EAAgBX,IAAIgB,EAAIzB,GACxBs B,EAAgBb,IAAIT,EAAOyB,GACpBzB,GAGI4B,EAAgB,SAAC5B,UACrBsB,EAAgBK,IAAI3B,IAGhB6B,EAA gB,SAACJ,EAAYzB,GACpCA,GAASuB,IACXA,EAAgBvB,EAAQ,GAG1BoB,EAAgBX,IAAIgB,EAAIzB,GAC xBsB,EAAgBb,IAAIT,EAAOyB,IC3CvBK,WAAoB5D,mCACpB6D,EAAY,IAAIC,WAAW9D,kDAkC3B+D,EA A4B,SAACC,EAAcT,EAAYU,WAEvDpE,EADEqE,EAAQD,EAAQE,MAAM,KAGnB3F,EAAI,EAAGiE,EAAIy B,EAAMxF,OAAQF,EAAIiE,EAAGjE,KAElCqB,EAAOqE,EAAM1F,KAChBwF,EAAMI,aAAab,EAAI1D,IAKv BwE,EAAwB,SAACL,EAAcM,WACrCC,GAASD,EAAME,aAAe,IAAIL,ML1ClB,aK2ChBjC,EAAkB,GAEf1D, EAAI,EAAGiE,EAAI8B,EAAM7F,OAAQF,EAAIiE,EAAGjE,IAAK,KACtCiG,EAAOF,EAAM/F,GAAGgD,UA CjBiD,OAECC,EAASD,EAAKE,MAAMd,MAEtBa,EAAQ,KACJ5C,EAAkC,EAA1B8C,SAASF,EAAO,GAAI,I AC5BnB,EAAKmB,EAAO,GAEJ,IAAV5C,IAEF6B,EAAcJ,EAAIzB,GAGlBiC,EAA0BC,EAAOT,EAAImB,EA AO,IAC5CV,EAAMa,SAAS5C,YAAYH,EAAOI,IAGpCA,EAAMxD,OAAS,OAEfwD,EAAMvD,KAAK8F,MCz EXK,EAAW,iBAEU,oBAAXzE,aAC0B,IAA7BA,OAAO0E,kBACZ1E,OAAO0E,kBAET,MCYOC,EAAe,SAAC xF,OACrByF,EAASC,SAASD,KACIBE,EAAS3F,GAAUyF,EACnBX,EAAQY,SAASE,cAAc,SAC/BC,EAIBiB,S AAC7F,WAChB8F,EAAe9F,EAAf8F,WAEC9G,EAAI8G,EAAW5G,OAAQF,GAAK,EAAGA,IAAK,KACrC+G, EAAUD,EAAW9G,MACvB+G,GARa,IAQJA,EAAMC,UAA6BD,EAAME,aAAazF,UACxDuF,GAYKG,CAAiB P,GAC7BQ,OAA4BC,IAAdP,EAA0BA,EAAUM,YAAc,KAEtErB,EAAMuB,aAAa7F,EPrBS,UOsB5BsE,EAAM uB,aPrBuB,sBACL1F,aOsBIB2F,EAAQhB,WAEVgB,GAAOxB,EAAMuB,aAAa,QAASC,GAEvCX,EAAOY,aA

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GAAY,SAAAC,UAASA,MAAAA,IAAmD,IAAVA,GAA6B,KAAVA,GAoBvF,SAAwB1F,GACtB0F,EACA9F,E ACAC,EACAiF,MAEIvE,MAAMC,QAAQkF,GAAQ,SAGY1R,EAF9B2R,EAAU,GAEP1R,EAAI,EAAGC,EAA MwR,EAAMvR,OAAgBF,EAAIC,EAAKD,GAAK,EAGzC,MAFfD,EAASgM,GAAQ0F,EAAMzR,GAAI2L,EAA kBC,EAAYiF,MAGhDvE,MAAMC,QAAQxM,GAAS2R,EAAQvR,WAARuR,EAAgB3R,GAC3C2R,EAAQvR,K AAKJ,WAGb2R,KAGLF,GAAUC,SACL,MAILnQ,EAAkBmQ,aACTA,EAAMIQ,qBAIfV,EAAW4Q,GAAQ,IC9 DL,mBAFwB3Q,EDiEhB2Q,IC7DtB3Q,EAAKP,WACFO,EAAKP,UAAUoR,mBD4DchG,EAa3B,OAAO8F,MA ZN1R,EAAS0R,EAAM9F,SAEQ,eAAzB1K,QAAQC,IAAIC,UAA6ByQ,EAAU7R,IAErD8R,QAAQC,KACH/Q, EACD0Q,uLAKC1F,GAAQhM,EAAQ4L,EAAkBC,EAAYiF,GC7E5C,IAA6B/P,SDiFtC2Q,aAAiBd,GACf/E,GA CF6F,EAAMb,OAAOhF,EAAYiF,GACIBY,EAAMT,QAAQH,IACTY,EAITM,EAAcN,GAzEM,SAAhBO,EAAi BC,EAAaC,OEbH7Q,EAAckP,EFc9C7M,EAAQ,OAET,IAAMyO,KAAOF,EACXA,EAAIG,eAAeD,KAAQX,GA AUS,EAAIE,MAEzC7F,MAAMC,QAAQ0F,EAAIE,KAASF,EAAIE,GAAKE,OAAUxR,EAAWoR,EAAIE,IACh EzO,EAAMvD,KAAQmS,GAAUH,OAASF,EAAIE,GAAM,KAClCJ,EAAcE,EAAIE,IAC3BzO,EAAMvD,WAA NuD,EAAcsO,EAAcC,EAAIE,GAAMA,IAEtCzO,EAAMvD,KAAQmS,GAAUH,SExBU9Q,EFwBe8Q,EErBxC, OAHuC5B,EFwBM0B,EAAIE,KErBxB,kBAAV5B,GAAiC,KAAVA,EAC1C,GAGY,iBAAVA,GAAgC,IAAVA, GAAiBIP,KAAQkR,EAInD9H,OAAO8F,GAAOvN,OAHTuN,qBFoBL2B,GAAcA,eAAgBxO,GAAO,MAAOA,E A0DrBsO,CAAcP,GAASA,EAAMpR,WG9E7D,IAAMmS,GAAS,SAAAC,UACTnG,MAAMC,QAAQkG,KAEhB A,EAAIJ,OAAQ,GAEPI,GAGM,SAASjO,GAAIkO,8BAAmB5S,mCAAAA,2BACzCe,EAAW6R,IAAWX,EAAc W,GAE/BF,GAAOzG,GAAQ4G,EAAWjS,GAAcgS,UAAW5S,MAG9B,IAA1BA,EAAeI,QAAkC,IAAlBwS,EAA OxS,QAAqC,iBAAdwS,EAAO,GAE/DA,EAIFF,GAAOzG,GAAQ4G,EAAWD,EAAQ5S,KC5B3C,IAAM8S,GA AoB,qBACpBC,GAAO,IAAI9I,IAEJ+I,GAAuB,SAAC1R,EAAqBiK,MAC3B,eAAzBpK,QAAQC,IAAIC,SAA2B ,KAEnC4R,EACJ,iBAAiB3R,GAFIiK,sBAAkCA,MAAiB,6NAUpE2H,EAAuBnB,QAAQoB,cAE/BC,GAAwB,E AE5BrB,QAAQoB,MAAQ,SAACE,MAGXP,GAAkB9R,KAAKqS,GACzBD,GAAwB,EAExBL,UAAYE,OACP, 4BAPgCK,mCAAAA,oBAQrCJ,gBAAqBG,UAAwBC,MAMjDC,IAEIH,IAA0BL,GAAK7N,IAAI+N,KAErClB, QAAQC,KAAKiB,GACbF,GAAKhJ,IAAIkJ,IAEX,MAAOE,GAGHL,GAAkB9R,KAAKmS,EAAMF,UAE/BF,U AAYE,WAIdIB,QAAQoB,MAAQD,iBC9CNpD,EAAc0D,EAAoBC,mBAAAA,IAAAA,EAAoB3S,GAC5DgP,EA AM4D,QAAUD,EAAaC,OAAS5D,EAAM4D,OAAUF,GAAiBC,EAAaC,OCJxFC,GAAc,wCAEdC,GAAe,WAM N,SAASC,GAAOC,UAE3BA,EAEGjR,QAAQ8Q,GAAa,KAGrB9Q,QAAQ+Q,GAAc,ICd7B,gBAAgBE,UACPjJ, EAAuBM,GAAK2I,KAAS,ICH/B,SAASC,GAAM7S,SAER,iBAAXA,IACmB,eAAzBC,QAAQC,IAAIC,UACTH ,EAAO8S,OAAO,KAAO9S,EAAO8S,OAAO,GAAGxC,eCqB9C,IAAMyC,GAAW,SAAAC,SAEE,mBAARA,GA AsC,iBAARA,GAA4B,OAARA,IAAB1H,MAAMC,QAAQyH,IAItFC,GAAa,SAAA9B,SACF,cAARA,GAA+B,g BAARA,GAAiC,cAARA,GAGzD,SAAS+B,GAAMIT,EAAQgT,EAAK7B,OACpBF,EAAMjR,EAAOmR,GACf4 B,GAASC,IAAQD,GAAS9B,GAC5BkC,GAAUlC,EAAK+B,GAEfhT,EAAOmR,GAAO6B,EAIH,SAASG,GAAU nT,8BAAWoT,mCAAAA,kCACzBA,iBAAM,KAAbnC,UACL8B,GAAS9B,OACN,IAAME,KAAOF,EACZgC,G AAW9B,IACb+B,GAAMIT,EAAQiR,EAAIE,GAAMA,UAMzBnR,MC5CIqT,GAAsCpF,EAAMC,gBAE5CoF,G AAgBD,GAAajF,SA8B3B,SAASmF,GAAc3E,OAC9B4E,EAAa/E,EAAW4E,IACxBI,EAAexE,GAAQ,kBA9B/B, SAAoBuD,EAAsBgB,OACnChB,SACI1P,EAAiB,OAGtBjD,EAAW2S,GAAQ,KACfkB,EAAclB,EAAMgB,SAG C,eAAzBvT,QAAQC,IAAIC,UACK,OAAhBuT,IAAwBpI,MAAMC,QAAQmI,IAAuC,iBAAhBA,EAKzDA,EAH E5Q,EAAiB,UAMxBwI,MAAMC,QAAQiH,IAA2B,iBAAVA,EAC1B1P,EAAiB,GAGnB0Q,OAAkBA,KAAehB, GAAUA,EAQfmB,CAAW/E,EAAM4D,MAAOgB,KAAa,CACtE5E,EAAM4D,MACNgB,WAGG5E,EAAMc,SAI JzB,gBAACoF,GAAa/D,UAASC,MAAOkE,GAAe7E,EAAMc,UAHjD,KCxBX,IAAMkE,GAAc,GAkJpB,SAAw BC,GACtB7T,EACAgI,EAOAtF,OAEMoR,EAAqBxT,EAAkBN,GACvC+T,GAAwBIB,GAAM7S,KAMhCgI,EA HFgM,MAAAA,aAAQtU,MAGNsI,EAFFqC,YAAAA,aA/JJ,SAAoBjK,EAAsB6T,OAClC5T,EAA8B,iBAAhBD, EAA2B,KAAOuS,GAAOvS,GAE7DwT,GAAYvT,IAASuT,GAAYvT,IAAS,GAAK,MAEzCgK,EAAiBhK,MAA Q6T,G9B3BPvT,Q8B8BTN,EAAOuT,GAAYvT,WAG3B4T,EAAuBA,MAAqB5J,EAAgBA,EAoJnD8J,CAAWn M,EAAQ5H,YAAa4H,EAAQiM,uBAEpDjM,EADF5H,YAAAA,aC5LW,SACbJ,UAEO6S,GAAM7S,aAAoBA,Y AAqBD,EAAiBC,ODyLvDoU,CAAoBpU,KAG9BO,EACJyH,EAAQ5H,aAAe4H,EAAQqC,YACxBsI,GAAO3K, EAAQ5H,iBAAgB4H,EAAQqC,YAC1CrC,EAAQqC,aAAeA,EAGvBgK,EACJP,GAAwB9T,EAAgCgU,MACpD 1I,MAAM/L,UAAU+U,OAAStU,EAAgCgU,MAAOA,GAAOO,OAAOxT,SAC9EiT,EAGFQ,EAAoBxM,EAAQ
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Found in path(s):

* /opt/cola/permits/1295468786_1648472235.89/0/styled-components-5-3-5-tgz/package/dist/styled-
components.esm.js.map

No license file was found, but licenses were detected in source scan.
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error.js","../../src/vendor/postcss/stringifier.js","../../src/vendor/postcss/stringify.js","../../src/vendor/postcss/node.js", "../../src/vendor/postcss/declaration.js","../../src/vendor/postcss/comment.js","../../src/vendor/postcss/parser.js","../../s rc/vendor/postcss/parse.js","../../src/vendor/postcss/container.js","../../src/vendor/postcss/at-
rule.js","../../src/vendor/postcss/list.js","../../src/vendor/postcss/rule.js","../../src/vendor/postcss/warning.js","../../src/v endor/postcss/result.js","...../src/vendor/postcss/lazy-
result.js","../../src/vendor/postcss/processor.js","../../src/vendor/postcss/root.js","../../src/vendor/postcss/input.js","../.. /src/vendor/postcss-safe-parser/safe-parser.js","...../src/vendor/postcss-safe-
parser/parse.js","../../src/models/InlineStyle.js","../../src/utils/mixinDeep.js","../../src/utils/determineTheme.js","../../s rc/utils/isTag.js","../../src/utils/generateDisplayName.js","../../src/models/ThemeProvider.js","../../src/models/Styled NativeComponent.js","..././src/utils/interleave.js","...../src/constructors/css.js","../../src/constructors/constructWithOp tions.js","../../src/hoc/withTheme.js","../../src/hooks/useTheme.js","../../src/primitives/index.js"],"sourcesContent":["/ / @flow\n/* eslint-disable no-bitwise */n\nconst AD_REPLACER_R = /(a)(d)/gi; $\mathrm{n} \backslash \mathrm{n} / *$ This is the $\backslash$ "capacity $\$ " of our alphabet i.e. $2 \times 26$ for all letters plus their capitalised $\backslash n *$ counterparts $* /$ nconst charsLength $=52 ; \ln \backslash n / *$ start at 75 for 'a' until 'z' (25) and then start at 65 for capitalised letters */nconst getAlphabeticChar = (code: number): string =>\n String.fromCharCode(code + (code > 25 ? $39: 97$ ) $)$ \n $\backslash n / *$ input a number, usually a hash and convert it to base-52 */nexport default function generateAlphabeticName(code: number): string \{\n let name = "; ln let $\mathrm{x} ; \ln \backslash \mathrm{n} / *$ get a char and divide by alphabet-length $* / n$ for ( $\mathrm{x}=$ Math.abs(code); $\mathrm{x}>$ charsLength; $\mathrm{x}=(\mathrm{x} /$ charsLength $) \mid 0)$ $\{\backslash \mathrm{n} \quad$ name $=$ getAlphabeticChar(x $\%$ charsLength $)+$ name; $\backslash \mathrm{n}\} \backslash n \backslash n$ return (getAlphabeticChar(x $\%$ charsLength $)+$ name).replace(AD_REPLACER_R, '\$1-\$2'); \n $\backslash \backslash n ", " / / ~ @ f l o w \backslash n / * ~ e s l i n t-d i s a b l e ~ * / n n \backslash n e x p o r t ~ c o n s t ~ S E E D ~=~$ $5381 ; \ln \backslash n / /$ When we have separate strings it's useful to run a progressive\n// version of djb2 where we pretend that we're still looping over $\backslash \mathrm{n} / /$ the same string $\backslash$ nexport const phash $=(\mathrm{h}$ : number, x : string $)$ : number $=>\{\backslash \mathrm{n}$ let $\mathrm{i}=$ x.length; $\backslash n \backslash n$ while (i) $\left\{\backslash n \quad \mathrm{~h}=(\mathrm{h} * 33)^{\wedge} \mathrm{x} . \operatorname{charCodeAt(--i);\operatorname {ln}\} \backslash n\backslash n}\right.$ return $\left.\mathrm{h} ; \backslash \mathrm{n}\right\} ; \backslash \mathrm{n} \backslash \mathrm{n} / / \mathrm{This}$ is a djb2 hashing function\nexport const hash = (x: string): number => $\{\backslash \mathrm{n}$ return phash(SEED, x); n$\} ;$;n","// @flow\n/* eslint-disable */nimport generateAlphabeticName from './generateAlphabeticName'; $n$ nimport \{ hash \} from './hash'; $\ln \backslash n e x p o r t$ default (str: string): string => \{\n return generateAlphabeticName(hash(str) >>>0); \n\};\n","// @flow\nimport type $\{$ IStyledComponent \} from '../types'; $\backslash n \backslash n e x p o r t ~ d e f a u l t ~ f u n c t i o n ~ g e t C o m p o n e n t N a m e(\ n ~ t a r g e t: ~$
\$PropertyType<IStyledComponent, 'target'>\n): string \{\n return (\n (process.env.NODE_ENV !== 'production'? typeof target $===$ 'string' \&\& target : false) \|\n // \$FlowFixMeln target.displayName ||n // \$FlowFixMeln target.name ||\n 'Component'\n ); \n\}\n","// @flow\nexport default function isFunction(test: any): boolean \%checks $\{\backslash n$ return typeof test $===$ 'function'; $\ln \} \backslash n ", " / /$ @flow boolean $\{\backslash \mathrm{n}$ return ( $\backslash \mathrm{n}$ typeof test $===$ 'function'\n $\& \&!(\backslash n \quad$ test.prototypeln $\& \&$ test.prototype.isReactComponentln ) \n ); \n\}\n","// @flow\nimport \{ typeOf \} from 'react-is'; $\ln \backslash n e x p o r t ~ d e f a u l t ~(x: ~$ any): boolean $=>\ln x$ ! $==$ null $\& \& \backslash n$ typeof $x===$ 'object' $\& \& \ln$ (x.toString ? $x . t o S t r i n g():$
Object.prototype.toString.call(x)) === '[object Object]' \&\&\n !typeOf(x);\n","// @flow\nexport default function isStyledComponent(target: any): boolean \%checks \{\n return target \&\& typeof target.styledComponentId $===$ 'string';\n\}\n","// @flow\n\ndeclare var SC_DISABLE_SPEEDY: ?boolean; $\operatorname{lndeclare~var~} \quad$ _VERSION__:
string; $\backslash n \backslash n e x p o r t ~ c o n s t ~ S C \_A T T R: ~ s t r i n g ~=~ \ n ~(t y p e o f ~ p r o c e s s ~!==~ ' u n d e f i n e d ' ~ \& \& ~$
(process.env.REACT_APP_SC_ATTR || process.env.SC_ATTR)) ||nn 'data-styled';\n\nexport const SC_ATTR_ACTIVE = 'active'; \nexport const SC_ATTR_VERSION = 'data-styled-version'; \nexport const SC_VERSION = __VERSION__; $\operatorname{nnexport~const~SPLITTER~=~'/*!sc*/\backslash n';~\ n\backslash nexport~const~IS\_ BROWSER~=~typeof~}$ window !== 'undefined' \&\& 'HTMLElement' in window; \n\nexport const DISABLE_SPEEDY = ln Boolean(typeof SC_DISABLE_SPEEDY === 'boolean'\n ? SC_DISABLE_SPEEDY\n : (typeof process !== 'undefined' \&\& typeof process.env.REACT_APP_SC_DISABLE_SPEEDY !== 'undefined' \&\& process.env.REACT_APP_SC_DISABLE_SPEEDY !== "\n ? process.env.REACT_APP_SC_DISABLE_SPEEDY === 'false' ? false : process.env.REACT_APP_SC_DISABLE_SPEEDY\n : (typeof process !== 'undefined' \&\& typeof process.env.SC_DISABLE_SPEEDY !== 'undefined' \&\& process.env.SC_DISABLE_SPEEDY !== "\n ? process.env.SC_DISABLE_SPEEDY === 'false' ? false : process.env.SC_DISABLE_SPEEDY\n : process.env.NODE_ENV !== 'production'\n ) \n )); \n\n// Shared empty execution context when generating static styles\nexport const STATIC_EXECUTION_CONTEXT = \{ \}; \n","// @ flow\nexport const EMPTY_ARRAY = Object.freeze([]); Inexport const EMPTY_OBJECT = Object.freeze( $\}$ ); \n","export default $\{\backslash " 1 \backslash ": \backslash " C a n n o t ~ c r e a t e ~$

`ServerStyleSheet’s styles! `ServerStyleSheet`is a one off instance for each server-side render cycle. \(\\) In \(\backslash \backslash n\) - Are you trying to reuse it across renders? is only supported in a Node.js environment; Please do not try to call this method in the browser. \(\backslash n n \backslash n \backslash ", \backslash 44 \backslash ": \backslash " T h e\)`StyleSheetManager`expects a valid target or sheet prop!!\n\\n- Does this error occur on the client and is your target falsy? \(\backslash \backslash n\) - Does this error occur on the server and is the sheet falsy? \(\backslash n \backslash \backslash n \backslash ", \backslash " 5 \backslash ": \backslash "\) The clone method cannot be used on the client! \(\backslash n \backslash \backslash n\) - Are you running in a client-like environment on the server? \(? \backslash n\) - Are you trying to run SSR on the client? \(? \backslash n \backslash \backslash n \backslash ", \backslash " 6 \backslash ": \backslash "\) Trying to insert a new style tag, but the given Node is unmounted!!\n\\n- Are you using a custom target that isn't mounted? removed a style tag manually?  prop an object. \(\backslash \backslash n \backslash \backslash n \backslash ", \backslash " 9 \backslash ": \backslash " M i s s i n g ~ d o c u m e n t ~`<h e a d>`\backslash \ n \backslash \ n \backslash ", \backslash " 10 \backslash ": \backslash " C a n n o t ~ f i n d ~ a ~ S t y l e S h e e t ~ i n s t a n c e . ~ U s u a l l y ~\) this happens if there are multiple copies of styled-components loaded at once. Check out this issue for how to troubleshoot and fix the common cases where this situation can happen: https://github.com/styled-  with a dev-time warning, it will be deleted for v 4 final._ [createGlobalStyle] received children which will not be rendered. Please use the component without passing children elements. \(\backslash\) nn \(\backslash \backslash n \backslash ", \backslash " 12 \backslash ": \backslash\) IIt seems you are interpolating a keyframe declaration (\%s) into an untagged string. This was supported in styled-components v3, but is not longer supported in v4 as keyframes are now injected on-demand. Please wrap your string in the css \(1 \backslash 1 \backslash \backslash I I \prime\) helper which ensures the styles are injected correctly. See https://www.styled-components.com/docs/api\#css \(\backslash \backslash n \backslash \backslash n \backslash ", \backslash " 13 \backslash ": \backslash " \%\) is not a styled component and cannot be referred to via component selector. See https://www.styled-components.com/docs/advanced\#referring-to-other-components for more details. \(\backslash \backslash n \backslash \backslash n \backslash ", \backslash " 14 \ ": \backslash "\) ThemeProvider: \(\ \backslash \backslash " t h e m e \backslash \backslash \mid "\) prop is required. \(\backslash \backslash n \backslash \backslash n \backslash ", \backslash " 15 \backslash \mid: \backslash " A\) stylis plugin has been supplied that is not named. We need a name for each plugin to be able to prevent styling collisions between different stylis configurations within the same app. Before you pass your plugin to`$<$ StyleSheetManager stylisPlugins $=\{[]\}>{ }^{\prime}$, please make sure each plugin is

 only create up to $1,073,741,824$ components. If you're creating components dynamically, \Inas for instance in your
 HTMLStyleElement.<br>nHas styled-components' style tag been unmounted or altered by another script?<br>n\"\};","// @flow\nimport errorMap from './errors'; In\nconst ERRORS = process.env.NODE_ENV !== 'production' ? errorMap : $\} ; \ln \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ super basic version of sprintfln $* /$ nfunction format( $\ldots$ args $)\{\backslash \mathrm{n}$ let $\mathrm{a}=\operatorname{args}[0] ; \ln$ const $\mathrm{b}=[] ; \ln \backslash \mathrm{n}$ for (let $\mathrm{c}=1$, len $=\operatorname{args.length;~} \mathrm{c}<\operatorname{len} ; \mathrm{c}+=1)\{\backslash \mathrm{n} \quad \mathrm{b} . \operatorname{push}(\operatorname{args}[\mathrm{c}]) ; \ln \} \backslash \mathrm{n} \backslash \mathrm{n}$ b.forEach $(\mathrm{d}=>\{\backslash \mathrm{n} \quad \mathrm{a}=$
a.replace $(/ \%[a-z] /, d) ; \ln \}) ; \backslash \ln \backslash n$ return $a ; \backslash n\} \backslash n \backslash n / * * \backslash n *$ Create an error file out of errors.md for development and a simple web link to the full errors\n * in production mode. $\ln$ */nexport default function throwStyledComponentsError(\n code: string|number, \n ...interpolations: Array<any>\n) \{\n if (process.env.NODE_ENV === 'production') \{\n throw new Error(\n `An error occurred. See https://git.io/JUIaE\#\$\{code\} for more information. \(\$\left\{\backslash n \quad\right.\) interpolations.length > 0 ? \({ }^{`}\) Args: $\$\{$ interpolations.join(', ') \}` : "\n \}`n $)$; ln$\}$ else $\{\backslash \mathrm{n}$ throw new Error(format(ERRORS[code], ...interpolations).trim()); ln$\} \backslash n\} \backslash n ", " / / @ f l o w \backslash n / *$ eslint-disable no-use-before-define */nn\nimport type $\{$ GroupedTag, Tag \} from './types'; \nimport \{ SPLITTER \} from '../constants'; \nimport throwStyledError from '../utils/error'; $\backslash n \backslash n / * *$ Create a GroupedTag with an underlying Tag implementation */nexport const makeGroupedTag $=($ tag: Tag $):$ GroupedTag $=>\{\backslash n$ return new DefaultGroupedTag $($ tag $) ;$ ln $\} ;$ nn $\backslash n c o n s t ~ B A S E \_S I Z E ~$ $=1 \ll 9$; \n\nclass DefaultGroupedTag implements GroupedTag \{ $\backslash n$ groupSizes: Uint32Array; $\ln \backslash n$ length: number; $\ln \backslash n$ tag: Tag; $\ln \backslash n$ constructor(tag: Tag) $\{\backslash n \quad$ this.groupSizes $=$ new Uint32Array (BASE_SIZE); $\ln$ this.length $=$ BASE_SIZE; $\backslash n \quad$ this.tag $=$ tag; $\backslash n\} \backslash n \backslash n$ indexOfGroup(group: number): number $\{\backslash n \quad$ let index $=0 ;$ ln for (let $\mathrm{i}=0$; $\mathrm{i}<$ group; $\mathrm{i}++$ ) \{\n index $+=$ this.groupSizes[i]; $\ln \quad\} \backslash n \backslash n \quad$ return index; $\backslash n\} \backslash n \backslash n$ insertRules(group: number, rules: string[]): void \{\n if (group >= this.groupSizes.length) \{ $\backslash \mathrm{n}$ const oldBuffer $=$ this.groupSizes; $\backslash \mathrm{n} \quad$ const oldSize $=$ oldBuffer.length; $\backslash \mathrm{ln} \backslash \mathrm{ln} \quad$ let newSize $=$ oldSize; $\backslash \mathrm{n} \quad$ while (group $>=$
 \}\n\n this.groupSizes = new Uint32Array(newSize); $\ln$ this.groupSizes.set(oldBuffer); $\ln$ this.length $=$ newSize; $\ln \backslash n \quad$ for (let $\mathrm{i}=$ oldSize; $\mathrm{i}<$ newSize; $\mathrm{i}++$ ) $\{\backslash \mathrm{n} \quad$ this.groupSizes $[\mathrm{i}]=0 ; \mathrm{ln} \quad\} \backslash \mathrm{n} \quad\} \backslash n \backslash n \quad$ let ruleIndex $=$ this.indexOfGroup (group +1 ); $\mathrm{n} \quad$ for (let $\mathrm{i}=0,1=$ rules.length; $\mathrm{i}<1 ; \mathrm{i}++$ ) $\{\backslash \mathrm{n} \quad$ if (this.tag.insertRule(ruleIndex, rules[i])) $\{\backslash \mathrm{n} \quad$ this.groupSizes[group]++; $\backslash \mathrm{n} \quad$ ruleIndex++; $\mathrm{ln} \quad\} \backslash n \quad\} \backslash n \quad\} \backslash n \backslash n$ clearGroup(group: number): $\operatorname{void}\{\backslash \mathrm{n} \quad$ if (group < this.length) $\{\backslash \mathrm{n} \quad$ const length $=$ this.groupSizes[group]; $\mathrm{ln} \quad$ const startIndex $=$ this.indexOfGroup (group); $\ln \quad$ const endIndex $=$ startIndex + length; $\ln \backslash n \quad$ this.groupSizes [group] $=0 ; \ln \backslash n \quad$ for (let $\mathrm{i}=$ startIndex; $\mathrm{i}<$ endIndex; $\mathrm{i}++$ ) $\{\backslash \mathrm{n} \quad$ this.tag.deleteRule(startIndex); $\mathrm{n} \quad\} \backslash n \quad\} \backslash n\} \backslash n \backslash n$ getGroup(group: number): string $\{\backslash \mathrm{n} \quad$ let css $=$ "; $\mathrm{n} \quad$ if (group $>=$ this.length $|\mid$ this.groupSizes[group] $===0$ ) \{ $\backslash \mathrm{n} \quad$ return css; $\backslash \mathrm{n}$ $\} \backslash n \backslash n \quad$ const length $=$ this.groupSizes[group]; $\ln \quad$ const startIndex $=$ this.indexOfGroup(group); $\ln$ const endIndex $=$ startIndex + length; $\backslash \mathrm{n} \backslash \mathrm{n}$ for (let $\mathrm{i}=$ startIndex; $\mathrm{i}<$ endIndex; $\mathrm{i}++$ ) $\{\backslash \mathrm{n} \quad$ css $+=$
 '../utils/error'; \n\nconst MAX_SMI = $1 \ll 31-1 ;$ nn\nlet groupIDRegister: Map<string, number> = new Map(); \nlet reverseRegister: Map<number, string> = new Map(); \nlet nextFreeGroup = 1 ; \n\nexport const resetGroupIds = () =>
 getGroupForId $=(\mathrm{id}:$ string $):$ number $=>\{$ in if (groupIDRegister.has(id)) \{\n return (groupIDRegister.get(id): any); $\ln \} \backslash n \backslash n$ while (reverseRegister.has(nextFreeGroup)) $\{\backslash n \quad$ nextFreeGroup++; $\ln \} \backslash n \backslash n$ const group $=$ nextFreeGroup++; \n\n if ( $\backslash n \quad$ process.env.NODE_ENV $!==$ 'production' $\& \& \backslash n \quad(($ group $\mid 0)<0 \|$ group $>$ MAX_SMI) \n ) \{\n throwStyledError(16, `\$\{group\} \(\left.\left.{ }^{`}\right) ; \backslash \mathrm{n}\right\} \backslash \mathrm{n} \backslash \mathrm{n}\) groupIDRegister.set(id, group); ln reverseRegister.set(group, id); $\ln$ return group; $\backslash \mathrm{n}\} ;$ \n\nexport const getIdForGroup = (group: number): void $\mid$ string
 (group $>=$ nextFreeGroup) $\{\backslash \mathrm{n}$ nextFreeGroup $=$ group $+1 ;$ n $\} \backslash n \backslash n$ groupIDRegister.set(id, group); $\ln$ reverseRegister.set(group, id);\n\};\n","// @flow\n\nimport \{ SPLITTER, SC_ATTR, SC_ATTR_ACTIVE, SC_ATTR_VERSION, SC_VERSION \} from '../constants'; $\operatorname{lnimport}$ \{ getIdForGroup, setGroupForId \} from './GroupIDAllocator'; \nimport type \{ Sheet \} from './types'; $\ln \backslash n c o n s t ~ S E L E C T O R ~=~$ `style[\$\{SC_ATTR \}][\$\{SC_ATTR_VERSION \(\left.\}=\backslash " \$\left\{S C \_V E R S I O N\right\} \backslash "\right\} ;\) Inconst MARKER_RE \(=\) new  (sheet: Sheet) \(=>\{\backslash \ln\) const tag \(=\) sheet.getTag ()\(;\) ln const \(\{\) length \(\}=\) tag \(; \ln \backslash n\) let css \(=" ;\) ln for (let group \(=0\); group < length; group++) \{\n const id = getIdForGroup (group); \(\ln\) if (id \(===\) undefined) continue; \(\ln \backslash n \quad\) const names \(=\) sheet.names.get(id); \n const rules \(=\) tag.getGroup(group); \(\ln \quad\) if (!names || !rules || !names.size)   \}); \n \}\n\n // NOTE: It's easier to collect rules and have the marker\n // after the actual rules to simplify the rehydration \(\backslash \mathrm{n}\) css \(+=` \$\) rules $\} \$\{$ selector $\}$ \{content: $\backslash " \$\{$ content $\} \backslash "\} \$\{$ SPLITTER \}; $\ln \} \backslash n \backslash n$ return css; $\backslash \mathrm{n}\} ;$ In $\backslash n c o n s t ~ r e h y d r a t e N a m e s F r o m C o n t e n t ~=~(s h e e t: ~ S h e e t, ~ i d: ~ s t r i n g, ~ c o n t e n t: ~ s t r i n g ~) ~=>~\{\backslash n ~ c o n s t ~ n a m e s ~=~$ content.split(','); \n let name; $\ln \backslash n$ for (let $\mathrm{i}=0,1=$ names.length; $\mathrm{i}<1 ; \mathrm{i}++$ ) $\{\backslash \mathrm{n} / /$ eslint-disable-next-line $\backslash \mathrm{n}$ if $(($ name $=$ names [i]) ) $\{\backslash n \quad$ sheet.registerName (id, name); $\backslash \mathrm{n} \quad\} \backslash n\} \backslash \mathrm{n}\} ;$ In\nconst rehydrateSheetFromTag $=$ (sheet: Sheet, style: HTMLStyleElement) => $\{$ \n const parts $=($ style.textContent || ").split(SPLITTER); In const rules: $\operatorname{string}[]=[] ; \ln \backslash n$ for (let $\mathrm{i}=0,1=$ parts.length; $\mathrm{i}<\mathrm{l} ; \mathrm{i}++$ ) $\{\backslash \mathrm{n}$ const part = parts[i].trim ()$; \ln$ if (!part) continue; $\ln \backslash n$ const marker $=$ part.match $($ MARKER_RE $) ;$ In\n $\quad$ if (marker) $\{\backslash n \quad$ const group $=$ parseInt $(\operatorname{marker}[1], 10) \mid 0$; n const id = marker[2]; $\ln \backslash n \quad$ if (group $!==0$ ) $\{$ n $\quad / /$ Rehydrate componentId to group index mapping $\backslash n$ setGroupForId(id, group); /n // Rehydrate names and rules ln looks like: datastyled.g11[id=\"idA\"]\{content:\"nameA,l"\}\n rehydrateNamesFromContent(sheet, id, marker[3]); \n sheet.getTag().insertRules(group, rules); $\backslash n \quad\} \backslash n \backslash n \quad$ rules.length $=0 ; \backslash n \quad\}$ else $\{\backslash n \quad$ rules.push(part); $\ln \quad\} \backslash n$ $\} \backslash n\} ;$ nn $\backslash$ nexport const rehydrateSheet $=($ sheet: Sheet $)=>\{\backslash \mathrm{n}$ const nodes $=$ document.querySelectorAll(SELECTOR); $\operatorname{n} \backslash \mathrm{n}$ for (let $\mathrm{i}=0,1=$ nodes.length; $\mathrm{i}<1 ; \mathrm{i}++$ ) \{\n const node $=$ ((nodes[i]: any): HTMLStyleElement); In if (node \&\& node.getAttribute(SC_ATTR) !== SC_ATTR_ACTIVE) \{ $\mathrm{n} \quad$ rehydrateSheetFromTag(sheet, node); $\ln \backslash \mathrm{n} \quad$ if (node.parentNode) $\{\backslash n$ node.parentNode.removeChild(node); $\mathrm{n} \quad\} \backslash n \quad\} \backslash n \quad\} \backslash n\} ; \backslash n "$, "// @flow $\backslash n / *$ eslint-disable camelcase, no-undef
 !== 'undefined'ln ? typeof window.__webpack_nonce__ !== 'undefined'ln ? window.__webpack_nonce__ln : null\n : null; \n\}; \n\nexport default getNonce; $\ln$ ","// @flow\n\nimport \{ SC_ATTR, SC_ATTR_ACTIVE, SC_ATTR_VERSION, SC_VERSION \} from '../constants'; $\operatorname{lnimport}$ getNonce from '../utils/nonce'; $\operatorname{lnimport}$ throwStyledError from '../utils/error'; In\nconst ELEMENT_TYPE $=1 ; / *$ Node.ELEMENT_TYPE */\n\n/** Find last style element if any inside target */nconst findLastStyleTag = (target: HTMLElement): void
HTMLStyleElement $=>\{\backslash \mathrm{n}$ const $\{$ childNodes $\}=$ target; $\ln \backslash \mathrm{n}$ for (let $\mathrm{i}=$ childNodes.length; $\mathrm{i}>=0 ; \mathrm{i}--$ ) $\{\backslash \mathrm{n}$ const child $=(($ childNodes[i]: any): ?HTMLElement); n if (child \& \& child.nodeType $===$ ELEMENT_TYPE \& \& child.hasAttribute(SC_ATTR)) \{\n return ((child: any): HTMLStyleElement); $\ln \quad\} \backslash n\} \backslash n \backslash n ~ r e t u r n ~$ undefined; $\backslash n\} ; \backslash n \backslash n / * *$ Create a style element inside `target` or <head> after the last * $\wedge$ nexport const makeStyleTag $=$ (target?: HTMLElement): HTMLStyleElement => \{ \n const head = ((document.head: any): HTMLElement); \n const parent $=$ target $\|$ head $;$ ln const style $=$ document.createElement('style'); In const prevStyle $=$ findLastStyleTag(parent); \n const nextSibling = prevStyle !== undefined ? prevStyle.nextSibling : null; $\ln \backslash n$ style.setAttribute(SC_ATTR, SC_ATTR_ACTIVE); $n$ style.setAttribute(SC_ATTR_VERSION, SC_VERSION); \n\n const nonce = getNonce(); \n\n if (nonce) style.setAttribute('nonce', nonce); \n\n parent.insertBefore(style, nextSibling); $\ln \backslash n$ return style; $\ln \} ; \ln \backslash n / * *$ Get the CSSStyleSheet instance for a given style element */nexport const getSheet $=($ tag: HTMLStyleElement): CSSStyleSheet $=>\{\backslash \mathrm{n}$ if (tag.sheet) $\{\backslash \mathrm{n}$ return ((tag.sheet: any): CSSStyleSheet); ln \}\n\n // Avoid Firefox quirk where the style element might not have a sheet propertyln const $\{$ styleSheets $\}=$ document; $\ln$ for (let $\mathrm{i}=0,1=$ styleSheets.length; $\mathrm{i}<1 ; i++$ ) $\{\ln$ const sheet $=$ styleSheets[i]; In if (sheet.ownerNode === tag) \{\n return ((sheet: any): CSSStyleSheet); \n $\} \backslash n \quad\} \backslash n \backslash n$ throwStyledError(17); \n return (undefined: any); n$\} ;$ \n"," $/ /$ @flow $\backslash \mathrm{n} / *$ eslint-disable no-use-before-define */nn\nimport \{ makeStyleTag, getSheet \} from './dom'; \nimport type \{ SheetOptions, Tag \} from './types'; $\ln \backslash n / * *$ Create a CSSStyleSheet-like tag depending on the environment * $\wedge$ nexport const makeTag $=(\{$ isServer, useCSSOMInjection, target \}: SheetOptions): Tag $\Rightarrow>\{$ n if (isServer) $\{\backslash n \quad$ return new VirtualTag(target); $\ln \}$ else if (useCSSOMInjection) \{\n return new CSSOMTag(target); $\ln \}$ else $\{\backslash n \quad$ return new TextTag (target); $\ln$ $\} \backslash n\} ;$ nn nexport class CSSOMTag implements Tag \{\n element: HTMLStyleElement; $\backslash n \backslash n$ sheet: CSSStyleSheet; $\backslash n \backslash n$ length: number; $\backslash n \backslash n$ constructor(target?: HTMLElement) $\{\backslash \mathrm{n}$ const element $=($ this.element $=$ makeStyleTag(target)); $\mathrm{In} \mathrm{\backslash n} / /$ Avoid Edge bug where empty style elements don't create sheets\n element.appendChild(document.createTextNode(")); $\ln \backslash n \quad$ this.sheet $=$ getSheet(element); $\ln$ this.length $=0 ;$ n $\} \backslash n \backslash n$ insertRule(index: number, rule: string): boolean $\{\backslash n \quad$ try $\{\backslash n \quad$ this.sheet.insertRule(rule, index); $\backslash n$ this.length $++;$ n $\quad$ return true; $\backslash n \quad\}$ catch (_error) $\{\backslash n \quad$ return false; $\backslash n \quad\} \backslash n\} \backslash n \backslash n$ deleteRule(index: number):
void $\{\backslash n \quad$ this.sheet.deleteRule(index); $\backslash n$ this.length--; $\backslash n\} \backslash n \backslash n$ getRule(index: number): string $\{\backslash n$ const rule $=$ this.sheet.cssRules[index]; In // Avoid IE11 quirk where cssText is inaccessible on some invalid rules\n if (rule !== undefined \&\& typeof rule.cssText === 'string') $\{\backslash n \quad$ return rule.cssText; $\backslash n \quad\}$ else $\{\backslash n \quad$ return "; $\backslash n \quad\} \backslash n$ $\} \backslash n \backslash \backslash n \backslash n / * *$ A Tag that emulates the CSSStyleSheet API but uses text nodes */nexport class TextTag implements Tag \{ $\backslash n$ element: HTMLStyleElement; $\ln \backslash n$ nodes: NodeList<Node>; $\ln \backslash n$ length: number; $\backslash n \backslash n$ constructor(target?: HTMLElement) $\{\backslash \mathrm{n} \quad$ const element $=($ this.element $=\operatorname{makeStyleTag}($ target $) ;$ ) n this.nodes $=$
element.childNodes; $\backslash n$ this.length $=0$; $\ln \} \backslash n \backslash n$ insertRule(index: number, rule: string): boolean $\begin{cases}\text { n } \quad \text { if (index }<= \\ =\end{cases}$ this.length $\& \&$ index $>=0)\{\backslash \mathrm{n} \quad$ const node $=$ document.createTextNode(rule); $\backslash \mathrm{n} \quad$ const refNode $=$ this.nodes[index]; $\mathrm{ln} \quad$ this.element.insertBefore(node, refNode $\|$ null); $\mathrm{n} \quad$ this.length++; $\mathrm{ln} \quad$ return true; $\ln \quad\}$ else $\{\backslash \mathrm{n} \quad$ return false; $\backslash \mathrm{n} \quad\} \backslash \mathrm{n}\} \backslash n \backslash n$ deleteRule(index: number): void $\{\backslash \mathrm{n}$
this.element.removeChild(this.nodes[index]); \n this.length--; $\backslash n\} \backslash n \backslash n$ getRule(index: number): string $\{\backslash n$ if (index < this.length) $\{\backslash \mathrm{n} \quad$ return this.nodes[index].textContent; $\mathrm{ln} \quad\}$ else $\{\backslash \mathrm{n} \quad$ return "; $\ln \quad\} \backslash \mathrm{n} \quad\} \backslash n\} \backslash n \backslash n / * *$ A completely virtual (server-side) Tag that doesn't manipulate the DOM */nexport class VirtualTag implements Tag \{ $\backslash n$ rules: string[]; In\n length: number; $\ln \backslash n$ constructor(_target?: HTMLElement) \{ $\backslash \mathrm{n}$ this.rules $=[] ;$ n this.length $=0 ; \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ insertRule(index: number, rule: string): boolean $\{\backslash \mathrm{n} \quad$ if (index $<=$ this.length) $\{\backslash \mathrm{n}$ this.rules.splice (index, 0 , rule); $\operatorname{nn} \quad$ this.length++; $\ln \quad$ return true; $\backslash n \quad\}$ else $\{\backslash n \quad$ return false; $\backslash n \quad\} \backslash n\} \backslash n \backslash n$ deleteRule(index: number): void $\{\backslash n$ this.rules.splice(index, 1); n this.length--; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ getRule(index: number): string $\{\backslash \mathrm{n} \quad$ if (index < this.length) $\{\backslash \mathrm{n} \quad$ return this.rules[index]; $\ln \quad\}$ else $\{\backslash n \quad$ return "; $\ln \quad\} \backslash n \quad\} \backslash n\} \backslash n ", " / /$ @flow\nimport \{ DISABLE_SPEEDY, IS_BROWSER \} from '../constants'; nimport \{ EMPTY_OBJECT \} from '../utils/empties'; $\operatorname{lnimport~\{ ~makeGroupedTag~\} ~from~'./GroupedTag';~} \operatorname{lnimport}\{$ getGroupForId \} from './GroupIDAllocator'; \nimport \{ outputSheet, rehydrateSheet \} from './Rehydration'; $\ln$ nimport \{ makeTag \} from './Tag'; nnimport type \{ GroupedTag, Sheet, SheetOptions \} from './types'; $\ln \backslash n l e t ~ S H O U L D \_R E H Y D R A T E ~=~$ IS_BROWSER; In\ntype SheetConstructorArgs = \{ \n isServer?: boolean, \n useCSSOMInjection?: boolean, n target?: HTMLElement, $\backslash \mathrm{n}\} ;$ In\ntype GlobalStylesAllocationMap = $\{$ [key: string]: number $\}$; Intype NamesAllocationMap = Map<string, Set<string>>; \n\nconst defaultOptions: SheetOptions = $\{\backslash \mathrm{n}$ isServer: !IS_BROWSER, \n useCSSOMInjection: !DISABLE_SPEEDY, $\operatorname{n}\} ; \backslash \mathrm{n} \backslash n / * *$ Contains the main stylesheet logic for stringification and caching */nexport default class StyleSheet implements Sheet $\{\backslash \mathrm{n}$ gs:
GlobalStylesAllocationMap; $\ln \backslash n$ names: NamesAllocationMap; $\ln \backslash n$ options: SheetOptions; $\ln \backslash n$ server: boolean; $\ln \backslash n$ tag: void $\mid$ GroupedTag; $\ln \backslash n / * *$ Register a group ID to give it an index $* / n$ static registerId(id: string): number $\{\backslash \mathrm{n}$ return getGroupForId(id); \n $\} \backslash n \backslash n$ constructor(\n options: SheetConstructorArgs $=$ EMPTY_OBJECT, ln globalStyles?: GlobalStylesAllocationMap = \{ $\}$, n names?: NamesAllocationMap\n ) \{\n this.options $=\left\{\begin{array}{ll}\text { n } \quad . . . d e f a u l t O p t i o n s, ~\end{array}\right.$ n $\quad .$. options, $\left.\backslash n \quad\right\} ; \ln \backslash n \quad$ this.gs $=$ globalStyles; $\backslash n \quad$ this.names $=$ new Map(names); $\ln$ this.server = !!options.isServer; $\ln \backslash n \quad / /$ We rehydrate only once and use the sheet that is created firstln if (!this.server \&\& IS_BROWSER \& \& SHOULD_REHYDRATE) \{\n SHOULD_REHYDRATE = false; $\backslash n \quad$ rehydrateSheet(this); $\backslash n \quad\} \backslash n\} \backslash n \backslash n$ reconstructWithOptions(options: SheetConstructorArgs, withNames?: boolean $=$ true $)\{\backslash \mathrm{n} \quad$ return new StyleSheet( $\backslash n \quad\{\ldots$..this.options, ...options $\}$, $\ln$ this.gs, In (withNames \&\& this.names) \| undefined $\backslash \mathrm{n} \quad$ ) $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ allocateGSInstance(id: string) $\{\backslash \mathrm{n}$ return (this.gs[id] = (this.gs[id] \| 0 ) + 1); \n $\} \backslash n \backslash n / * *$ Lazily initialises a GroupedTag for when it's actually needed $* \wedge n \operatorname{getTag}()$ : GroupedTag $\{\backslash n \quad$ return this.tag $\|$ (this.tag $=$ makeGroupedTag(makeTag(this.options)) ); $\ln \} \backslash n \backslash n / * *$ Check whether a name is known for caching $* / n$ hasNameForId(id: string, name: string): boolean $\{\backslash \mathrm{n}$ return this.names.has(id) \&\& (this.names.get(id): any).has(name); $\ln \} \backslash n \backslash n / * *$ Mark a group's name as known for caching $* \wedge n$ registerName(id: string, name: string) \{\n getGroupForId(id); $\ln \backslash \mathrm{n}$ if (!this.names.has(id)) \{\n const groupNames $=$ new $\operatorname{Set}() ;$ ln groupNames.add(name); $\ln \quad$ this.names.set(id, groupNames); $\ln \quad\}$ else $\{\backslash n$ (this.names.get(id): any).add(name); \n $\quad\} \backslash n\} \backslash n \backslash n / * *$ Insert new rules which also marks the name as known */n insertRules(id: string, name: string, rules: string[]) \{\n this.registerName(id, name); n this.getTag().insertRules(getGroupForId(id), rules); $\ln \} \backslash n \backslash n / * *$ Clears all cached names for a given group ID */nn clearNames(id: string) \{\n if (this.names.has(id)) \{\n (this.names.get(id): any).clear(); $\ln \quad\} \backslash n \quad\} \backslash n \backslash n / * *$ Clears all rules for a given group ID * $\wedge n$ clearRules(id: string) $\{\backslash \mathrm{n} \quad$ this.getTag().clearGroup(getGroupForId(id)); n
this.clearNames(id); $\ln \} \backslash \mathrm{n} \backslash \mathrm{n} / * *$ Clears the entire tag which deletes all rules but not its names */nn clearTag() $\{\backslash \mathrm{n}$ // NOTE: This does not clear the names, since it's only used during SSR\n // so that we can continuously output only new rules $\backslash n$ this.tag $=$ undefined; $\backslash n\} \backslash n \backslash n / * *$ Outputs the current sheet as a CSS string with markers for SSR * $\wedge n$ noString(): string $\{\backslash \mathrm{n} \quad$ return outputSheet(this); $\backslash \mathrm{n}\} \backslash \mathrm{n}\} \backslash \mathrm{n} ", " / * * \backslash \mathrm{n} *$ MIT Licenseln $* \backslash \mathrm{n} *$ Copyright (c) 2016 Sultan Tarimoln $* \backslash \mathrm{n} *$ Permission is hereby granted, free of charge, to any person obtaining a copy ofln * this software and associated documentation files (the \"Software\"), \n * to deal in the Software without restriction, including without limitation the rights to use, copy, modify, merge, publish, distribute, sublicense, and/orln * sell copies of the Software and to permit persons to whom the Software is furnished to do so, subject to the following conditions: $\backslash \mathrm{n} * \backslash \mathrm{n} *$ The above copyright notice and this permission notice shall be included in all\n * copies or substantial portions of the Software. $\backslash n$ *\n * THE SOFTWARE IS PROVIDED $\backslash " A S$ IS $\backslash "$, WITHOUT WARRANTY OF ANY KIND, EXPRESS\n * OR IMPLIED INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, ln * FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE\n * AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, $\ln$ * WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR\n * IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS IN THE SOFTWARE.\n * $\wedge n / *$ eslint-disable */nn\nexport default
 if (block) $\{\backslash \mathrm{n} \quad \operatorname{try}\{\backslash \mathrm{n} \quad$ insertRule( $(\$\{$ block $\}\}$ ) $;$ \n $\quad\}$ catch (e) $\} \backslash \mathrm{n} \quad\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ return function ruleSheet( $\backslash \mathrm{n}$
 switch (context) \{\n // propertyln case 1:\n // @importln if (depth === 0 \& \& content.charCodeAt $(0)$ $===64$ ) return insertRule( $(\$\{$ content $\} ; `$ ), "; ln break; $\mathrm{ln} / /$ selectorln case $2: \ln \quad$ if ( $\mathrm{ns}===0$ ) return content + delimiter; $\backslash \mathrm{n}$ break; $\mathrm{ln} / /$ at-rule\n case 3: \n switch (ns) \{ n // @font-face, @ pageln case 102: $\ln \quad$ case $112:$ ln return insertRule(selectors $[0]+$ content), "; ln default: ln return content $+($ at $===0$ ? delimiter : " $)$; $\ln \quad\} \backslash n \quad$ case $-2: \backslash n \quad$ content.split(needle).forEach(toSheet); $\ln \quad\} \backslash n$ $\} ; \backslash \mathrm{n}\} \backslash \mathrm{n} "$, "import Stylis from '@emotion/stylis'; \nimport \{ type Stringifier \} from '../types'; \nimport $\{$ EMPTY_ARRAY, EMPTY_OBJECT \} from './empties'; \nimport throwStyledError from './error'; \nimport \{ phash, SEED \} from './hash'; \nimport insertRulePlugin from './stylisPluginInsertRule'; \n\nconst COMMENT_REGEX = /^<br>s*<br>VV.*\$/gm; \nconst COMPLEX_SELECTOR_PREFIX = [':', '[', '.', '\#']; $=\{\backslash$ n options?: Object, In plugins?: Array<Function>, $\ln \} ;$ In $\backslash n e x p o r t$ default function createStylisInstance $(\{\backslash n$ options = EMPTY_OBJECT, $\ln$ plugins $=$ EMPTY_ARRAY, $\ln \}:$ StylisInstanceConstructorArgs $=$ EMPTY_OBJECT) \{\n const stylis = new Stylis(options); In\n // Wrap `insertRulePlugin to build a list of rules, \n // and then make our own plugin to return the rules. This\n // makes it easier to hook into the existing SSR architecture \(\backslash n \backslash n\) let parsingRules \(=[] ; \ln \backslash n / /\) eslint-disable-next-line consistent-return\n const returnRulesPlugin \(=\) context \(=>\{\backslash \mathrm{n} \quad\) if (context \(===-2\) ) \(\{\backslash \mathrm{n} \quad\) const parsedRules \(=\) parsingRules; \(\backslash \mathrm{n}\) parsingRules \(=[] ;\) n return parsedRules; \(\backslash n \quad\} \backslash n\} ; \ln \backslash n\) const parseRulesPlugin = insertRulePlugin(rule => \{ \(\backslash \mathrm{n} \quad\) parsingRules.push(rule); n \}); In\n let _componentId: string; \n let _selector: string; In let _selectorRegexp: RegExp; \n let _consecutiveSelfRefRegExp: RegExp; \n\n const selfReferenceReplacer = (match, offset, string) => \{ \(\backslash \mathrm{n} \quad\) if ( \(\backslash \mathrm{n} \quad / /\) do not replace the first occurrence if it is complex (has a modifier) \(\backslash n \quad\) (offset \(===0\) ? COMPLEX_SELECTOR_PREFIX.indexOf(string[_selector.length]) \(===-1:\) true) \(\& \& \backslash n \quad / /\) no consecutive self refs (.b.b); that is a precedence boost and treated differently\n !string.match(_consecutiveSelfRefRegExp) \n )  \(\&+\&\{\backslash \mathrm{n} *\) color: red; \(\backslash \mathrm{n} *\} \backslash \mathrm{n} * \backslash \mathrm{n} *\) The second ampersand should be a reference to the static component class. stylis \(\backslash \mathrm{n}\) * has no knowledge of static class so we have to intelligently replace the base selector. \(\mathrm{ln} * \backslash \mathrm{n}\) * https://github.com/thysultan/stylis.js/tree/v3.5.4\#plugins <- more info about the context phase values\n * means this plugin is taking effect at the very end after all other processing is completeln \(* / \mathrm{n}\) const selfReferenceReplacementPlugin \(=(\) context,, , selectors \()=>\{\) n \(\quad\) if (context \(===2 \& \&\) selectors.length \(\& \&\) selectors[0].lastIndexOf(_selector) \(>0\) ) \(\{\backslash \mathrm{n} \quad / /\) eslint-disable-next-line no-param-reassign\n selectors[0] = selectors[0].replace(_selectorRegexp, selfReferenceReplacer); \(\mathrm{n} \quad\} \backslash n \quad\} ;\) nn\n stylis.use([...plugins, selfReferenceReplacementPlugin, parseRulesPlugin, returnRulesPlugin]); \(n \backslash n\) function stringifyRules(css, selector, prefix, componentId = '\&'): Stringifier \(\{\) \n const flatCSS = css.replace(COMMENT_REGEX, "); ln const cssStr \(=\) selector \& \& prefix ? \(` \$\{\) prefix $\} \$\{$ selector $\}\{\$\{$ flatCSS $\}$ \} : flatCSS; $\ln \backslash n$ // stylis has no concept of state to be passed to plugins In // but since JS is single-threaded, we can rely on that to ensureln // these properties stay in sync with the current stylis run\n _componentId = componentId; $\mathrm{ln} \quad$ _selector $=$ selector; $\mathrm{ln} \quad$ _selectorRegexp $=$ new RegExp(`\II\$\{_selector\}\\\\b', 'g'); \n _consecutiveSelfRefRegExp = new  stringifyRules.hash = plugins.length \(\backslash \mathrm{n}\) ? plugins \(\backslash \mathrm{n} \quad\).reduce \((\) (acc, plugin \() \Rightarrow\left\{\begin{array}{l}\text { n } \quad \text { if }(\text { !plugin.name })\{\backslash n\end{array}\right.\) throwStyledError(15); \(\mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad\) return phash(acc, plugin.name); \(\mathrm{n} \quad\}, \mathrm{SEED}) \backslash \mathrm{n} \quad\).toString ()\(\backslash \mathrm{n} \quad:\) "; \(\ln \backslash n\) return stringifyRules; \(\backslash n\} \backslash n ", " / / @ f l o w \backslash n i m p o r t ~ R e a c t, ~\{~ t y p e ~ C o n t e x t, ~ t y p e ~ N o d e, ~ u s e C o n t e x t, ~ u s e E f f e c t, ~\) useMemo, useState \} from 'react';\nimport shallowequal from 'shallowequal'; nimport StyleSheet from '../sheet'; \nimport type \{ Stringifier \} from '../types'; 'nimport createStylisInstance from '../utils/stylis'; 'n \(=\{\backslash n\) children?: Node, \(\backslash n\) disableCSSOMInjection?: boolean, \(\backslash n\) disableVendorPrefixes?: boolean, \(\backslash \mathrm{n}\) sheet?:  Context<StyleSheet \(\mid\) void> = React.createContext () ; Inexport const StyleSheetConsumer = StyleSheetContext.Consumer; nexport const StylisContext: Context<Stringifier | void> = React.createContext(); \nexport const StylisConsumer = StylisContext.Consumer; \(\ln \backslash n e x p o r t ~ c o n s t ~ m a s t e r S h e e t: ~\) StyleSheet = new StyleSheet (); Inexport const masterStylis: Stringifier = createStylisInstance(); In\nexport function useStyleSheet(): StyleSheet \(\{\backslash n\) return useContext(StyleSheetContext) \| masterSheet; \(\ln \} \backslash n \backslash n e x p o r t\) function  StyleSheetManager(props: Props) \{\n const [plugins, setPlugins] = useState(props.stylisPlugins); \(\ln\) const contextStyleSheet \(=\) useStyleSheet ()\(; \ln \backslash n\) const styleSheet \(=\) useMemo \((()=>\{\backslash n \quad\) let sheet \(=\) contextStyleSheet; \(\ln \backslash n\) if (props.sheet) \(\{\) ln // eslint-disable-next-line prefer-destructuring \(\backslash n \quad\) sheet \(=\) props.sheet; \(\ln \quad\}\) else if (props.target) \(\{\backslash \mathrm{n} \quad\) sheet \(=\) sheet.reconstructWithOptions( \(\{\) target: props.target \(\}\), false); \(\ln \quad\} \backslash n \backslash n \quad\) if (props.disableCSSOMInjection) \(\{\backslash \mathrm{n} \quad\) sheet \(=\) sheet.reconstructWithOptions \((\{\) useCSSOMInjection: false \}); In \(\} \backslash n \backslash n \quad\) return sheet; \(\backslash n\}\), [props.disableCSSOMInjection, props.sheet, props.target]); \(\ln \backslash n\) const stylis \(=\) useMemo( \(\backslash n\)  [props.disableVendorPrefixes, plugins] \(\backslash \mathrm{n}) ;\) In\n useEffect \((()=>\{\) in if (!shallowequal(plugins, props.stylisPlugins)) setPlugins(props.stylisPlugins); \n \}, [props.stylisPlugins]); In\n return (\n <StyleSheetContext.Provider value \(=\{\) styleSheet \(\}>\backslash\) n \(<\) StylisContext.Provider value \(=\{\) stylis \(\}>\backslash n\) \{process.env.NODE_ENV !== 'production'\n ? React.Children.only(props.children)\n : props.children\}\n </StylisContext.Provider>\n </StyleSheetContext.Provider>\n ); \n \(\backslash \backslash n ", " / /\) @flow\nimport StyleSheet from '../sheet'; \(\ln\) nimport \{ type Stringifier \} from '../types'; \(\backslash n i m p o r t ~ t h r o w S t y l e d E r r o r ~ f r o m ~ ' . . / u t i l s / e r r o r ' ; ~ \ n i m p o r t ~\{~\) masterStylis \} from './StyleSheetManager'; \n\nexport default class Keyframes \{ \(\backslash \mathrm{n}\) id: string; \(\backslash \mathrm{n} \backslash \mathrm{n}\) name: string; \(\backslash \mathrm{n} \backslash \mathrm{n}\) rules: string; \(\backslash n \backslash n\) constructor(name: string, rules: string) \(\{\backslash \mathrm{n} \quad\) this.name \(=\) name; \(\backslash n \quad\) this.id \(=\) `sc-keyframes$\$\{$ name \}$;$ In this.rules = rules; $\backslash \mathrm{n}\} \backslash n \backslash n$ inject = (styleSheet: StyleSheet, stylisInstance: Stringifier = masterStylis $)$ $\Rightarrow\{\backslash n \quad$ const resolvedName $=$ this.name + stylisInstance.hash; $\ln \backslash n \quad$ if $(!$ styleSheet.hasNameForId(this.id, resolvedName)) \{\n styleSheet.insertRules(\n this.id, $\mathrm{ln} \quad$ resolvedName, $\mathrm{ln} \quad$ stylisInstance(this.rules, resolvedName, '@keyframes')\n $\quad$; $\backslash n \quad\} \backslash n\} ; \ln \backslash n$ toString $=()=>\{\backslash n \quad$ return throwStyledError(12, String(this.name)); ln$\} ;$ In\n getName(stylisInstance: Stringifier $=$ masterStylis) $\{\backslash \mathrm{n} \quad$ return this.name + stylisInstance.hash; $\backslash n\} \backslash n\} \backslash n ", " / / @ f l o w \backslash n \backslash n / * * \backslash n *$ inlined version ofln * https://github.com/facebook/fbjs/blob/master/packages/fbjs/src/core/hyphenateStyleName.jsln */nnlnconst uppercaseCheck $=/([\mathrm{A}-\mathrm{Z}]) / ;$ nconst uppercasePattern $=/([\mathrm{A}-\mathrm{Z}]) / \mathrm{g} ;$ nnconst msPattern $=/ \wedge \mathrm{ms}-/ ;$ nnconst prefixAndLowerCase $=($ char: string $)$ : string $=>^{`}-\$\{\text { char.toLowerCase }()\}^{`} ; \ln \backslash n / * * \backslash n *$ Hyphenates a camelcased CSS property name, for example: $\backslash \mathrm{n} * \backslash \mathrm{n} *>$ hyphenateStyleName('backgroundColor') \n * < \"backgroundcolor\"\n * > hyphenateStyleName('MozTransition')\n * < \"-moz-transition\"\n * > hyphenateStyleName('msTransition')\n * < \"-ms-transition\"\n *\n * As Modernizr suggests (http://modernizr.com/docs/\#prefixed), an `ms` prefix\n * is converted to `-ms-`. $\mathrm{ln} * \backslash \mathrm{n} *$ @ param $\{$ string $\}$ string $\backslash \mathrm{n} *$
@return \{string $\} \backslash \mathrm{n} * /$ nexport default function hyphenateStyleName(string: string): string $\{\backslash \mathrm{n}$ return uppercaseCheck.test(string)\n ? string\n .replace(uppercasePattern, prefixAndLowerCase) ln .replace(msPattern,
 https://github.com/facebook/react/blob/b87aabdfe1b7461e7331abb3601d9e6bb27544bc/packages/reactdom/src/shared/dangerousStyleValue.js\nexport default function addUnitIfNeeded(name: string, value: any): any \{\n // https://github.com/amilajack/eslint-plugin-flowtype-errors/issues/133\n // \$FlowFixMeln if (value == null || typeof value $===$ 'boolean' $\|$ value $===$ ") $\{\backslash n \quad$ return "; $\backslash n\} \backslash n \backslash n$ if (typeof value $===$ 'number' \& \& value !== 0 \& \& !(name in unitless)) \{\n return `\(\$\{\) value \(\} p x` ; / /\) Presumes implicit 'px' suffix for unitless numbers\n $\} \backslash n \backslash n$ return String(value).trim(); $\ln \} \backslash n ", " / /$ @flow\nimport \{ isElement \} from 'react-is'; $\operatorname{lnimport}$ getComponentName from './getComponentName';\nimport isFunction from './isFunction';\nimport isStatelessFunction from './isStatelessFunction'; 'lnimport isPlainObject from './isPlainObject'; 'nimport isStyledComponent from './isStyledComponent'; \nimport Keyframes from '../models/Keyframes'; $\operatorname{lnimport~hyphenate~from~}$ './hyphenateStyleName';\nimport addUnitIfNeeded from './addUnitIfNeeded';\nimport \{ type Stringifier \} from '../types'; $\backslash \ln \backslash \mathrm{n} / * * \backslash \mathrm{n} * \mathrm{It}$ 's falsish not falsy because 0 is allowed. $\backslash \mathrm{n} * /$ nconst isFalsish $=$ chunk $=>$ chunk $===$ undefined $\|$ chunk $===$ null $\|$ chunk $===$ false $\|$ chunk $===$ "; \n\nexport const objToCssArray = (obj: Object, prevKey?: string): Array<string | Function> => \{\n const rules = []; \n\n for (const key in obj) \{\n if (!obj.hasOwnProperty(key) \| isFalsish(obj[key])) continue; $\ln \backslash n \quad$ if ((Array.isArray(obj[key]) \&\& obj[key].isCss) \| isFunction(obj[key])) \{\n rules.push(-\$\{hyphenate(key)\}:, obj[key], ';'); \n \} else if (isPlainObject(obj[key])) $\{\backslash \mathrm{n} \quad$ rules.push(...objToCssArray(obj[key], key)); $\ln \quad$ \} else $\{\backslash \mathrm{n} \quad$ rules.push(-\$\{hyphenate(key) \}: \$\{addUnitIfNeeded(key, obj[key])\};');\n \}\n \}\n\n return prevKey ? [ $\$$ \{prevKey\} \{', ...rules, '\}']: rules; $\backslash n\} ;$ In\nexport default function flatten(\n chunk: any, $\ln$ executionContext: ?Object, ln styleSheet: ?Object, In stylisInstance: ?Stringifier\n): any \{ $\backslash \mathrm{n}$ if (Array.isArray(chunk)) $\{\backslash \mathrm{n}$ const ruleSet $=[] ; \ln \backslash \mathrm{n}$ for (let $\mathrm{i}=0$, len $=$ chunk.length, result; i < len; i += 1) \{\n result = flatten(chunk[i], executionContext, styleSheet, stylisInstance); $\ln \backslash n \quad$ if (result $===="$ ) continue; $\ln \quad$ else if (Array.isArray(result)) ruleSet.push(...result); $\ln \quad$ else ruleSet.push(result); $\ln \quad\} \backslash n \backslash n \quad$ return ruleSet; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ if (isFalsish(chunk)) $\{\backslash \mathrm{n}$ return "; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / *$ Handle other components */n if (isStyledComponent(chunk)) \{\n return `. \$ \{chunk.styledComponentId\}; \n \}\n\n /* Either execute or defer the function \(* / n\) if (isFunction(chunk)) \(\{\) \(n \quad\) if (isStatelessFunction(chunk) \&\& executionContext) \(\{\) n const result \(=\) chunk (executionContext); \(\operatorname{n} \backslash n \quad\) if (process.env.NODE_ENV ! == 'production' \&\& isElement(result)) \{\n // eslint-disable-next-line no-console\n console.warn(ln \(` \$\{\) getComponentName(ln chunkln )\} is not a styled component and cannot be referred to via component selector. See https://www.styled-components.com/docs/advanced\#referring-to-other-components for more details. $\backslash \mathrm{n} \quad$ ); $\mathrm{ln} \quad\} \backslash \mathrm{n} \backslash n \quad$ return flatten(result, executionContext, styleSheet, stylisInstance); $\ln \quad\}$ else return chunk; $\ln \} \backslash n \backslash n$ if (chunk instanceof Keyframes) \{\n if (styleSheet) $\{\backslash \mathrm{n} \quad$ chunk.inject(styleSheet,
 return isPlainObject(chunk) ? objToCssArray(chunk) : chunk.toString(); \n $\} \backslash n ", " / /$ @flow\nconst printed = \{ \}; In\nexport default function warnOnce(message) $\{\backslash \mathrm{n}$ if (printed[message]) return; $\ln$ printed[message] $=$ true; $\backslash n \backslash n$ if (typeof console !== 'undefined' \&\& console.warn) console.warn(message); n$\} \backslash \mathrm{n} "$, "// @flow\nconst SINGLE_QUOTE = \"'\".charCodeAt(0); \nconst DOUBLE_QUOTE = '\"'.charCodeAt(0); \nconst BACKSLASH = 'IIII'.charCodeAt(0); $\operatorname{lnconst~SLASH~=~'/'.charCodeAt(0);~} \operatorname{lnconst}$ NEWLINE = '<br>n'.charCodeAt(0); $\operatorname{lnconst~SPACE~=~'~}$ '.charCodeAt( 0 ); \nconst FEED = '<br>f'.charCodeAt( 0 ); \nconst TAB = '<br>t'.charCodeAt( 0 ); \nconst CR = '<br>r'.charCodeAt(0); \nconst OPEN_SQUARE = '['.charCodeAt(0); \nconst CLOSE_SQUARE = ']'.charCodeAt(0); \nconst OPEN_PARENTHESES = '('.charCodeAt(0); $\operatorname{\text {nnconstCLOSE_PARENTHESES}=~}$ ')'.charCodeAt(0); \nconst OPEN_CURLY = '\{'.charCodeAt(0); \nconst CLOSE_CURLY =
'\}'.charCodeAt( 0 ); \nconst SEMICOLON = ';'.charCodeAt(0); \nconst ASTERISK = '*'.charCodeAt( 0 ); \nconst COLON = ':'.charCodeAt(0); \nconst AT = '@'.charCodeAt(0); \n\nconst RE_AT_END = /[
 RE_BAD_BRACKET = /.[\III\V<br>(\"'<br>n]/;\n\nexport default function tokenize(input, options $=\{ \}$ ) $\{\backslash \mathrm{n}$ const tokens $=[] ; \ln$ const css $=$ input.css.valueOf( $) ; \ln \backslash n$ const ignore $=$ options.ignoreErrors; $\ln \backslash n$ let code, $\ln$ next, ln quote, $\ln$
 const length $=$ css.length; $\ln$ let offset $=-1 ;$ ln let line $=1 ;$ ln let pos $=0 ; \ln \backslash n$ function unclosed $($ what $)\{$ ln throw input.error('Unclosed $\$\{$ what $\}$ ', line, pos - offset); $\ln \} \backslash n \backslash n$ while (pos <length) $\{\backslash \mathrm{n}$ code $=$ css.charCodeAt(pos); $\ln \backslash \mathrm{n} \quad$ if (code $===$ NEWLINE $\|$ code $===$ FEED $\|$ (code $===$ CR \& \& css.charCodeAt(pos + 1) ! == NEWLINE) $\{\backslash \mathrm{n} \quad$ offset $=$ pos; $\backslash \mathrm{n} \quad$ line $+=1$; $\backslash \mathrm{n} \quad\} \backslash \mathrm{n} \backslash n \quad$ switch (code) $\{\backslash \mathrm{n} \quad$ case NEWLINE: $\backslash n \quad$ case SPACE: $\backslash n \quad$ case TAB: $\ln$ case CR: $\ln$ case FEED: $\backslash n \quad$ next $=$ pos; $\backslash n \quad$ do $\{\backslash \ln$ next $+=1 ;$ ln code $=$ css.charCodeAt(next); $\backslash n \quad$ if (code $===$ NEWLINE) $\{\backslash n \quad$ offset $=$ next; $\backslash n \quad$ line $+=1 ;$ ln $\} \backslash \mathrm{n} \quad\}$ while $(\backslash \mathrm{n} \quad$ code $===\operatorname{SPACE} \| \mathrm{n} \quad$ code $===$ NEWLINE $\| \mathrm{n} \quad$ code $===$ TAB $\| \mathrm{n} \quad$ code $===\mathrm{CR} \| \mathrm{n} \quad$ code $===$ FEED $\backslash n \quad$ ) \n\n tokens.push(['space', css.slice(pos, next) $]) ;$ nn pos = next $1 ;$ ln break; $\ln \backslash n \quad$ case OPEN_SQUARE: $\ln$ tokens.push(['[', '[', line, pos - offset] $]$; $\ln$ break; $\ln \backslash n$ case CLOSE_SQUARE:\n tokens.push([']', ']', line, pos - offset]); ln break; $\backslash n \backslash n \quad$ case OPEN_CURLY:\n tokens.push(['\{', '\{', line, pos - offset]); \n break; $\ln \backslash n \quad$ case CLOSE_CURLY:\n tokens.push(['\}', '\}', line, pos - offset]); $\ln \quad$ break; $\ln \backslash n \quad$ case COLON: $\ln$ tokens.push([':', ':', line, pos - offset] $]$; $\ln \quad$ break; $\ln \backslash n$ case SEMICOLON:\n tokens.push([';', ';', line, pos - offset]); \n break; $\ln \backslash n$ case OPEN_PARENTHESES: \n prev = tokens.length ? tokens[tokens.length-1][1] : "; $\ln \quad \mathrm{n}=$ css.charCodeAt(pos +1 ); n if ( $\mathrm{n} \quad$ prev $===$ 'url' \&\&\n $\mathrm{n}!==$ SINGLE_QUOTE \&\& $\mathrm{n} \quad \mathrm{n}!==$ DOUBLE_QUOTE \&\&\n $\quad \mathrm{n}!==$ SPACE \&\&\n $\quad \mathrm{n}!==$ NEWLINE \&\&\n $n!==T A B \& \& \backslash n \quad n$ $!==$ FEED \&\& $\quad \mathrm{n}!==\mathrm{CR} \backslash \mathrm{n} \quad)\{\mathrm{n} \quad$ next $=$ pos; $\mathrm{n} \quad$ do $\{\backslash \mathrm{n} \quad$ escaped $=$ false; $\backslash \mathrm{n} \quad$ next $=$ css.indexOf(')', next +1 ); $\backslash n \quad$ if (next $===-1$ ) $\{\backslash \mathrm{n} \quad$ if (ignore) $\{\backslash \mathrm{n} \quad$ next $=$ pos; $\backslash \mathrm{n}$ break; $\backslash n \quad$ unclosed('bracket'); $\ln \quad\} \backslash n \quad\} \backslash n \quad$ escapePos $=$ next; $\backslash n$ while (css.charCodeAt(escapePos -1$)===$ BACKSLASH) $\{\backslash n \quad$ escapePos $-=1 ; \ln \quad$ escaped $=$ !escaped; $\backslash n \quad\} \backslash n \quad\}$ while (escaped); $\backslash n \backslash n \quad$ tokens.push([ln 'brackets', $\backslash n \quad$ css.slice(pos,
 $\}$ else $\left\{\backslash n \quad\right.$ next $\left.=\operatorname{css} . \operatorname{indexOf}()^{\prime}\right)$, pos +1 ); $\backslash n \quad$ content $=$ css.slice $(p o s, n e x t+1) ; \ln \backslash n \quad$ if $(n e x t==-1 \|$ RE_BAD_BRACKET.test(content)) \{\n tokens.push(['(', '(', line, pos - offset]); In \} else $\{\backslash n$ tokens.push(['brackets', content, line, pos - offset, line, next - offset]); \n pos = next; $\ln \quad\} \backslash n \quad j \backslash n \backslash n$ break; $\ln \backslash n \quad$ case CLOSE_PARENTHESES: ln tokens.push([')', ')', line, pos - offset]); \n break; $\ln \backslash n \quad$ case SINGLE_QUOTE:\n case DOUBLE_QUOTE:\n quote = code === SINGLE_QUOTE ? \"'\" : '\"'; $\backslash n$ next $=$ pos; $\backslash n \quad$ do $\{\backslash n \quad$ escaped $=$ false; $\backslash n \quad$ next $=$ css.indexOf(quote, next +1 ); $\backslash n \quad$ if $($ next $===-1)$ $\{\backslash n \quad$ if (ignore) $\{\backslash n \quad$ next $=$ pos $+1 ;$ ln break; $\backslash n \quad\}$ else $\{\backslash n \quad$ unclosed('quote'); $\ln$ $\} \backslash n \quad\} \backslash n \quad$ escapePos $=$ next; $\backslash n \quad$ while (css.charCodeAt (escapePos -1$)===$ BACKSLASH) $\{\backslash n$ escapePos $-=1 ;$ n escaped $=$ !escaped; $\backslash n \quad\} \backslash n \quad\}$ while (escaped); $\ln \backslash n \quad$ content $=$ css.slice $($ pos, next +1 ); ln lines $=$ content.split( $(\backslash \backslash n ') ;$ ln $\quad$ last $=$ lines.length $-1 ;$ ln $\backslash n \quad$ if (last $>0)\{\backslash n \quad$ nextLine $=$ line + last; $\ln \quad$ nextOffset $=$ next $-\operatorname{lines}[$ last $]$ length; $\mathrm{n} \quad\}$ else $\{\backslash n \quad$ nextLine $=$ line; $\backslash \mathrm{n} \quad$ nextOffset $=$ offset; $\backslash n \quad\} \backslash n \backslash n \quad$ tokens.push([ln 'string', $\backslash n \quad \operatorname{css} . s l i c e(p o s, ~ n e x t+1), ~ \ n ~ l i n e, ~ l n ~ p o s ~-~$ offset, $\backslash n \quad$ nextLine, $\backslash n \quad$ next - nextOffset, $\backslash n \quad$ ] $;$ ln $\backslash n \quad$ offset $=$ nextOffset; $\backslash n \quad$ line $=$ nextLine; ln pos = next; $\backslash n \quad$ break; $\backslash n \backslash n \quad$ case AT: $\ln \quad$ RE_AT_END.lastIndex $=$ pos $+1 ;$ ln $\quad$ RE_AT_END.test $(c s s) ;$ ln if (RE_AT_END.lastIndex === 0) \{\n next = css.length $-1 ;$ ln $\}$ else $\{\backslash n \quad$ next $=$ RE_AT_END.lastIndex - 2; \n $\quad$ \n tokens.push(['at-word', css.slice(pos, next + 1), line, pos - offset, line, next - offset $]$; ln pos = next; $\backslash \mathrm{n}$ break; $\ln \backslash n \quad$ case BACKSLASH: $\mathrm{n} \quad$ next $=$ pos; ln escape $=$ true; $\backslash n$ while (css.charCodeAt $($ next +1$)===$ BACKSLASH) $\{\backslash n \quad$ next $+=1 ;$ n $\quad$ escape $=$ !escape; $\backslash n \quad\} \backslash n$ code $=$ css.charCodeAt $($ next +1$)$; $\mathrm{n} \quad$ if $(\backslash n \quad$ escape $\& \& \backslash n \quad$ (code $!==$ SLASH $\& \& \backslash n \quad$ code $!==$ SPACE \&\& $\operatorname{nn} \quad$ code $!==$ NEWLINE $\& \& \backslash n \quad$ code $!==\mathrm{TAB} \& \& \backslash n \quad$ code $!==\mathrm{CR} \& \& \backslash n \quad$ code $!==$ FEED $) \backslash \mathrm{n} \quad$ ) $\{\mathrm{n} \quad$ next $+=1 ;$ ln $\} \backslash \mathrm{n}$ tokens.push(['word', css.slice(pos, next +1 ), line, pos - offset, line, next - offset $]$; \n pos = next; $\backslash n \quad$ break; $\backslash n \backslash n \quad$ default: $\backslash n \quad$ if (code $===$ SLASH \& \& css.charCodeAt $(\operatorname{pos}+1)===$ ASTERISK $)\left\{\backslash n \quad\right.$ next $=\operatorname{css}$. indexOf( ${ }^{*} /{ }^{\prime}$ ', pos +2$)+1 ;$ nn if $($ next $===0)\{\backslash n$ if (ignore) \{ $\backslash \mathrm{n} \quad$ next $=$ css.length; $\backslash \mathrm{n} \quad\}$ else $\{\backslash \mathrm{n} \quad$ unclosed('comment'); $\mathrm{n} \quad\} \backslash \mathrm{n}$ $\} \backslash n \backslash n \quad$ content $=\operatorname{css} . s l i c e(p o s, n e x t+1) ; \ln \quad$ lines $=$ content.split(' $\backslash \backslash n ') ; \backslash n \quad$ last $=$ lines.length $-1 ;$ nn $\backslash n$
if (last >0) $\{$ n $\quad$ nextLine $=$ line + last; $\ln \quad$ nextOffset $=$ next - lines[last].length; $\ln \quad\}$ else $\{\backslash n$ nextLine $=$ line; $\ln \quad$ nextOffset $=$ offset; $\ln \quad\} \backslash n \backslash n \quad$ tokens.push(['comment', content, line, pos - offset, nextLine, next - nextOffset $]$; $\ln \backslash n \quad$ offset $=$ nextOffset; $\backslash n \quad$ line $=$ nextLine; $\backslash n \quad$ pos $=$ next; $\backslash n \quad\}$ else \{ $\mathrm{n} \quad$ RE_WORD_END.lastIndex $=$ pos +1 ; $\mathrm{n} \quad$ RE_WORD_END.test(css); $\mathrm{n} \quad$ if (RE_WORD_END.lastIndex $===0$ ) $\{\backslash \mathrm{n} \quad$ next $=$ css.length -1 ; $\mathrm{n} \quad\}$ else $\{\backslash \mathrm{n}$ next $=$ RE_WORD_END.lastIndex - 2; \n $\quad$ \n\n tokens.push(['word', css.slice(pos, next + 1), line, pos - offset,
 @ flow brackets: [36, 39], // cyan\n string: [31, 39], // red\n 'at-word': [31, 39], // red\n comment: [90, 39], // gray\n '\{': [32, 39], // green\n ' $\}$ ': [32, 39], // green\n ':': [1, 22], // bold\n ';': [1, 22], // bold\n '(': [1, 22], // bold\n ')': [1, 22],
 tokens $=$ tokenize (new Input(css), $\{$ ignoreErrors: true \}); $\ln$ const result $=[] ;$ n tokens.forEach $($ token $=>\{\backslash n$ const color $=$ HIGHLIGHT_THEME[token[0]]; $\ln$ if (color) $\{\backslash n \quad$ result.push( $\backslash n \quad$ token[1] $\backslash n \quad . \operatorname{split}(\Lambda \backslash r ? \backslash \backslash n /) \backslash n$

 'supports-color'; In\nimport terminalHighlight from './terminal-highlight'; nimport warnOnce from './warnonce' $; \ln \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ The CSS parser throws this error for broken CSS. $\mathrm{ln} * \backslash \mathrm{n} *$ Custom parsers can throw this error for broken custom syntax using\n * the \{@link Node\#error \} method. $\ \mathrm{n} * \backslash \mathrm{n}$ * PostCSS will use the input source map to detect the original error location. In * If you wrote a Sass file, compiled it to CSS and then parsed it with PostCSS, , $n$ * PostCSS will show the original position in the Sass file.ln *\n * If you need the position in the PostCSS inputln * (e.g., to debug the previous compiler), use `error.input.file`.\n *\n * @exampleln * // Catching and checking syntax errorln * try $\{\backslash \mathrm{n} *$ postcss.parse ('a\{') $\mathrm{n} * *\}$ catch (error) $\{\backslash \mathrm{n} *$ if ( error.name $===$ 'CssSyntaxError' ) $\{\backslash \mathrm{n} * \quad$ error //=> CssSyntaxError $\backslash \mathrm{n} *\} \backslash \mathrm{n} *\} \backslash \mathrm{n} * \backslash \mathrm{n} *$ @example\n $* / /$ Raising error from plugin $\backslash \mathrm{n} *$ throw node.error('Unknown variable', \{ plugin: 'postcss-vars' \}); \n * nclass CssSyntaxError $\{\backslash \mathrm{n} / * * \backslash \mathrm{n} *$ @ param $\{$ string $\}$ message - error messageln * @ param \{number\} [line] - source line of the errorln * @ param \{number\} [column] - source column of the errorln * @ param \{string\} [source] - source code of the broken fileln * @ param \{string\} [file] - absolute path to the broken fileln * @ param \{string\} [plugin] - PostCSS plugin name, if error came from plugin $\backslash \mathrm{n}$ */n constructor(message, line, column, source, file, plugin) \{\n /**\n * @ member \{string\} - Always equal to "CssSyntaxError". You should\n * always check error typeln * by `error.name === 'CssSyntaxError' instead ofln * `error instanceof CssSyntaxError`, because\n * npm could have several PostCSS versions.\n *\n * @example\n * if ( error.name === 'CssSyntaxError' ) \{\n * error //=> CssSyntaxErrorln * \}\n */nn this.name = 'CssSyntaxError'; \(\mathrm{ln} / * * \backslash \mathrm{n} \quad *\) @member \(\{\) string \(\}\) - Error message. n * n * @example\n *error.message //=> 'Unclosed block' n * \(/ \mathrm{n}\) this.reason = message; \(\mathrm{ln} \backslash \mathrm{n}\) if (file) \(\{\backslash \mathrm{n} \quad / * * \backslash \mathrm{n}\) ( member \(\{\) string \(\}\) - Absolute path to the broken file. \(\backslash \mathrm{n} \quad * \mathrm{n} \quad *\) @example\n \(\quad *\) error.file \(/ /=>\) 'a.sass'\n \(\quad *\) error.input.file \(/ /=>\) 'a.css'ln \(\quad * / n \quad\) this.file \(=\) file; \(\backslash n \quad\} \backslash n \quad\) if (source) \(\{\backslash n\) \(/ * * \backslash \mathrm{n} \quad *\) @ member \(\{\) string \(\}\) - Source code of the broken file. \(\mathrm{ln} \quad * \mathrm{n} \quad *\) @example\n \(\quad *\) error.source \(/ /=>\) 'a \(\{\mathrm{b}\}\) \}'\n \(\quad *\) error.input.column \(/ /=>\) ' \(\mathrm{b}\}\) \} \(\mathrm{n} \quad * / \mathrm{n} \quad\) this.source \(=\) source; \(\ln \quad\} \backslash \mathrm{n} \quad\) if (plugin) \(\{\backslash \mathrm{n}\) \(/ * * \backslash \mathrm{n}\) @ member \(\{\) string \(\}\) - Plugin name, if error came from plugin. \(\mathrm{ln} \quad * \backslash \mathrm{n} \quad *\) @exampleln error.plugin //=> 'postcss-vars'ln */n this.plugin = plugin; \(\backslash \mathrm{n} \quad\} \backslash \mathrm{n}\) if (typeof line !== 'undefined' \& \& typeof column ! \(=\) 'undefined') \(\{\backslash \mathrm{n} \quad / * * \backslash \mathrm{n} \quad * @\) member \(\{\) number \(\}\) - Source line of the error. \(\backslash \mathrm{n} \quad * \backslash \mathrm{n} \quad *\) @example\n \(\quad\) error.line \(/ / \Rightarrow 2 \backslash n \quad *\) error.input.line \(/ /=>4 \backslash \mathrm{n} \quad * / \mathrm{n} \quad\) this.line \(=\) line; \(\ln \quad / * * \ln \quad *\) @member \{number\} - Source column of the error.\n *\n * @example\n * error.column \(\quad / /=>1\) nn \(\quad *\) error.input.column //=> 4\n */nn this.column = column; \(\backslash n \quad\} \backslash n \backslash n\) this.setMessage ()\(;\) ln \(\backslash n\) if (Error.captureStackTrace) \{\n Error.captureStackTrace(this, CssSyntaxError); \n \}\n \}\n\n setMessage() \{\n \(/ * * \backslash n \quad *\) @ member \(\{\) string \(\}\) - Full error text in the GNU error format \(\backslash n \quad * \quad\) with plugin, file, line and column.\n * n * @example\n *error.message //=> 'a.css:1:1: Unclosed block'ln */nn this.message \(=\) this.plugin ? \(` \$\) this.plugin\}: $\mathbf{~ : ~ " ; ~}^{\prime}$ ln this.message $+=$ this.file ? this.file : '<css input>'; ln if (typeof this.line !== 'undefined') $\left\{\backslash \mathrm{n} \quad\right.$ this.message $+=`: \$\{$ this.line $\left.\}: \$\{\text { this.column\}}\}^{\prime} ; \mathrm{n} \quad\right\} \backslash \mathrm{n}$ this.message $+=`: \$\{\text { this.reason }\}^{`} ;$ ln
$\} \backslash n \backslash n / * * \backslash n *$ Returns a few lines of CSS source that caused the error. $\mathrm{ln} * \backslash \mathrm{n} *$ If the CSS has an input source map without `sourceContent', n * this method will return an empty string. ln *\n * @param \{boolean\} [color] whether arrow will be colored red by terminalln * color codes. By default, PostCSS will detectln * color support by `process.stdout.isTTY`\n * and 'process.env.NODE_DISABLE_COLORS`.\n *\n * @example\n * error.showSourceCode() //=> \" $4 \mid\} \backslash n *$

$$
/ / 5 \mid \mathrm{a}\{\ln * \quad / />6|\operatorname{bad\backslash n} * \quad / / \quad| \wedge \backslash n * \quad 7 \mid
$$

$\} \backslash \mathrm{n} * \quad / / 8 \mid \mathrm{b}\{\backslash \mid \mathrm{ln} * \backslash \mathrm{n} * @$ return $\{$ string $\}$ few lines of CSS source that caused the error $\backslash \mathrm{n} * / \mathrm{n}$ showSourceCode(color) \{\n if (!this.source) return "; $\ln \backslash n \quad$ let css $=$ this.source; $\backslash \mathrm{n} \quad$ if (typeof color $==$ 'undefined') color $=$ supportsColor; $\backslash \mathrm{n} \quad$ if (color) css $=$ terminalHighlight $(c s s) ;$ In\n $\quad$ const lines $=$
 lines.length $;$;n $\backslash n \quad$ const maxWidth $=$ String(end).length; $\backslash n \backslash n \quad$ return lines $\backslash n \quad . s l i c e(s t a r t, ~ e n d) \backslash n \quad . m a p((l i n e, ~$ index) $=>\{\text { ln const number }=\text { start }+1+\text { index; } \backslash n \quad \text { const padded }=` \$ \text { number }\}^{`}$. slice $(-$ maxWidth $) ;$ n const gutter $=` \$\{$ padded $\} \mid `$; $n \quad$ if (number $===$ this.line) $\{\backslash n \quad$ const spacing $=$ ln

 Returns error position, message and source code of the broken part.\n *\n * @example\n * error.toString()//=> \"CssSyntaxError: app.css:1:1: Unclosed block\n * // > $1 \mid \mathrm{a}\{\mathrm{ln} * \quad$ // |^\" n * $\backslash \mathrm{n} *$ @return $\{$ string $\}$ error position, message and source code\n $* / n$ toString ()$\{\backslash \mathrm{n}$ let code $=$
 $\$\{$ this.message $\} \$\{$ code \}$;$ In $\} \backslash n \backslash n$ get generated() $\{\backslash n \quad$ warnOnce('CssSyntaxError\#generated is deprecated. Use input instead.'); \n return this.input; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ @ memberof CssSyntaxError\#\n * @member \{Input \} input Input object with PostCSS internal information\n *
from previous tool, PostCSS will use origin\n * about input file. If input has source map\n * (for example, Sass) source. You can use this $\backslash n$ object to get PostCSS input source.\n *\n * @example\n * error.input.file //=> 'a.css'\n



 constructor(builder) $\{\backslash \mathrm{n}$ this.builder = builder; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ stringify(node, semicolon) $\{\backslash \mathrm{n}$ this[node.type](node, semicolon); $\ln \} \backslash n \backslash n \operatorname{root}($ node $)\{\backslash n \quad$ this.body(node); $\backslash n \quad$ if (node.raws.after) this.builder(node.raws.after); $\ln \} \backslash n \backslash n$ comment(node) $\{\backslash \mathrm{n} \quad$ const left $=$ this.raw(node, 'left', 'commentLeft'); ln const right = this.raw(node, 'right', 'commentRight'); \n this.builder( $/ * \$\{$ left $\} \$\{$ node.text $\} \$\{$ right $\} * /$, node $) ;$ nn $\} \backslash n \backslash n$ decl(node, semicolon) $\{\backslash n$ const between $=$ this.raw(node, 'between', 'colon'); $\ln$ let string $=$ node.prop + between + this.rawValue(node, 'value'); \n\n if (node.important) \{\n string += node.raws.important ||' !important'; $\backslash n \quad\} \backslash n \backslash n \quad$ if (semicolon) string $+=$ ';'; $\backslash n$ this.builder(string, node); $\backslash n\} \backslash n \backslash n$ rule(node) $\{\backslash n$ this.block(node, this.rawValue(node, 'selector') ); \n $\} \backslash n \backslash n$ atrule(node, semicolon) $\{\backslash \mathrm{n} \quad$ let name $=` @ \$\{$ node.name $\}$; $\backslash \mathrm{n}$ const params = node.params ? this.rawValue(node, 'params') : "; In\n if (typeof node.raws.afterName ! == 'undefined') \{ $\mathrm{ln} \quad$ name $+=$ node.raws.afterName; $\ln \}$ else if (params) \{\n name += ' '; $\ln \} \backslash n \backslash n \quad$ if (node.nodes) $\{\backslash n \quad$ this.block(node, name + params); \n \} else \{\n const end = (node.raws.between || ") + (semicolon ? ';' : "); In this.builder(name + params + end, node) $; \mathrm{n} \quad\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ body(node) $\{\backslash \mathrm{n} \quad$ let last $=$ node.nodes.length $-1 ;$ ln $\quad$ while (last $>0)\{\backslash \mathrm{n} \quad$ if (node.nodes[last].type !== 'comment') break; $\ln \quad$ last $-=1 ; \ln \quad\} \backslash n \backslash n \quad$ const semicolon $=$ this.raw(node, 'semicolon'); $\backslash \mathrm{n}$ for (let $\mathrm{i}=0 ; \mathrm{i}<$ node.nodes.length; $\mathrm{i}++$ ) $\{\backslash \mathrm{n} \quad$ const child $=$ node.nodes $[\mathrm{i}] ;$ ln const before $=$ this.raw(child, 'before'); $\mathrm{n} \quad$ if (before) this.builder(before); $\ln \quad$ this.stringify(child, last !== i\|semicolon); $\ln \quad\} \backslash n$ $\} \backslash n \backslash n$ block(node, start) \{\n const between = this.raw(node, 'between', 'beforeOpen'); In this.builder( $\$$ \{start + between\}\{', node, 'start'); $\ln \backslash n \quad$ let after; $\backslash n \quad$ if (node.nodes $\& \&$ node.nodes.length) $\{\backslash n \quad$ this.body (node) $;$ ln after $=$ this.raw(node, 'after'); $\backslash n \quad\}$ else $\{\backslash n \quad$ after $=$ this.raw(node, 'after', 'emptyBody'); $\ln \quad\} \backslash n \backslash n \quad$ if (after)
 detect $=$ own; $\backslash \mathrm{ln} \backslash \mathrm{n} \quad / /$ Already had\n if (own) $\{\backslash \mathrm{n} \quad$ value $=$ node.raws[own]; ln if (typeof value $!==$
'undefined') return value; $\ln \quad\} \backslash n \backslash n \quad$ const parent $=$ node.parent; $\ln \backslash n \quad / /$ Hack for first rule in CSS $\backslash n \quad$ if (detect $==$ 'before') \{\n if (!parent \| (parent.type === 'root' \& \& parent.first === node)) \{\n return "; $\mathrm{ln} \quad\} \backslash n \quad\} \backslash n \backslash n \quad / /$ Floating child without parent\n if (!parent) return defaultRaw[detect]; $\mathrm{n} \backslash \mathrm{n}$ // Detect style by other nodes $\backslash \mathrm{n}$ const root $=$ node.root(); In if (!root.rawCache) root.rawCache $=\{ \} ;$ in if (typeof root.rawCache[detect] !== 'undefined') \{ $\mathrm{n} \quad$ return root.rawCache[detect]; $\mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ if (detect $===$ 'before' $\|$ detect $===$ 'after') $\{$ ln return this.beforeAfter(node, detect); $\backslash n \quad\}$ else $\{\backslash n \quad$ const method $=`$ raw $\$\{$ capitalize (detect) $\} ;$ In $\quad$ if (this[method]) $\{\backslash n \quad$ value $=$ this[method] (root, node); $\backslash n \quad\}$ else $\{\backslash n \quad$ root.walk $(i=>\{\backslash n \quad$ value $=i . r a w s[o w n] ; \backslash n \quad$ if (typeof value !== 'undefined') return false; \n $\quad\}$ ); \n $\quad\} \backslash n \quad \backslash \backslash n \backslash n \quad$ if (typeof value $===$ 'undefined') value $=$ defaultRaw[detect]; $\ln \backslash n \quad$ root.rawCache[detect] = value; $\backslash n \quad$ return value; $\backslash n\} \backslash n \backslash n$ rawSemicolon(root) $\{\backslash n$ let value; $\backslash n$ root.walk(i $=>\{$ in $\quad$ if $i . n o d e s ~ \& \& ~ i . n o d e s . l e n g t h ~ \& ~ \& ~ i . l a s t . t y p e ~===~ ' d e c l ') ~\{\ n ~ v a l u e ~=~$ i.raws.semicolon; $\ln \quad$ if (typeof value !== 'undefined') return false; $\backslash n \quad\} \backslash n \quad$ ) ; $\ln$ return value; $\ln \} \backslash n \backslash n$
 i.raws.after; $\mathrm{ln} \quad$ if (typeof value ! $==$ 'undefined') return false; $\ln \quad\} \backslash n \quad\}$ ); $\ln \quad$ return value; $\ln \quad\} \backslash n \backslash n$ rawIndent(root) \{\n if (root.raws.indent) return root.raws.indent; $\backslash \mathrm{n}$ let value; $\backslash \mathrm{ln}$ root.walk(i $=>\{\backslash \mathrm{n} \quad$ const $\mathrm{p}=$ i.parent; $\backslash \mathrm{n} \quad$ if ( $\mathrm{p} \& \& \mathrm{p}!==$ root $\& \& \mathrm{p}$. parent $\& \& \mathrm{p}$.parent $===$ root) $\{\mathrm{n} \quad$ if (typeof i.raws.before $!==$ 'undefined') $\{\backslash \mathrm{ln} \quad$ const parts $=$ i.raws.before.split(' $\backslash \backslash n '$ '); $\mathrm{n} \quad$ value $=$ parts[parts.length -1$] ;$ ln $\quad$ value $=$ value.replace (/[^<br>s]/g, "); \n return false; $\mathrm{n} \quad\} \backslash n \quad\} \backslash n \quad\}) ;$ n return value; $\backslash n \quad\} \backslash n \backslash n$ rawBeforeComment(root, node) \{ $\backslash \mathrm{n}$ let value; $\backslash \mathrm{n}$ root.walkComments( $\mathrm{i}=>\{\backslash \mathrm{n}$ if (typeof i.raws.before !== 'undefined') $\{\backslash n \quad$ value $=$ i.raws.before; $\backslash n \quad$ if (value.indexOf(' $\backslash \backslash n '$ ) ! $==-1$ ) $\{\backslash n \quad$ value $=$ value.replace (/[^^\n]+\$/, "); \n $\} \backslash n \quad$ return false; $\ln \quad\} \backslash n \quad\}$ ); $\backslash n \quad$ if (typeof value === 'undefined') $\{\backslash n$ value $=$ this.raw(node, null, 'beforeDecl'); $\mathrm{n} \quad\} \backslash n \quad$ return value; $\backslash \mathrm{n}\} \backslash n \backslash n$ rawBeforeDecl(root, node) $\{\backslash \mathrm{n}$ let value; $\backslash n \quad$ root.walkDecls(i $=>~\{\backslash n \quad i f(t y p e o f ~ i . r a w s . b e f o r e ~!==~ ' u n d e f i n e d ') ~\{\backslash n \quad$ value $=$ i.raws.before; $\backslash n \quad$ if (value.indexOf('<br>n') !==-1) \{\n value = value.replace (/[^^\n]+\$/, "); $\mathrm{n} \quad\} \backslash n \quad$ return false; $\ln \quad\} \backslash n \quad\}) ;$ nn if (typeof value $===$ 'undefined') $\{\backslash n \quad$ value $=$ this.raw(node, null, 'beforeRule'); $\backslash n \quad\} \backslash n \quad$ return value; $\backslash n\} \backslash n \backslash n$ rawBeforeRule(root) \{\n let value; $\ln$ root.walk(i $=>\{\backslash n \quad$ if (i.nodes \&\& (i.parent ! $==$ root $\|$ root.first ! $==$ i)) $\{\backslash n \quad$ if (typeof i.raws.before !== 'undefined') \{ $\backslash n \quad$ value $=$ i.raws.before; $\backslash n \quad$ if (value.indexOf(' $\backslash \backslash n$ ') !== 1) $\{\backslash \mathrm{n} \quad$ value $=$ value.replace $(/[\wedge \backslash \backslash n]+\$ /, ~ ") ;$ ln $\quad\} \backslash n \quad$ return false; $\backslash n \quad\} \backslash n \quad\} \backslash n \quad\}) ;$ ln return value; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ rawBeforeClose(root) $\{\backslash \mathrm{n}$ let value; $\backslash \mathrm{n}$ root.walk(i $=>\{\mathrm{n} \quad$ if (i.nodes \& \& i.nodes.length >0) $\{\backslash n \quad$ if (typeof i.raws.after !== 'undefined') $\{\backslash n \quad$ value $=$ i.raws.after; $\backslash n \quad$ if (value.indexOf(' $\backslash \backslash n$ ') !== -1) $\{\backslash n \quad$ value $=$ value.replace $(/[\wedge \backslash \backslash n]+\$ /, ") ; \ln \quad\} \backslash n \quad$ return false; $\ln \quad\} \backslash n \quad\} \backslash n \quad\}) ; \ln \quad$ return value; $\backslash n$ $\} \backslash n \backslash n$ rawBeforeOpen(root) $\{\backslash \mathrm{n}$ let value; $\backslash \mathrm{n}$ root.walk(i => $\{\backslash \mathrm{n} \quad$ if (i.type ! $==$ 'decl') $\{\backslash \mathrm{n} \quad$ value $=$ i.raws.between; \n if (typeof value !== 'undefined') return false; $\ln \quad\} \backslash n \quad\}$ ); n $\quad$ return value; $\backslash n \quad\} \backslash n \backslash n$ rawColon(root) \{\n let value; $\backslash \mathrm{n}$ root.walkDecls(i => $\{\backslash \mathrm{n} \quad$ if (typeof i.raws.between !== 'undefined') $\{\backslash \mathrm{n}$ value $=$ i.raws.between.replace (/[^<br>s:]/g, "); $\ln \quad$ return false; $\ln \quad\} \backslash n \quad\}) ;$ n return value; $\backslash n \quad\} \backslash n \backslash n$ beforeAfter(node, detect) \{ $\backslash \mathrm{n}$ let value; $\backslash \mathrm{n}$ if (node.type $===$ 'decl') $\{\backslash \mathrm{n} \quad$ value $=$ this.raw(node, null, 'beforeDecl'); In \} else if (node.type $===$ 'comment') $\{\backslash \mathrm{n} \quad$ value $=$ this.raw(node, null, 'beforeComment'); $\ln \quad\}$ else if (detect $===$ 'before') $\{\backslash n \quad$ value $=$ this.raw(node, null, 'beforeRule'); ln $\}$ else $\{\backslash n \quad$ value $=$ this.raw(node, null, 'beforeClose'); $\mathrm{nn} \quad\} \backslash n \backslash n \quad$ let buf = node.parent; $\ln$ let depth $=0$; $\mathrm{n} \quad$ while (buf \&\& buf.type !== 'root') $\{\backslash \mathrm{n}$ depth $+=1 ;$ n $\quad$ buf $=$ buf.parent; $\backslash n \quad\} \backslash n \backslash n \quad$ if (value.indexOf(' $\backslash \backslash n ')!==-1$ ) $\{\backslash n \quad$ const indent $=$ this.raw(node, null, 'indent'); $\mathrm{ln} \quad$ if (indent.length) $\{\backslash \mathrm{n} \quad$ for (let step $=0$; step < depth; step++) value $+=$ indent; $\backslash \mathrm{n} \quad\} \backslash \mathrm{n} \quad\} \backslash \mathrm{n} \backslash n$ return value; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ rawValue(node, prop) $\{\backslash \mathrm{n}$ const value $=$ node[prop]; ln const raw $=$ node.raws[prop]; n if (raw \&\& raw.value $===$ value) $\{\backslash n \quad$ return raw.raw; $\ln \quad\}$ else $\{\backslash n \quad$ return value; $\backslash n \quad\} \backslash n\} \backslash n\} \backslash n \backslash n e x p o r t$ default Stringifier; ${ }^{\prime}$ ","// @flow\nimport Stringifier from './stringifier'; $\ln$ \nexport default function stringify(node, builder) $\{\backslash \mathrm{n}$ const str $=$ new Stringifier(builder); $\backslash \mathrm{n}$ str.stringify(node); $\ln \} \backslash n ", " / /$ @flow\nimport CssSyntaxError from './css-syntax-error'; \nimport Stringifier from './stringifier'; ${ }^{\prime}$ nimport stringify from './stringify'; ${ }^{\prime}$ nimport warnOnce from './warn-once'; $\ln \backslash \mathrm{n} / * * \backslash \mathrm{n}$ * @ typedef $\{$ object $\}$ position $\backslash \mathrm{n}$ * @ property $\{$ number $\}$ line - source line in file\n $*$ @ property $\{$ number $\}$ column - source column in fileln $* / n \backslash n / * * \backslash n *$ @typedef $\{$ object $\}$ sourceln * @ property $\{$ Input $\}$ input $-\{@ \operatorname{link}$ Input $\}$ with input fileln * @ property \{position $\}$ start - The starting position of
the node's sourceln * @ property \{position\} end - The ending position of the node's sourceln */n n nconst cloneNode $=$ function(obj, parent) $\{\backslash n$ const cloned $=$ new obj.constructor(); $\ln \backslash n$ for (const i in obj) $\{\backslash \mathrm{n}$ if (!obj.hasOwnProperty(i)) continue; $\ln$ let value $=$ obj[i]; !n const type $=$ typeof value; $\ln \backslash n \quad$ if ( $\mathrm{i}===$ 'parent' \& \& type $===$ 'object') $\{\backslash \mathrm{n} \quad$ if (parent) cloned[i] = parent; $\mathrm{n} \quad\}$ else if (i === 'source') \{ $\backslash \mathrm{n} \quad$ cloned[i] = value; $\backslash \mathrm{n} \quad\}$ else if (value instanceof Array) \{\n cloned[i] = value.map( $\mathrm{j}=>$ cloneNode ( j , cloned) ; /n $\}$ else if (i !== 'before' \&\& i !== 'after' \&\& i !== 'between' \&\& i !== 'semicolon') \{\n if (type === 'object' \&\& value !== null) value = cloneNode(value); $\backslash n \quad$ cloned[i] = value; $\backslash n \quad\} \backslash n \quad \backslash \backslash n \backslash n$ return cloned; $\backslash \mathrm{n}\} ; \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ All node classes inherit the following common methods. $\mathrm{In} * \backslash \mathrm{n} *$ @abstractln */nclass Node $\{\backslash \mathrm{n} / * * \backslash \mathrm{n} *$ @ param \{object $\}$ [defaults] - value for node properties $\backslash \mathrm{n} * \wedge \mathrm{n}$ constructor $($ defaults $=\{ \})\{\backslash \mathrm{n}$ this.raws $=\{ \} ; \ln$ for (const name in defaults) $\{\backslash n$
 positionln $*$ of the node in the source, showing line and column numbers and alsoln * a small excerpt to facilitate debugging. In *\n * If present, an input source map will be used to get the original position $\backslash \mathrm{n}$ * of the source, even from a previous compilation stepln * (e.g., from Sass compilation). ln *\n * This method produces very useful error messages.\n *\n * @param \{string\} message - error description\n * @param \{object\} [opts] options $\backslash \mathrm{n}$ * @param \{string\} opts.plugin - plugin name that created this error.\n * PostCSS will set it automatically.\n * @ param \{string\} opts.word - a word inside a node's string that should\n *
be highlighted as the source of the errorln * @param \{number\} opts.index - an index inside a node’s string that should\n * be highlighted as the source of the errorln *\n * @return \{CssSyntaxError\} error object to throw itln *\n * @exampleln * if (!variables[name] ) \{ \n * throw decl.error('Unknown variable ' + name, $\{$ word: name \}); n * // CssSyntaxError: postcss-vars:a.sass:4:3: Unknown variable \$blackln * // color: \$blackln * //a\n * // ^\n * // background: whiteln * $\} \backslash \mathrm{n} * \wedge n$ error(message, opts = $\})\{\backslash \mathrm{n}$ if (this.source) $\{\backslash \mathrm{n} \quad$ const pos $=$ this.positionBy (opts); $\backslash \mathrm{n}$ return this.source.input.error(message, pos.line, pos.column, opts); $\mathrm{n} \quad\}$ else $\{\backslash \mathrm{n} \quad$ return new CssSyntaxError(message); $\ln \quad\} \backslash \mathrm{n}\} \backslash n \backslash n / * * \backslash n *$ This method is provided as a convenience wrapper for $\{@$ link Result\#warn \}. \n *\n * @ param \{Result \} result - the $\{@$ link Result \} instanceln * that will receive the warning\n * @param \{string\} text - warning messageln * @ param \{object\} [opts] - options\n * @ param \{string\} opts.plugin - plugin name that created this warning. $\mathrm{In} * \quad$ PostCSS will set it automatically.\n $* @$ param $\{$ string $\}$ opts.word -a word inside a node's string that should\n * be highlighted as the source of the warning\n * @ param \{number\} opts.index - an index inside a node's string that should\n * be highlighted as the source of the warning\n *\n * @return \{Warning\} created warning object\n *\n * @exampleln * const plugin $=$ postcss.plugin('postcss-deprecated', () => $\{\backslash \mathrm{n} * \operatorname{return}($ root, result) $=>\{\backslash \mathrm{n} *$ root.walkDecls('bad', decl =>
 $\{\backslash n \quad$ const data $=\{$ node: this $\} ;$ nn for (const $i$ in opts) data[i] = opts[i]; In return result.warn(text, data); $\ln \} \backslash n \backslash n$ $/ * * \backslash n *$ Removes the node from its parent and cleans the parent properties $\backslash n *$ from the node and its children. n *\n * @example\n * if ( decl.prop.match(/^-webkit-/) ) \{\n * decl.remove(); $\ln *\} \backslash \mathrm{n} * \backslash \mathrm{n} *$ @ return $\{$ Node $\}$ node to make calls chain $\backslash \mathrm{n} * / \mathrm{n}$ remove () \{\n if (this.parent) \{ $\backslash \mathrm{n}$ this.parent.removeChild(this); ln$\} \backslash \mathrm{n}$ this.parent $=$ undefined; $\backslash n \quad$ return this; $\backslash \mathrm{n} ~\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Returns a CSS string representing the node. $\backslash \mathrm{n} * \backslash \mathrm{n} *$ @ param \{stringifier|syntax\} [stringifier] - a syntax to useln * in string generation\n *\n * @ return \{string\} CSS string of this nodeln *\n * @exampleln * postcss.rule(\{ selector: 'a' \}).toString() $/ /=>\backslash " \mathrm{a}\{ \} \backslash " \mathrm{n} \quad * / \mathrm{n}$ toString (stringifier = stringify) $\{\backslash \mathrm{n} \quad$ if (stringifier.stringify) stringifier $=$ stringifier.stringify; n
 of the node. $\backslash n * \ln *$ The resulting cloned node and its (cloned) children will haveln * a clean parent and code
 @example\n * const cloned = decl.clone( $\{$ prop: '-moz-' + decl.prop \}); ln * cloned.raws.before $/ /=>$ undefined $\backslash n$ * cloned.parent $/ /=>$ undefined $\backslash n *$ cloned.toString ()$/ /=>-m o z-t r a n s f o r m: ~ s c a l e(0) \backslash n *$ n $* @$ return \{Node \} clone of the node\n $* / n$ clone $($ overrides $=\{ \}$ ) $\{\backslash n \quad$ const cloned $=$ cloneNode (this); n for (const name in overrides) $\{\backslash \mathrm{n} \quad$ cloned[name] $=$ overrides[name]; $\ln \quad\} \backslash n \quad$ return cloned; $\backslash n\} \backslash n \backslash n / * * \backslash n *$ Shortcut to clone the node and insert the resulting cloned nodeln * before the current node. $\ \mathrm{n} *$ n * @ param \{object $\}$ [overrides] - new
properties to override in the clone.\n *\n * @exampleln * decl.cloneBefore( \{ prop: '-moz-' + decl.prop \}); In *\n * @return \{Node \} new nodeln */n cloneBefore(overrides = \{\}) \{\n const cloned = this.clone(overrides); In this.parent.insertBefore(this, cloned); In return cloned; \n \}\n\n /**\n * Shortcut to clone the node and insert the resulting cloned nodeln * after the current node.\n *n * @param \{object\} [overrides] - new properties to override in the clone. $\backslash \mathrm{n} * \mathrm{ln} * @$ return $\{$ Node $\}$ - new nodeln $* \wedge$ n cloneAfter $($ overrides $=\{ \})\{$ n const cloned
 before the current node and removes the current node. In *n * @ param \{...Node\} nodes - node(s) to replace current oneln *) ln * @exampleln *if (atrule.name == 'mixin' ) \{\n * atrule.replaceWith(mixinRules[atrule.params]); $\mathrm{ln} *\} \backslash \mathrm{n} * \mathrm{n} *$ @return \{Node\} current node to methods chainln

 parent and inserts itln * at the end of `newParent`.\n *\n * This will clean the `before` and `after` code \{@link Node\#raws $\}$ dataln * from the node and replace them with the indentation style of `newParent..In * It will also clean the `between`propertyln * if`newParent`is in another \{@link Root \}.In *In * @param \{Container\} newParent - container node where the current nodeln * will be movedln *ln * @exampleln * atrule.moveTo(atrule.root()); ln *n * @ return \{Node\} current node to methods chain\n */n moveTo(newParent) \(\{\backslash \mathrm{n}\) this.cleanRaws(this.root() \(===\) newParent.root()); In this.remove(); ln newParent.append(this); In return this; \(\ln \} \backslash n \backslash n / * * \backslash n ~ * ~ R e m o v e s ~ t h e ~ n o d e ~ f r o m ~ i t s ~ c u r r e n t ~ p a r e n t ~ a n d ~ i n s e r t s ~ i t ~\) intoln * a new parent before`otherNode'. In *ln * This will also clean the node's code style properties just as it would\n * in \{@link Node\#moveTo\}.\n *\n * @param \{Node\} otherNode - node that will be before current nodeln *In * @return \{Node\} current node to methods chain\n */nn moveBefore(otherNode) \{\n this.cleanRaws $($ this.root ()$===$ otherNode.root()); In this.remove(); In otherNode.parent.insertBefore(otherNode, this); In return this; $\ln \} \backslash n \backslash n / * * \backslash n *$ Removes the node from its current parent and inserts it intoln * a new parent after `otherNode`.\n *\n * This will also clean the node’s code style properties just as it would\n * in $\{@$ link Node\#moveTo $\}. \ln *$ In * @param $\{$ Node $\}$ otherNode - node that will be after current nodeln *In * @return \{Node\} current node to methods chain\n * $\wedge$ n moveAfter(otherNode) \{ $\backslash \mathrm{n}$ this.cleanRaws(this.root() $===$ otherNode.root()); In this.remove(); In otherNode.parent.insertAfter(otherNode, this); In return this; $\ln \} \backslash n \ln$ /**\n * Returns the next child of the node's parent.\n * Returns `undefined` if the current node is the last child.\n *ln * @return \{Node|undefined\} next nodeln *ln * @exampleln * if ( comment.text === 'delete next' ) \{\n * const next $=$ comment.next (); In * if (next) $\{\backslash \mathrm{n} *$ next.remove (); In $*\} \backslash \mathrm{n} *\} \backslash \mathrm{n} * / \mathrm{n}$ next() \{\n const index $=$ this.parent.index(this); In return this.parent.nodes[index +1$] ;$ n $] \backslash \ln / * * * \ln *$ Returns the previous child of the node's parent.\n * Returns `undefined` if the current node is the first child.\n *n * @return
\{Node|undefined\} previous nodeln *\n * @exampleln * const annotation = decl.prev(); ln * if (annotation.type $==$ 'comment' ) $\{\backslash \mathrm{n} *$ readAnnotation(annotation.text); $\mathrm{ln} *\} \backslash \mathrm{n} * \wedge \mathrm{n}$ prev() $\{\backslash \mathrm{n}$ const index $=$ this.parent.index(this); In return this.parent.nodes[index - 1]; $\ln \} \backslash \ln \backslash n \operatorname{toJSON}()\{\backslash \mathrm{n}$ const fixed $=\{ \} ; \ln \backslash n$ for (const name in this) \{\n if (!this.hasOwnProperty(name)) continue; $\mathrm{ln} \quad$ if (name $===$ 'parent') continue; \n const value $=$ this[name]; In\n $\quad$ if (value instanceof Array) $\{\backslash \mathrm{n} \quad$ fixed[name] = value.map $(\mathrm{i}=>\{$ \{nn if (typeof $\mathrm{i}===$ 'object' \&\& i.toJSON) $\{\mathrm{ln} \quad$ return i.toJSON(); $\mathrm{ln} \quad\}$ else $\{\mathrm{ln} \quad$ return $\mathrm{i} ; \mathrm{ln} \quad\} \backslash \mathrm{n}$ \}); In \} else if (typeof value === 'object' \&\& value.toJSON) \{\n fixed[name] = value.toJSON(); ln \} else $\{$ ln fixed[name] = value; $\ln \quad\} \backslash n \quad\} \backslash n \backslash n \quad$ return fixed; $\ln \} \backslash \ln \backslash n / * * \backslash n *$ Returns a $\{@$ link Node\#raws $\}$ value. If the node is missingln * the code style property (because the node was manually built or cloned), In * PostCSS will try to autodetect the code style property by lookingln * at other nodes in the tree.\n *\n * @ param \{string\} prop - name of code style propertyln * @ param \{string\} [defaultType] - name of default value, it can be missedln * if the value is the same as prop\n * n * @exampleไn * const root $=$ postcss.parse('a \{ background: white \}'); ln * root.nodes[0].append(\{ prop: 'color', value: 'black' \}); ln * root.nodes[0].nodes[1].raws.before //=> undefined\n * root.nodes[0].nodes[1].raw('before') //=> ' 'ln *in * @return \{string\} code style value\n * $\wedge$ n raw(prop, defaultType) $\{$ \n const str = new Stringifier(); ln return str.raw(this, prop, defaultType); In $\langle\backslash n \backslash n / * * \backslash n *$ Finds the Root instance of the node's tree.ln *ln * @exampleln
 this; $\backslash n \quad$ while (result.parent) result $=$ result.parent; $\backslash n \quad$ return result; $\backslash n\} \backslash n \backslash n$ cleanRaws(keepBetween) $\{\backslash n \quad$ delete this.raws.before; $\ln$ delete this.raws.after; $\ln$ if (!keepBetween) delete this.raws.between; $\ln \} \backslash n \backslash n$ positionInside (index) $\{\backslash \mathrm{n}$ const string $=$ this.toString ()$;$ ln let column $=$ this.source.start.column; $\backslash \mathrm{n}$ let line $=$ this.source.start.line; $\ln \backslash n \quad$ for (let $\mathrm{i}=0 ; \mathrm{i}<\mathrm{index} ; \mathrm{i}++$ ) $\{\backslash \mathrm{n} \quad$ if (string[i] $===' \backslash \mathrm{n}$ ') $\{\backslash \mathrm{n} \quad$ column $=1$; $\ln \quad$ line $+=1 ;$ ln $\}$ else $\{\backslash n \quad$ column $+=1 ;$ ln $\} \backslash n \quad\} \backslash n \backslash n \quad$ return $\{$ line, column $\} ;$ ln $\} \backslash n \backslash n \operatorname{positionBy}(o p t s)\{\backslash n \quad$ let pos $=$ this.source.start; $\backslash n \quad$ if (opts.index) $\{\backslash n \quad$ pos $=$ this.positionInside(opts.index); $\backslash n \quad\}$ else if (opts.word) $\{\backslash n$ const index $=$ this.toString().indexOf(opts.word); $\operatorname{nn} \quad$ if (index $!==-1$ ) pos $=$ this.positionInside(index); n $\quad\} \backslash n$ return pos; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ removeSelf() $\{\backslash \mathrm{n} \quad$ warnOnce('Node\#removeSelf is deprecated. Use Node\#remove.'); n return this.remove(); ln$\} \backslash \mathrm{n} \backslash \mathrm{n}$ replace(nodes) \{\n warnOnce('Node\#replace is deprecated. Use Node\#replaceWith'); $\ln$ return this.replaceWith(nodes); \n \}$\backslash n \backslash n$ style(own, detect) $\{\backslash n \quad$ warnOnce('Node\#style() is deprecated. Use Node\#raw()'); \n return this.raw(own, detect); \n \}\n\n cleanStyles(keepBetween) \{\n warnOnce('Node\#cleanStyles() is deprecated. Use Node\#cleanRaws()'); In return this.cleanRaws(keepBetween); In $\} \backslash n \backslash n$ get before() \{ $\backslash \mathrm{n} \quad$ warnOnce('Node\#before is deprecated. Use Node\#raws.before'); ln return this.raws.before; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ set before(val) \{\n warnOnce('Node\#before is deprecated. Use Node\#raws.before'); ln this.raws.before $=\mathrm{val} ; \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ get between() $\{\backslash \mathrm{n} \quad$ warnOnce('Node\#between is deprecated. Use Node\#raws.between'); $\ln$ return this.raws.between; $\backslash n\} \backslash n \backslash n$ set between(val) $\{\backslash n$ warnOnce('Node\#between is deprecated. Use Node\#raws.between'); \n this.raws.between = val; \n $\} \backslash n \backslash n / * * \backslash n * @$ memberof Node\#nn * $@$ member \{string \} type - String representing the node’s type.\n * Possible values are `root’, `atrule`, `rule`, ln * `decl`, or `comment`. n *\n * @example\n * postcss.decl(\{ prop: 'color', value: 'black' \}).type //=> 'decl'\n */n\n/**\n * @ memberof Node\# \(\backslash \mathrm{n} *\) @member \{Container\} parent - the node's parent node. \(\backslash \mathrm{n} * \backslash \mathrm{n} * @\) example\n * root.nodes[0].parent \(==\) root; \(\backslash \mathrm{n} * / \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} * @\) memberof Node\#\n * @member \{source\} source - the input source of the node\n \(\backslash\) n \(*\) The property is used in source map generation. \(\backslash \mathrm{n}\) *\n * If you create a node manually (e.g., with `postcss.decl()`), \n * that node will not have a `source`property and will be absent\n * from the source map. For this reason, the plugin developer should\n * consider cloning nodes to create new ones (in which case the new node'sln * source will reference the original, cloned node) or setting \(\backslash n\) * the`source`property manually. \(\backslash n * \ln *{ }^{\prime} \mathrm{j} s \ln * / / \mathrm{Bad} \backslash \mathrm{n} *\) const prefixed \(=\) postcss.decl(\{\n * prop: '-moz-' + decl.prop, \(\backslash \mathrm{n}\) * value: decl.value\n * \}); \n * n * // Good\n * const prefixed  rule \(=\) postcss.rule (\{ selector: 'a', source: atrule.source \}); \n * atrule.parent.insertBefore(atrule, rule); \(\mathrm{ln} *\} \backslash \mathrm{n} *\) " \({ }^{\prime}\) In * \(\ln\) * @exampleln * decl.source.input.from //=> '/home/ai/a.sass'ln * decl.source.start \(/ /=>~\{\) line: 10, column: 2\(\} \backslash \mathrm{n}\) * decl.source.end \(/ /=>\{\) line: 10, column: 12\(\} \backslash \mathrm{n} * / \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} * @\) memberof Node\# \(\backslash \mathrm{n} *\) @ member \{object\} raws - Information to generate byte-to-byte equalln \(*\) node string as it was in the origin input.\n *\n * Every parser saves its own properties, \(\backslash \mathrm{n} *\) but the default CSS parser uses: \(\backslash \mathrm{n} * \ln * *\)`before`: the space symbols before the node. It also stores `*ไn * and ` ` symbols before the declaration (IE hack). \n ** `after`: the space symbols after the last child of the nodeln * to the end of the node. $\mathrm{ln} * *$ `between`: the symbols between the property and valueln * for declarations, selector and `〔 for rules, or last parameterln * and `\{`for at-rules. \(\mathrm{ln} * *\)`semicolon`: contains true if the last child hasln * an (optional) semicolon. \(\ \mathrm{n} * *\) `afterName`: the space between the at-rule name and its parameters. \(\mathrm{ln} * *\) `left': the space symbols between ` \({ }^{*}\) and the comment's text.\n **`right': the space symbols between the comment's textln * and <code>*\&\#47;</code>. In ** 'important': the content of the important statement, \n * if it is not just ! !important..$\ n *$ n $*$ PostCSS cleans selectors, declaration values and at-rule parametersln * from comments and extra spaces, but it stores origin content in raws\n * properties. As such, if you don't change a declaration's value, ln * PostCSS will use the raw value with comments. In * $\backslash \mathrm{n}$ * @example\n * const root = postcss.parse('a
 Node; $\ln$ ","// @flow\nimport warnOnce from './warn-once'; $\operatorname{lnimport}$ Node from './node'; $\backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n}$ * Represents a CSS declaration. $\backslash \mathrm{n} * \backslash \mathrm{n} * @$ extends Nodeln $* \backslash \mathrm{n} *$ @example\n $*$ const root $=$ postcss.parse('a \{ color: black \}'); $\mathrm{ln} *$ const decl = root.first.first; ln * decl.type $/ /=>$ 'decl'ln * decl.toString() //=> ' color: black'ln */nclass Declaration
extends Node $\{\backslash \mathrm{n}$ constructor(defaults) $\{\backslash \mathrm{n} \quad$ super(defaults); $\backslash \mathrm{n}$ this.type $=$ 'decl'; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ get _value () $\{\backslash \mathrm{n}$ warnOnce('Node\#_value was deprecated. Use Node\#raws.value'); \n return this.raws.value; $\ln \} \backslash n \backslash n$ set _value(val) \{\n warnOnce('Node\#_value was deprecated. Use Node\#raws.value'); \n this.raws.value = val; $\ln$ $\} \backslash n \backslash n$ get _important() \{\n warnOnce('Node\#_important was deprecated. Use Node\#raws.important'); In return this.raws.important; \n \}\n\n set _important(val) \{\n warnOnce('Node\#_important was deprecated. Use Node\#raws.important'); \n this.raws.important = val; $\ln \} \backslash n \backslash n / * * \backslash n * @ m e m b e r o f ~ D e c l a r a t i o n \# \backslash n ~ * ~ @ m e m b e r ~$ \{string \} prop - the declaration's property nameln *\n * @example\n * const root = postcss.parse('a \{ color: black
 @ member $\{$ string $\}$ value - the declaration's value\n *\n * @example\n * const root = postcss.parse('a $\{$ color: black \}'); \n * const decl = root.first.first; ln * decl.value //=> 'black'\n */n $\backslash \mathrm{n} / * * \backslash \mathrm{n}$ * @memberof Declaration\#\n * @member \{boolean\} important - `true` if the declaration\n * has an !important annotation.\n *\n * @example\n * const root = postcss.parse('a \{ color: black !important; color: red $\left.\}^{\prime}\right) ;$ ln * root.first.first.important //=> trueln * root.first.last.important //=> undefined\n */nln /**\n * @memberof Declaration\#\n * @ member \{object \} raws - Information to generate byte-to-byte equalln *
node string as it was in the origin input.\n *\n * Every parser saves its own properties, $\backslash n *$ but the default CSS parser uses: $\ln * \backslash \mathrm{n} * *$ before`: the space symbols before the node. It also stores \({ }^{*}{ }^{\prime} \backslash \mathrm{n} *\) and \({ }^{\text {_ }}\) symbols before the declaration (IE hack). \n **` between`: the symbols between the property and valueln * for declarations, selector and `\{`for rules, or last parameterın * and`f` for at-rules. ln **`important`: the content of the important statement, In * if it is not just ! important`. In *\n * PostCSS cleans declaration from comments and extra spaces, $\backslash n *$ but it stores origin content in raws properties. In * As such, if you don't change a declaration's value, $\backslash \mathrm{n}$ * PostCSS will use the raw value with comments. In *\n * @exampleln * const root $=$

 Represents a comment between declarations or statements (rule and at-rules). $\ln$ * n * Comments inside selectors, atrule parameters, or declaration values $\backslash n *$ will be stored in the `raws` properties explained above. $\ln * \backslash n *$ @extends Nodeln */nclass Comment extends Node \{ \n constructor(defaults) \{ $\backslash \mathrm{n}$ super(defaults); \n this.type $=$ 'comment'; ln$\} \backslash n \backslash n$ get left() $\{\backslash \mathrm{n}$ warnOnce('Comment\#left was deprecated. Use Comment\#raws.left'); ln return this.raws.left; $\backslash n\} \backslash n \backslash n$ set left(val) $\{\backslash n \quad$ warnOnce('Comment\#left was deprecated. Use Comment\#raws.left'); ln this.raws.left = val; $\ln \} \backslash n \backslash n$ get right ()$\{\backslash n \quad$ warnOnce('Comment\#right was deprecated. Use Comment\#raws.right'); $\ln$ return this.raws.right; $\backslash n\} \backslash n \backslash n$ set right(val) $\{\backslash n$ warnOnce('Comment\#right was deprecated. Use Comment\#raws.right'); $\ln$ this.raws.right = val; $\ln \} \backslash n \backslash n / * * \backslash n * @ m e m b e r o f ~ C o m m e n t \# \backslash n ~ * ~$ @ member \{string\} text - the comment's textln */n\n /**\n * @memberof Comment\#\n * @member \{object \} raws - Information to generate byte-to-byte equal\n * node string as it was in the origin input. $\mathrm{ln} * \backslash n$ * Every parser saves its own properties, $\backslash \mathrm{n} *$ but the default CSS parser uses: $\backslash \mathrm{n} * \backslash \mathrm{n} * *$ 'before`: the space symbols before the node.ln \(* * `\) left : the space symbols between `/*` and the comment's text. \n $* * `$ right $:$ the
 from './declaration'; Inimport tokenizer from './tokenize'; Inimport Comment from './comment'; Inimport AtRule from

 "; $\backslash \mathrm{n}$ this.semicolon $=$ false; $\backslash \mathrm{n} \backslash \mathrm{n}$ this.root.source $=\{$ input, start: $\{$ line: 1 , column: 1$\}\} ;$ n $\} \backslash n \backslash n$ tokenize ()$\{\backslash n$ this.tokens $=$ tokenizer(this.input); $\backslash n\} \backslash n \backslash n \operatorname{loop}()\{\backslash n \quad$ let token; $\backslash n \quad$ while (this.pos < this.tokens.length $)\{\backslash n$ token $=$ this.tokens[this.pos]; $\ln \backslash n \quad$ switch $(t o k e n[0])\{\backslash n \quad$ case 'space': $\backslash n \quad$ case ';':'\n this.spaces $+=$ token[1]; $\mathrm{ln} \quad$ break; $\backslash n \backslash n \quad$ case ' $\}$ ': ln this.end(token); $\ln \quad$ break; $\ln \backslash n \quad$ case 'comment': $\backslash n$ this.comment(token); $\mathrm{ln} \quad$ break; $\backslash n \backslash n \quad$ case 'at-word': $\ n \quad$ this.atrule(token); $\ln \quad$ break; $\ln \backslash n \quad$ case '\{': \n this.emptyRule(token); \n break; $\ln \backslash n \quad$ default: $\ln$ this.other(); $\ln$ break; $\backslash n \quad\} \backslash n \backslash n$ this.pos $+=1 ;$ n $\} \backslash n \quad$ this.endFile( $) ;$ ln $\} \backslash n \backslash n$ comment(token) $\{\backslash n \quad$ const node $=$ new Comment ()$;$ n this.init(node, token[2], token[3]); \n node.source.end $=\{$ line: token[4], column: token[5] \};涪n const text $=$ token[1].slice(2, -2); \n if (/^<br>s*\$/.test(text)) \{\n node.text = "; \n node.raws.left = text; $\ln \quad$ node.raws.right
$=$ "; $\mathrm{ln} \quad\}$ else $\left\{\backslash \mathrm{n} \quad\right.$ const match $=$ text.match $\left(/ \wedge\left(\backslash s^{*}\right)\left(\left[^{\wedge}\right]^{*}[\wedge \wedge \backslash s]\right)\left(\backslash \backslash s^{*}\right) \$ /\right) ;$ nn node.text $=$ match $[2] ;$ ln node.raws.left $=$ match[1]; \n node. raws.right $=$ match[3]; \n $\} \backslash n\} \backslash n \backslash n$ emptyRule(token) $\{\backslash n$ const node $=$ new Rule(); In this.init(node, token[2], token[3]); $\ln$ node.selector $=" ;$ ln node.raws.between $=$ "; $\ln$ this.current $=$ node; $\backslash n\} \backslash n \backslash n$ other ()$\{\backslash n \quad$ let token; $\backslash n \quad$ let end $=$ false; $\backslash n \quad$ let type $=$ null; $\ln$ let colon $=$ false; $\ln$ let bracket $=$ null; $\backslash n \quad$ const brackets $=[] ; \ln \backslash n \quad$ const start $=$ this.pos; $\backslash n \quad$ while (this.pos $<$ this.tokens.length $)\{\backslash \mathrm{n}$ token $=$
 token; $\ln \quad$ brackets.push(type $===$ '(' ? ' ')' : 'J'); $\ln \quad\}$ else if (brackets.length $===0$ ) \{ $\backslash \mathrm{n} \quad$ if (type $===$ ';') $\{\backslash \mathrm{n}$ if (colon) $\{\backslash n \quad$ this.decl(this.tokens.slice(start, this.pos +1 ) ; $\backslash n \quad$ return; $\backslash n \quad\}$ else $\{\backslash n$ break; ln$\} \backslash \mathrm{n} \quad\}$ else if (type $===$ ' $\{$ ') $\{\backslash \mathrm{n} \quad$ this.rule(this.tokens.slice (start, this.pos +1 ) ); $\mathrm{n} \quad$ return; $\backslash \mathrm{n}$ $\}$ else if (type $===$ ' $\}$ ') $\{\backslash n \quad$ this.pos $=1 ; \mathrm{nn} \quad$ end $=$ true; $\backslash \mathrm{n} \quad$ break; $\backslash \mathrm{n} \quad\}$ else if (type $===$ ':') $\{\backslash \mathrm{n}$ colon = true; $\backslash \mathrm{n} \quad\} \backslash \mathrm{n} \quad\}$ else if (type $===$ brackets[brackets.length - 1]) \{ $\backslash \mathrm{n} \quad$ brackets.pop(); $\mathrm{n} \quad$ if (brackets.length $===0$ ) bracket $=$ null; $\backslash n \quad\} \backslash n \backslash n \quad$ this.pos $+=1 ;$ n $\} \backslash n \quad$ if (this.pos $===$ this.tokens.length $)\{\backslash n$ this.pos $-=1 ;$ n $\quad$ end $=$ true $;$ n $\quad\} \backslash n \backslash n \quad$ if (brackets.length $>0$ ) this.unclosedBracket(bracket); $\ln \backslash n \quad$ if (end \&\& colon) $\{\backslash \mathrm{n} \quad$ while (this.pos > start) $\{\backslash \mathrm{n} \quad$ token $=$ this.tokens[this.pos][0]; $\mathrm{n} \quad$ if (token !== 'space' \& \& token !== 'comment') break; \n this.pos $-=1 ; \ln \quad \jmath \backslash n \quad$ this.decl(this.tokens.slice(start, this.pos +1 )); $\mathrm{n} \quad$ return; n \}\n\n this.unknownWord(start); \n \}\n\n rule(tokens) \{\n tokens.pop(); $\mathrm{In} \backslash \mathrm{n}$ const node = new Rule(); ln this.init(node, tokens[0][2], tokens[0][3]); In\n node.raws.between = this.spacesFromEnd(tokens); n this.raw(node, 'selector', tokens); $\ln$ this.current $=$ node; $\backslash n\} \backslash n \backslash n$ decl(tokens) $\{\backslash n \quad$ const node $=$ new Declaration(); In this.init(node); $\ln \backslash n \quad$ const last $=$ tokens[tokens.length - 1]; $\mathrm{ln} \quad$ if (last[0] $===$ ';') \{ $\backslash \mathrm{n}$ this.semicolon $=$ true; $\backslash n \quad$ tokens.pop ()$; \backslash n \quad\} \backslash \mathrm{n} \quad$ if (last[4]) $\{\backslash \mathrm{n} \quad$ node.source.end $=\{$ line: last[4], column: last[5] \}; $\mathrm{In} \quad\}$ else $\{\backslash \mathrm{n} \quad$ node.source.end $=\{$ line: last[2], column: last[3] \}; $\mathrm{ln} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ while (tokens[0][0] !== 'word') $\{\backslash \mathrm{n} \quad$ node.raws.before $+=$ tokens.shift()[1]; \n $\} \backslash n \quad$ node.source.start $=\{$ line: tokens[0][2], column: tokens[0][3] \}; \n\n node.prop = "; \n while (tokens.length) $\{\backslash n \quad$ const type $=$ tokens[0][0]; $\mathrm{ln} \quad$ if (type $===$ ':' || type === 'space' || type === 'comment') \{\n break; $\ln \quad\} \backslash n \quad$ node.prop $+=$ tokens.shift()[1]; $\mathrm{ln} \quad\} \backslash n \backslash n$ node.raws.between $=$ "; $\backslash n \backslash n \quad$ let token; $\backslash n \quad$ while (tokens.length) $\{\backslash n \quad$ token $=$ tokens.shift ()$; \backslash n \backslash n \quad$ if (token[0] $===$ ':') $\{\backslash \mathrm{n} \quad$ node.raws.between $+=$ token[1]; $\ln \quad$ break; $\backslash n \quad\}$ else $\{\backslash n \quad$ node.raws.between $+=$ token[1]; n
$\} \backslash n \quad\} \backslash n \backslash n \quad$ if (node.prop[0] === ' - ||| node.prop[0] === '*') \{\n node.raws.before $+=$ node.prop[0]; n node.prop = node.prop.slice(1);\n $\quad \backslash \backslash n \quad$ node.raws.between $+=$ this.spacesFromStart(tokens); $\ln$ this.precheckMissedSemicolon(tokens); $\ln \backslash n \quad$ for (let $\mathrm{i}=$ tokens.length $-1 ; \mathrm{i}>0 ; \mathrm{i}--$ ) $\{\backslash \mathrm{n} \quad$ token $=$ tokens $[\mathrm{i}] ; \mathrm{ln}$ if (token [1] === '!important') $\{\backslash \mathrm{n} \quad$ node.important $=$ true; $\backslash \mathrm{n} \quad$ let string $=$ this.stringFrom(tokens, i$) ;$ ln string $=$ this.spacesFromEnd(tokens) + string; $\ln \quad$ if (string ! $==$ ' !important') node.raws.important $=$ string; n break; $\ln \quad\}$ else if (token[1] === 'important') $\{\backslash n \quad$ const cache $=$ tokens.slice $(0) ;$ ln $\quad$ let $\operatorname{str}=$ "; $\ln \quad$ for (let $j$ $=\mathrm{i} ; \mathrm{j}>0 ; \mathrm{j}--)\{\backslash \mathrm{n} \quad$ const type $=$ cache[j][0]; In if (str.trim().indexOf('!') $===0$ \&\& type ! $==$ 'space') $\{\backslash n$ break; $\backslash n \quad\} \backslash n \quad \operatorname{str}=\operatorname{cache} . \operatorname{pop}()[1]+\operatorname{str} ; \backslash n \quad\} \backslash n \quad$ if $(\operatorname{str} . \operatorname{trim}() \cdot i n d e x O f(!!')===0)\{\backslash n$ node.important $=$ true; $\backslash n \quad$ node. $r$ aws.important $=s t r ; \backslash n \quad$ tokens $=$ cache; $\ln \quad\} \backslash n \quad\} \backslash n \backslash n \quad$ if (token[0] !== 'space' \&\& token[0] !== 'comment') \{\n break; \n \}\n $\} \backslash n \backslash n \quad$ this.raw(node, 'value', tokens); $\ln \backslash n \quad$ if (node.value.indexOf(':') !==-1) this.checkMissedSemicolon(tokens); $\ln \} \backslash n \backslash n$ atrule(token) $\{\backslash n \quad$ const node $=$ new AtRule(); $\ln$ node.name $=$ token[1].slice(1); nn if (node.name $===$ ") \{ $\backslash \mathrm{n}$ this.unnamedAtrule(node, token); n $\} \backslash n \quad$ this.init(node, token[2], token[3]); $\ln \backslash n \quad$ let last $=$ false; $\backslash n \quad$ let open $=$ false; $\backslash n \quad$ const params $=[] ; \ln \backslash n$ this.pos $+=1 ;$ n $\quad$ while (this.pos < this.tokens.length) $\{\backslash n \quad$ token $=$ this.tokens[this.pos]; $\ln \backslash n \quad$ if (token $[0]==$ ';') $\{\backslash \mathrm{n} \quad$ node.source.end $=\{$ line: token[2], column: token[3] $\} ;$ ln this.semicolon $=$ true; $\backslash \mathrm{n} \quad$ break; $\backslash \mathrm{n} \quad\}$ else if (token[0] === '\{') \{\n open = true; $\backslash n \quad$ break; $\backslash n \quad\}$ else if (token[0] $===$ ' $\}$ ') $\{\backslash n \quad$ this.end(token); $\backslash n$ break; $\backslash n \quad\}$ else $\{\backslash n \quad$ params.push(token); $\backslash n \quad\} \backslash n \backslash n \quad$ this.pos $+=1 ;$ ln $\} \backslash n \quad$ if (this.pos $===$ this.tokens.length) $\{\backslash \mathrm{n} \quad$ last $=$ true; $\backslash \mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ node.raws.between $=$ this.spacesFromEnd(params); ln if (params.length) $\{\backslash \mathrm{n} \quad$ node.raws.afterName $=$ this.spacesFromStart(params); ln this.raw(node, 'params', params); ln if (last) $\{$ ln token $=$ params[params.length - 1]; ln node.source.end $=\{$ line: token[4], column: token[5] \}; \n this.spaces = node.raws.between; $\ln \quad$ node.raws.between $=" ; \backslash n \quad\} \backslash n \quad\}$ else $\{\backslash n$ node.raws.afterName $=" ; \backslash n \quad$ node.params $=" ; \backslash n\} \backslash n \backslash n$ if (open) $\{\backslash n$ node.nodes $=[] ; \ln$ this.current $=$
node; $\backslash \mathrm{n}\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ end(token) $\{\backslash \mathrm{n}$ if (this.current.nodes \&\& this.current.nodes.length) $\{\backslash n$ this.current.raws.semicolon = this.semicolon; $\ln \quad \backslash \backslash n \quad$ this.semicolon $=$ false; $\backslash n \backslash n \quad$ this.current.raws.after $=$ (this.current.raws.after || ") + this.spaces; $\backslash n \quad$ this.spaces $=$ "; $\backslash n \backslash n \quad$ if (this.current.parent) $\{\backslash n$ this.current.source.end $=\{$ line: token[2], column: token[3] \}; $\ln \quad$ this.current $=$ this.current.parent; $\ln \quad\}$ else $\{\backslash n$ this.unexpectedClose(token); $\ln \quad\} \backslash n\} \backslash n \backslash n$ endFile() $\{\backslash n \quad$ if (this.current.parent) this.unclosedBlock(); $\ln \quad$ if (this.current.nodes \&\& this.current.nodes.length) $\{\backslash \mathrm{n} \quad$ this.current.raws.semicolon $=$ this.semicolon; $\backslash n \quad\} \backslash n$
 \{\n this.current.push(node); $\operatorname{n} \backslash n$ node.source $=\{$ start: $\{$ line, column $\}$, input: this.input $\}$; $\ln$ node.raws.before $=$ this.spaces; $\backslash n$ this.spaces $=" ; \backslash n \quad$ if (node.type $!==$ 'comment') this.semicolon $=$ false; $\backslash n\} \backslash n \backslash n$ raw(node, prop, tokens) $\{\backslash \mathrm{n}$ let token, type; $\ln$ const length $=$ tokens.length; $\ln$ let value $=$ "; $\ln$ let clean $=$ true; $\ln$ for (let $\mathrm{i}=0$; $\mathrm{i}<$ length; $\mathrm{i}+=1$ ) $\{\backslash \mathrm{n} \quad$ token $=$ tokens[i]; $\mathrm{ln} \quad$ type $=$ token[0]; $\ln \quad$ if (type $===$ 'comment' || (type $===$ 'space' $\& \& \mathrm{i}===$ length -1$)$ ) $\{\backslash \mathrm{n} \quad$ clean $=$ false; $\ln \quad\}$ else $\{\backslash n \quad$ value $+=$ token $[1] ; \ln \quad\} \backslash n \quad\} \backslash n \quad$ if (!clean $)\{\backslash n$ const raw $=$ tokens.reduce $(($ all, i$)=>$ all $+\mathrm{i}[1]$, " $) ;$ nn node.raws[prop] $=\{$ value, raw $\} ;$ ln $\} \backslash \mathrm{n}$ node[prop] = value; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ spacesFromEnd(tokens) $\{\backslash \mathrm{n} \quad$ let lastTokenType; $\ln$ let spaces $=$ "; $\backslash \mathrm{n} \quad$ while (tokens.length) $\{\backslash n$ lastTokenType $=$ tokens[tokens.length -1$][0]$; $\mathrm{ln} \quad$ if (lastTokenType $!==$ 'space' $\& \&$ lastTokenType $!==$ 'comment') break; \n spaces = tokens.pop()[1] + spaces; \n $\quad\} \backslash n \quad$ return spaces; $\backslash n \quad\} \backslash n \backslash n$ spacesFromStart(tokens) $\{\backslash \mathrm{n}$ let next; $\backslash \mathrm{n}$ let spaces $=$ "; $\backslash \mathrm{n}$ while (tokens.length) $\{\backslash \mathrm{n} \quad$ next $=$ tokens[0][0]; $\mathrm{ln} \quad$ if (next ! $==$ 'space' \&\& next !== 'comment') break; $\ln \quad$ spaces $+=$ tokens.shift() [1]; $n \quad\} \backslash n \quad$ return spaces; $\backslash n\} \backslash n \backslash n$ stringFrom(tokens, from) $\{\backslash \mathrm{n} \quad$ let result $=$ "; $\mathrm{ln} \quad$ for (let $\mathrm{i}=$ from; $\mathrm{i}<$ tokens.length; $\mathrm{i}++$ ) $\{\backslash \mathrm{n} \quad$ result $+=$ tokens[i][1]; $\ln \quad\} \backslash n$ tokens.splice(from, tokens.length - from); $\ln$ return result; $\backslash n\} \backslash n \backslash n$ colon(tokens) $\{\backslash \mathrm{n}$ let brackets $=0 ;$ nn let token, type, prev; $\backslash n \quad$ for $(l e t i=0 ; ~ i<t o k e n s . l e n g t h ; ~ i++) ~\{\backslash n \quad$ token $=$ tokens[i]; $\ln \quad$ type $=$ token[0]; $\ln \backslash n \quad$ if (type $====^{\prime}(')\{\backslash n \quad$ brackets $+=1 ;$ nn $\}$ else if $\left(\right.$ type $\left.====^{\prime}\right)$ ') $\{\backslash n \quad$ brackets $-=1$; $\backslash \mathrm{n} \quad\}$ else if (brackets $===0$ \&\& type $===$ ' $:$ ') $\{\backslash \mathrm{n} \quad$ if (!prev) $\{\backslash \mathrm{n} \quad$ this.doubleColon(token); $\mathrm{n} \quad\}$ else if (prev[0] === 'word' \& \& $\operatorname{prev}[1]===$ 'progid') $\{\backslash n \quad$ continue; $\backslash n \quad\}$ else $\{\backslash n \quad$ return $i ; \ln \quad\} \backslash n \quad\} \backslash n \backslash n \quad$ prev $=$ token; $\backslash n \quad\} \backslash n$ return false; $\ln \} \backslash n \backslash n / / E r r o r s \backslash n \backslash n ~ u n c l o s e d B r a c k e t(b r a c k e t) ~\{\backslash n ~ t h r o w ~ t h i s . i n p u t . e r r o r(' U n c l o s e d ~ b r a c k e t ', ~$ bracket[2], bracket[3]); \n \}\n\n unknownWord(start) \{\n const token = this.tokens[start]; In throw this.input.error('Unknown word', token[2], token[3]); \n \}\n\n unexpectedClose(token) \{\n throw this.input.error('Unexpected \}', token[2], token[3]); \n \}\n\n unclosedBlock() \{\n const pos = this.current.source.start; $\backslash \mathrm{n}$ throw this.input.error('Unclosed block', pos.line, pos.column); ln$\} \backslash \mathrm{n} \backslash n$ doubleColon(token) \{ $\backslash \mathrm{n}$ throw this.input.error('Double colon', token[2], token[3]); n \} $\}$ n $\backslash n$ unnamedAtrule(node, token) $\{\backslash n \quad$ throw this.input.error('At-rule without name', token[2], token[3]); n n $\} \backslash n \backslash n$ precheckMissedSemicolon(tokens) \{\n // Hook for Safe Parserln tokens; ln$\} \backslash \mathrm{n} \backslash \mathrm{n}$ checkMissedSemicolon(tokens) $\{\backslash \mathrm{n} \quad$ const colon $=$ this.colon(tokens); $\ln \quad$ if (colon $===$ false) return; $\backslash \mathrm{ln} \backslash \mathrm{n}$ let founded $=0 ;$ ln $\quad$ let token; $\backslash n \quad$ for $(l e t ~ j=c o l o n-1 ; ~ j>=0 ; j--)\{\backslash n \quad$ token $=$ tokens[ $j] ;$ ln $\quad$ if (token $[0]!==$ 'space') $\{\backslash \mathrm{n} \quad$ founded $+=1 ;$ ln $\quad$ if (founded $===2$ ) break; $\mathrm{n} \quad\} \backslash n \quad\} \backslash n \quad$ throw this.input.error('Missed semicolon', token[2], token[3]);\n \}\n\}\n","// @flow\nimport Parser from './parser'; $\ln$ nimport Input from
 was removed. ' + 'Use parser: require(\"postcss-safe-parser\")'); \n \}\n\n const input = new Input(css, opts); \n\n const parser $=$ new $\operatorname{Parser}($ input $) ;$ ln try $\{\backslash n \quad$ parser.tokenize ()$;$ n $\quad$ parser.loop ()$;$ ln $\}$ catch (e) $\{\backslash n \quad$ if (e.name $===$ 'CssSyntaxError' \&\& opts \&\& opts.from) \{\n if ( $\wedge \backslash$.scss\$/i.test(opts.from)) \{ $\backslash \mathrm{n} \quad$ e.message $+=\ln \quad$ ' $\backslash n \mathrm{n}$ You tried to parse SCSS with ' $+\backslash n \quad$ 'the standard CSS parser; ' $+\backslash n \quad$ 'try again with the postcss-scss parser'; ln $\}$ else if ( $\wedge \backslash . l e s s \$ / i . t e s t(o p t s . f r o m))\left\{\backslash n \quad\right.$ e.message $+=\backslash n \quad$ ' $\backslash$ nYYou tried to parse Less with ${ }^{\prime}+\backslash n \quad$ 'the standard CSS parser; ' $+\backslash n \quad$ 'try again with the postcss-less parser'; $\backslash n \quad\} \backslash n \quad\} \backslash n \quad$ throw $e ;$ ln $\} \backslash n \backslash n$ return parser.root; $\backslash n\} \backslash n "$, "// @flow\nimport parse from './parse'; $\operatorname{lnimport~Root~from~'./root';~}$ nimport Rule from './rule';\nimport AtRule from './at-rule';\nimport Declaration from './declaration'; lnimport warnOnce from './warn-

 * @callback childCondition\n * @ param \{Node\} node - container child $\backslash$ n $@$ param \{number $\}$ index - child
index $\backslash \mathrm{n} *$ @ param $\{$ Node[]\} nodes - all container children\n * @ return \{boolean $\} \backslash \mathrm{n} * / \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} * @$ callback childIteratorln * @ param \{Node\} node - container child\n * @param \{number\} index - child index\n * @return \{false|undefined \} returning `false` will break iteration\n */n\n/**\n * The \{ @link Root \}, \{ @link AtRule \}, and \{@link Rule\} container nodes $\backslash n$ * inherit some common methods to help work with their children. $\mathrm{ln} * \backslash \mathrm{n}$ * Note that all containers can store any content. If you write a rule insideln * a rule, PostCSS will parse it.\n *\n * @extends Node\n * @abstract\n */nclass Container extends Node \{\n push(child) \{\n child.parent = this; n this.nodes.push(child); $\backslash n \quad$ return this; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n}$ * Iterates through the container's immediate children, ln * calling `callback` for each child. $\ n *$ n $*$ Returning `false` in the callback will break iteration. $\mathrm{ln} * \backslash \mathrm{n} *$ This method only iterates through the container's immediate children.\n * If you need to recursively iterate through all the container's descendant\n * nodes, use \{@link Container\#walk $\}.$ In *\n * Unlike the for `\(\}`\)-cycle or `Array\#forEach` this iterator is safeln * if you are mutating the array of child nodes during iteration. In * PostCSS will adjust the current index to match the mutations.\n * $\ln$ * @ param \{childIterator\} callback - iterator receives each node and index\n * $\ln$ * @return \{false|undefined\} returns `false` if iteration was brokeln *\n * @example\n * const root = postcss.parse('a \{ color: black; z-index: 1 \}'); \n * const rule = root.first; $\mathrm{ln} * \backslash \mathrm{n} *$ for ( let decl of rule.nodes ) $\{\mathrm{n}$ * decl.cloneBefore( $\{$ prop: '-webkit-' + decl.prop \}); n * // Cycle will be infinite, because cloneBefore moves the current nodeln * // to the next index\n * \}$\backslash \mathrm{n}$ *\n * rule.each (decl => \{nn * decl.cloneBefore( $\{$ prop: '-webkit-' + decl.prop \}); \n * // Will be executed only for color and z-index\n * \}); \n $* / \mathrm{n}$ each (callback) $\{\backslash \mathrm{n} \quad$ if (!this.lastEach) this.lastEach $=0 ;$ n $\quad$ if (!this.indexes) this.indexes $=\{ \} ; \ln \backslash n$ this.lastEach $+=1 ;$ nn const id $=$ this.lastEach; $\ln$ this.indexes[id] $=0 ;$ n $\backslash n \quad$ if (!this.nodes) return undefined; $\ln \backslash n$ let index, result; $\ln$ while (this.indexes[id] < this.nodes.length) $\{\backslash \mathrm{n} \quad$ index $=$ this.indexes[id]; n result $=$ callback(this.nodes[index], index); $\backslash n \quad$ if (result $===$ false) break; $\backslash n \backslash n \quad$ this.indexes[id] $+=1$; $\backslash n \quad\} \backslash n \backslash n \quad$ delete this.indexes[id];\n\n return result; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Traverses the container's descendant nodes, calling callbackln * for each node. $\ln * \ln$ * Like container.each(), this method is safe to useln * if you are mutating arrays during iteration.\n *\n * If you only need to iterate through the container's immediate children, \n * use \{ @link Container\#each\}.\n *\n * @param \{childIterator\} callback - iterator receives each node and index\n *\n * @ return $\{$ false|undefined $\}$ returns `false` if iteration was brokeln *\n * @exampleln * root.walk(node => $\{\backslash \mathrm{n} *$ // Traverses all descendant nodes. $\ln *\}$ ); n * nn walk(callback) $\{\backslash \mathrm{n}$ return this.each ((child, i) => \{n let result $=$ callback(child, i); $\mathrm{n} \quad$ if (result $!==$ false $\& \&$ child.walk) $\{\backslash \mathrm{n} \quad$ result $=$ child.walk(callback); $\mathrm{n} \quad\} \backslash \mathrm{n} \quad$ return result; $\backslash \mathrm{n} \quad\}) ;$ ln $\} \backslash n \backslash n / * * \backslash n * T r a v e r s e s ~ t h e ~ c o n t a i n e r ' s ~ d e s c e n d a n t ~ n o d e s, ~ c a l l i n g ~ c a l l b a c k \backslash n ~ * ~ f o r ~ e a c h ~$ declaration node. $\backslash n *$ n $*$ If you pass a filter, iteration will only happen over declarationsln * with matching properties. $\mathrm{In} * \mathrm{n} *$ Like $\{@$ link Container\#each $\}$, this method is safeln * to use if you are mutating arrays during iteration. ln *\n * @ param \{string|RegExp\} [prop] - string or regular expression\n *
filter declarations by property name\n * @ param \{childIterator\} callback - iterator receives each node and index\n *\n * @return \{false|undefined\} returns `false` if iteration was brokeln *\n * @exampleln *
root.walkDecls(decl => $\{\backslash \mathrm{n} *$ checkPropertySupport(decl.prop); $\ln *\}$ ); n * $\ln$ * root.walkDecls('border-radius',
 takeFirstColorFromGradient(decl.value); \n * \}); \n */n walkDecls(prop, callback) \{\n if (!callback) \{\n callback $=$ prop; $\backslash n \quad$ return this.walk $(($ child, i$)=>\{\backslash \mathrm{n} \quad$ if (child.type $===$ 'decl') $\{\backslash \mathrm{n} \quad$ return callback(child, i); $\ln \quad\} \backslash n \quad\}) ; \ln \quad\}$ else if $($ prop instanceof RegExp) $\{\backslash n \quad$ return this.walk ( $($ child, i$)=>\{\backslash \mathrm{n} \quad$ if (child.type $===$ 'decl' \& \& prop.test(child.prop)) $\{\backslash \mathrm{n} \quad$ return callback(child, i); $\mathrm{n} \quad\} \backslash \mathrm{n} \quad\}$ ); $\mathrm{n} \quad\}$ else $\{\backslash \mathrm{n} \quad$ return this.walk ((child, i) => \{\n if (child.type ==='decl' \&\& child.prop === prop) \{\n return callback(child, i); \n
 node. $\backslash \mathrm{n}$ *\n * If you pass a filter, iteration will only happen over rules $\backslash n *$ with matching selectors.ln *\n * Like \{@link Container\#each \}, this method is safeln * to use if you are mutating arrays during iteration. $\ln * \backslash n *$ @ param \{string|RegExp\} [selector] - string or regular expression\n * to filter rules by selectorln * @ param \{childIterator\} callback - iterator receives each node and index\n *\n * @return \{false|undefined\} returns `false` if iteration was brokeln *\n * @example\n * const selectors = [];\n * root.walkRules(rule => $\{\backslash \mathrm{n} *$ selectors.push(rule.selector); $\mathrm{ln} *\}$ ); n * console.log(`Your CSS uses \(\$\{\) selectors.length \(\}\) selectors \(\left.{ }^{`}\right) ;\) ln $* / n$ n walkRules(selector, callback) $\{\backslash \mathrm{n}$ if (!callback) $\{\backslash \mathrm{n} \quad$ callback $=$

 'rule' \& \& selector.test(child.selector)) \{\n return callback(child, i); $\ln \quad\} \backslash n \quad\}) ; \ln \quad\}$ else $\{\backslash n \quad$ return this.walk $(($ child, i$)=>\{\backslash \mathrm{n} \quad$ if (child.type $===$ 'rule' $\& \&$ child.selector $===$ selector) \{ $\backslash \mathrm{n} \quad$ return callback(child, i); \n $\quad \backslash \backslash n \quad\}) ; \ln \quad\} \backslash n \quad\} \backslash n \backslash n / * * \backslash n * T r a v e r s e s ~ t h e ~ c o n t a i n e r ' s ~ d e s c e n d a n t ~ n o d e s, ~ c a l l i n g ~$ callback\n * for each at-rule node. \n *\n * If you pass a filter, iteration will only happen over at-rules $\backslash n$ * that have matching names. $\mathrm{ln} *$ In $*$ Like $\{@$ link Container\#each $\}$, this method is safeln $*$ to use if you are mutating arrays during iteration. $\backslash n * \ln *$ @aram $\{$ string $\mid \operatorname{RegExp}\}[$ name] - string or regular expression $\backslash \mathrm{n} *$
to filter at-rules by name\n * @ param \{childIterator\} callback - iterator receives each node and index\n *\n

* @ return \{false|undefined\} returns `false` if iteration was brokeln *\n * @exampleln * root.walkAtRules(rule $\Rightarrow\{\backslash \mathrm{n} *$ if $($ isOld(rule.name) ) rule.remove(); $\backslash \mathrm{n} *\}) ; \mathrm{n} * \backslash \mathrm{n} *$ let first = false; n * root.walkAtRules('charset', rule $=>\{\backslash \mathrm{n} * \operatorname{if}(!$ first $)\{\backslash \mathrm{n} * \quad$ first $=$ true; $\backslash \mathrm{n} *\}$ else $\{\backslash \mathrm{n} * \quad$ rule.remove ()$; \ln *\} \backslash \mathrm{n} *\}) ; \ln * / \mathrm{n}$ walkAtRules(name, callback) \{\n if (!callback) \{\n callback = name; $\ln \quad$ return this.walk((child, i$)=>\{$ \n if (child.type $===$ 'atrule') $\{\backslash n \quad$ return callback(child, i$)$; $\ln \quad\} \backslash n \quad\}$ ); $\mathrm{n} \quad$ \} else if (name instanceof RegExp) $\{\backslash n \quad$ return this.walk $(($ child, i$)=>\{\backslash \mathrm{n} \quad$ if (child.type $===$ 'atrule' \&\& name.test(child.name)) \{\n return callback(child, i); $\ln \quad\} \backslash n \quad\}$ ); $\operatorname{nn} \quad\}$ else $\{\backslash n \quad$ return this.walk ( $(c h i l d, i)=>\{$ n $\quad$ if (child.type $===$ 'atrule' $\& \&$ child.name $===$ name) $\{\backslash \mathrm{n} \quad$ return callback (child, i); $\mathrm{n} \quad\} \backslash \mathrm{n} \quad\}$ ); $\mathrm{n} \quad\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Traverses the container's descendant nodes, calling callback\n * for each comment node.\n * $\mathrm{ln} *$ Like \{ @link Container\#each\}, this method is safeln * to use if you are mutating arrays during iteration.\n *\n * @ param \{childIterator\} callback - iterator receives each node and index\n * n * @return \{false|undefined\} returns `false` if iteration was broke\n *\n * @example\n * root.walkComments(comment => \{\n * comment.remove(); \n * $\}) ; \mathrm{ln} * \wedge \mathrm{n}$ walkComments(callback) $\{\backslash \mathrm{n}$ return this.walk ((child, i) $\Rightarrow$ \{ $\backslash \mathrm{n} \quad$ if (child.type $===$ 'comment') $\{\backslash \mathrm{n}$ return callback(child, i); \n $\quad\langle\backslash n \quad\}) ; \ln \} \backslash n \backslash n / * * \backslash n *$ Inserts new nodes to the start of the container. $\backslash n * \operatorname{nn} *$ @ param $\{\ldots$ (Node|object|string|Node[]) $\}$ children - new nodes $\backslash \mathrm{n} *$ |n $*$ @return $\{$ Node $\}$ this node for methods chain\n *\n * @exampleln * const decl1 = postcss.decl(\{ prop: 'color', value: 'black' \}); \n * const decl2 = postcss.decl(\{ prop: 'background-color', value: 'white' \}); \n * rule.append(decl1, decl2); \n *\n * root.append( $\{$ name: 'charset', params: '\"UTF-8\"' \}); // at-rule\n * root.append(\{ selector: 'a' \}); // ruleln * rule.append(\{ prop: 'color', value: 'black' \}); // declaration\n * rule.append(\{ text: 'Comment' \}) // commentln *\n * root.append('a $\left\}^{\prime}\right) ;$ ln * root.first.append('color: black; z-index: 1 '); $\ln * / n \mathrm{n}$ append (...children) \{ $\mathrm{n} \quad$ children.forEach(child $=>$ \{ $\backslash \mathrm{n} \quad$ const nodes $=$ this.normalize(child, this.last); ln nodes.forEach(node => this.nodes.push(node)); $\mathrm{n} \quad\}$ ); n return this; $\ln \} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Inserts new nodes to the end of the container. $\mathrm{ln} * \backslash \mathrm{n}$
 chain\n $\backslash$ n $*$ @exampleln * const decl1 = postcss.decl( $\{$ prop: 'color', value: 'black' \}); \n $* \operatorname{const} \operatorname{dec} 12=$ postcss.decl(\{ prop: 'background-color', value: 'white' \}); ln * rule.prepend(decl1, decl2); ln *\n * root.append( $\{$ name: 'charset', params: '\"UTF-8\"' \}); // at-ruleไn * root.append(\{ selector: 'a' \}); // rule\n * rule.append(\{ prop: 'color', value: 'black' \}); // declaration\n * rule.append(\{ text: 'Comment' \}) // comment $\backslash \mathrm{n} * \mathrm{n}$ * root.append('a $\}$ '); \n * root.first.append('color: black; z-index: 1 '); \n */nn prepend(...children)
 this.first, 'prepend').reverse(); In nodes.forEach(node => this.nodes.unshift(node)); n for (const id in this.indexes) $\{\backslash \mathrm{n} \quad$ this.indexes[id] = this.indexes[id] + nodes.length; $\ln \quad\} \backslash n \quad\}) ;$ nn return this; $\ln \} \backslash n \backslash n$ cleanRaws(keepBetween) \{\n super.cleanRaws(keepBetween); $\ln$ if (this.nodes) \{ $\backslash \mathrm{n}$ this.nodes.forEach(node => node.cleanRaws(keepBetween)); \n $\} \backslash n\} \backslash n \backslash n / * * \backslash n *$ Insert new node before old node within the container. $\backslash n$ *In * @ param \{Node|number\} exist - child or child's index. $\ln *$ @ param \{Node|object|string|Node[]\} add - new nodeln *\n * @return \{Node\} this node for methods chain\n * n * @example\n * rule.insertBefore(decl, decl.clone ( $\{$ prop: '-webkit-' + decl.prop \}) ); $\ln * \wedge n$ insertBefore (exist, add) $\{\backslash n \quad$ exist $=$ this.index (exist); $\ln \backslash n$ const type $=$ exist $===0$ ? 'prepend' : false; \n const nodes $=$ this.normalize(add, this.nodes[exist], type).reverse(); ln nodes.forEach(node $=>$ this.nodes.splice(exist, 0 , node)); $\ln \backslash n$ let index; $\backslash n$ for (const id in this.indexes) $\{\backslash n$
index $=$ this.indexes[id]; $\backslash n \quad$ if (exist $<=$ index $)\{\backslash n \quad$ this.indexes[id] $=$ index + nodes.length; $\backslash n \quad\} \backslash n \quad\} \backslash n \backslash n$ return this; $\ln \} \backslash n \backslash n / * * \backslash n *$ Insert new node after old node within the container. $\backslash n *$ n $*$ @ param \{Node|number \} exist - child or child's index $\backslash$ n $*$ @ param \{Node|object|string|Node[]\} add - new nodeln $* \backslash$ n $*$ @ return \{Node\} this node for methods chain $\backslash \mathrm{n} * \wedge \mathrm{n}$ insertAfter(exist, add) $\{\backslash \mathrm{n}$ exist $=$ this.index (exist); $\backslash \mathrm{n} \backslash \mathrm{n}$ const nodes $=$ this.normalize(add, this.nodes[exist]).reverse(); In nodes.forEach(node $=>$ this.nodes.splice(exist $+1,0$,
 this.indexes[id] = index + nodes.length; $\backslash n \quad\} \backslash n \quad\} \backslash n \backslash n \quad$ return this; $\backslash n\} \backslash n \backslash n$ remove(child) $\{\backslash n \quad$ if (typeof child !== 'undefined') \{\n warnOnce('Container\#remove is deprecated. ' + 'Use Container\#removeChild'); \n this.removeChild(child); \n \} else $\{\backslash n \quad$ super.remove (); $\ln \quad\} \backslash n \quad$ return this; $\backslash n\} \backslash n \backslash n / * * \backslash n *$ Removes node from the container and cleans the parent properties $\backslash n *$ from the node and its children. $\mathrm{ln} * \backslash \mathrm{n} *$ @ param \{Node|number\} child - child or child's index\n *\n * @return \{Node\} this node for methods chain\n *\n * @example\n * rule.nodes.length $/ /=>5$ nn * rule.removeChild(decl); n * rule.nodes.length $/ /=>4 \backslash \mathrm{n}$ * decl.parent $/ /=>$ undefined $\backslash n \quad * / n$ removeChild(child) $\{\backslash n \quad$ child $=$ this.index(child); n this.nodes[child].parent $=$ undefined; $\backslash n$ this.nodes.splice (child, 1 ); $\ln \backslash n$ let index; $\backslash n$ for (const id in this.indexes) $\{\backslash \mathrm{n} \quad$ index $=$ this.indexes[id]; $\mathrm{n} \quad$ if (index $>=$ child) $\{\backslash \mathrm{n} \quad$ this.indexes[id] = index $-1 ;$ ln $\quad\} \backslash n \quad\} \backslash n \backslash n \quad$ return this; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Removes all children from the containerln $*$ and cleans their parent properties. $\ln * \backslash n *$ @return \{Node\} this node for methods chain\n *\n * @example\n * rule.removeAll(); \n * rule.nodes.length $/ /=>0 \backslash n \quad * / n$ removeAll() $\{\backslash n \quad$ this.nodes.forEach(node $=>($ node.parent $=$ undefined) $) ;$ ln this.nodes $=[] ; \backslash n$ return this; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} \quad *$ Passes all declaration values within the container that match pattern\n $\quad$ through callback, replacing those values with the returned resulthn * of callback.\n *\n * This method is useful if you are using a custom unit or function\n * and need to iterate through all values. \n *\n * @param \{string|RegExp\} pattern - replace pattern\n * @ param \{object \} opts - options to speed up the search\n * @ param \{string|string[]\} opts.props - an array of property names\n $*$ @param \{string $\}$ opts.fast - string that's used\n * to narrow down values and speed upln the regexp search $\backslash \mathrm{n}$ * @ param \{function|string\} callback - string to replace pattern\n $*$ or callback that returns a new $\backslash \mathrm{n}$ value. $\mathrm{ln} *$ The callback will receiveln * the same arguments as thoseln * function parameter\n * of `String\#replace`. $\mathrm{ln} \quad * \ln \quad *$ @return \{Node\} this node for methods chain $\backslash \mathrm{n}$ *\n * @example\n * root.replaceValues( $\wedge \backslash d+r e m /$, $\{$ fast: 'rem' \}, string $=>\{\backslash \mathrm{n} \quad *$ return $15 *$ parseInt(string) + 'px'; $\mathrm{ln} *\}$ ); $\mathrm{n} \quad * / \mathrm{n}$ replaceValues(pattern, opts, callback) $\{\backslash \mathrm{n} \quad$ if (!callback) $\{\backslash \mathrm{n}$ callback $=$ opts; $\backslash \mathrm{n} \quad$ opts $=\{ \} ; \backslash \mathrm{n} \quad\} \backslash n \backslash n \quad$ this.walkDecls $(\operatorname{decl}=>\{\backslash \mathrm{n} \quad$ if (opts.props $\& \&$ opts.props.indexOf(decl.prop) $===-1$ ) return; $\backslash n \quad$ if (opts.fast $\& \&$ decl.value.indexOf(opts.fast) $===-1$ ) return; $\ln \backslash n$ decl.value $=$ decl.value.replace (pattern, callback); $\backslash n \quad\}) ; \ln \backslash n \quad$ return this; $\backslash n\} \backslash n \backslash n / * * \backslash n *$ Returns ${ }^{\text {` true }}$ if callback returns `true` $\backslash \mathrm{n} *$ for all of the container's children. $\mathrm{n} * * \mathrm{n} * @$ param \{childCondition $\}$ condition iterator returns true or false.\n *\n * @ return \{boolean\} is every child pass condition\n * n * @example\n * const noPrefixes $=$ rule.every $\left(\mathrm{i}=>\right.$ i.prop[0] ! $==^{\prime}-$ '); \n */nn every (condition) $\{\backslash \mathrm{n}$ return this.nodes.every(condition); $\ln \zeta \backslash n \backslash n / * * \backslash n *$ Returns `true` if callback returns `true` for (at least) oneln * of the container’s children. $\mathrm{ln} * \backslash \mathrm{n} *$ @ param \{childCondition\} condition - iterator returns true or false. $\mathrm{ln} * \ln *$ @return \{boolean\} is some child pass condition\n *\n * @example\n * const hasPrefix = rule.some(i => i.prop[0] === '-'); In */nn some (condition) $\{\backslash n \quad$ return this.nodes.some (condition); $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Returns a `child’’s index within the \(\{@ \operatorname{link}\) Container\#nodes \(\}\) array. n * \(\ln *\) @ param \{Node\} child - child of the current container. n *\n * @return \{number\} child index\n *\n * @exampleln * rule.index( rule.nodes[2] ) //=> 2\n * \(\wedge \mathrm{n}\) index(child) \(\{\backslash \mathrm{n} \quad\) if (typeof child \(===\) 'number') \(\{\backslash \mathrm{n} \quad\) return child; \(\backslash \mathrm{n} \quad\}\) else \(\{\backslash \mathrm{n} \quad\) return  @exampleln * rule.first \(==\) rules.nodes[0]; \(\mathrm{ln} * \wedge n\) get first ()\(\{\backslash n \quad\) if (!this.nodes) return undefined; \(\backslash n\) return this.nodes[0]; ln\(\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n}\) * The container’s last child.\n *\n * @ type \{Node \(\} \backslash \mathrm{n} * \backslash \mathrm{n}\) * @example\n * rule.last \(==\) rule.nodes[rule.nodes.length -1\(] ;\) nn \(* / n\) get last () \{ \(\backslash n\) if (!this.nodes) return undefined; \(\backslash n\) return this.nodes[this.nodes.length - 1]; \(\ln \} \backslash n \backslash n\) normalize(nodes, sample) \(\{\backslash \mathrm{n} \quad\) if (typeof nodes \(===\) 'string') \(\{\backslash \mathrm{n} \quad\) nodes \(=\) cleanSource(parse(nodes).nodes); \(\mathrm{n} \quad\}\) else if (!Array.isArray(nodes)) \{ \(\backslash \mathrm{n} \quad\) if (nodes.type \(===\) 'root') \(\{\backslash \mathrm{n}\) nodes \(=\) nodes.nodes; \(\backslash n \quad\}\) else if (nodes.type) \(\{\backslash n \quad\) nodes \(=[\) nodes \(] ;\) n \(\quad\}\) else if (nodes.prop) \(\{\backslash n \quad\) if (typeof nodes.value \(===\) 'undefined') \{ \(\backslash \mathrm{n} \quad\) throw new Error('Value field is missed in node creation'); \(\mathrm{ln} \quad\}\) else if (typeof nodes.value !== 'string') \{\n nodes.value \(=\) String(nodes.value); \(\mathrm{n} \quad\} \backslash \mathrm{n} \quad\) nodes \(=[\) new Declaration(nodes)]; \(\mathrm{n} \quad\}\) else if (nodes.selector) \(\{\backslash \mathrm{n} \quad\) nodes \(=[\) new Rule(nodes) \(] ;\) ln \(\}\) else if (nodes.name) \(\{\backslash n \quad\) nodes \(=[\) new AtRule(nodes) \(] ;\) ln \(\}\) else if (nodes.text) \(\{\backslash n \quad\) nodes \(=[\) new Comment(nodes) \(] ;\) ln \(\}\) else \(\{\backslash n \quad\) throw new Error('Unknown node type in node creation'); \(\mathrm{n} \quad\} \backslash n \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad\) const processed \(=\) nodes.map( \(\mathrm{i}=>\{\backslash \mathrm{n} \quad\) if (typeof i.raws \(===\) 'undefined') \(\mathrm{i}=\) this.rebuild(i); \(\backslash \mathrm{n} \backslash \mathrm{n} \quad\) if (i.parent) \(i=i . c l o n e() ;\) ln \(\quad\) if (typeof i.raws.before \(===\) 'undefined') \(\{\backslash \mathrm{n} \quad\) if (sample \&\& typeof sample.raws.before !== 'undefined') \(\{\backslash \mathrm{n}\) i.raws.before \(=\) sample.raws.before.replace \((/[\wedge \backslash \backslash \mathrm{s}] / \mathrm{g}, ") ; \backslash \mathrm{n} \quad\} \backslash n \quad\} \backslash \mathrm{n} \quad\) i.parent \(=\) this; \(\backslash \mathrm{n} \quad\) return \(;\); \(\ln \quad\}\) ); \(\ln \backslash n\) return processed; \(\backslash n\} \backslash n \backslash n\) rebuild(node, parent) \(\{\backslash \mathrm{n} \quad\) let fix; \(\backslash \mathrm{n} \quad\) if (node.type \(===\) 'root') \(\{\backslash \mathrm{n} \quad\) fix \(=\) new \(\operatorname{Root}() ; \backslash \mathrm{n}\) \(\}\) else if (node.type \(===\) 'atrule') \(\{\backslash \mathrm{n} \quad\) fix \(=\) new \(\operatorname{AtRule}(\) ); \(\mathrm{ln} \quad\}\) else if (node.type \(===\) 'rule') \{ \(\mathrm{ln} \quad\) fix \(=\) new Rule(); \(\ln \}\) else if (node.type \(===\) 'decl') \(\{\backslash \mathrm{n} \quad\) fix \(=\) new Declaration(); \(\ln \}\) else if (node.type \(===\) 'comment') \(\{\backslash \mathrm{n} \quad\) fix \(=\) new Comment ()\(; \ln \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad\) for (const i in node) \(\{\backslash \mathrm{n} \quad\) if ( \(\mathrm{i}===\) 'nodes') \(\{\backslash \mathrm{n} \quad\) fix.nodes \(=\) node.nodes.map(j => this.rebuild(j, fix) ; \(\backslash \mathrm{n} \quad\}\) else if (i \(===\) 'parent' \&\& parent) \{ \(\backslash \mathrm{n} \quad\) fix.parent \(=\) parent; \(\backslash n \quad\}\) else if (node.hasOwnProperty(i)) \{\n fix[i] = node[i]; \(\ln \quad\} \backslash n \quad\} \backslash n \backslash n \quad\) return fix; \(\backslash n \quad\} \backslash n \backslash n\) eachInside(callback) \{\n warnOnce('Container\#eachInside is deprecated. ' + 'Use Container\#walk instead.'); \n return this.walk(callback); \(\ln \} \backslash n \backslash n\) eachDecl(prop, callback) \(\{\backslash \mathrm{n} \quad\) warnOnce('Container\#eachDecl is deprecated. ' + 'Use Container\#walkDecls instead.'); \(\ln\) return this.walkDecls(prop, callback); \(\ln \} \backslash n \backslash n\) eachRule(selector, callback) \(\{\backslash n\) warnOnce('Container\#eachRule is deprecated. ' + 'Use Container\#walkRules instead.'); In return this.walkRules(selector, callback); \(\ln \} \backslash n \backslash n\) eachAtRule(name, callback) \(\{\backslash n \quad\) warnOnce('Container\#eachAtRule is deprecated. ' + 'Use Container\#walkAtRules instead.'); \n return this.walkAtRules(name, callback); \(\ln \} \backslash n \backslash n\) eachComment(callback) \{\n warnOnce('Container\#eachComment is deprecated. ' + 'Use Container\#walkComments instead.'); \n return this.walkComments(callback); \n \}\n\n get semicolon() \{\n warnOnce('Node\#semicolon is deprecated. Use Node\#raws.semicolon'); n return this.raws.semicolon; nn\(\} \backslash \mathrm{n} \backslash \mathrm{n}\) set semicolon(val) \{\n warnOnce('Node\#semicolon is deprecated. Use Node\#raws.semicolon'); ln this.raws.semicolon = val; \(\ln \} \backslash n \backslash n\) get after() \(\{\backslash n \quad\) warnOnce('Node\#after is deprecated. Use Node\#raws.after'); \(\ln\) return this.raws.after; \(\ln \} \backslash n \backslash n\) set after(val) \{\n warnOnce('Node\#after is deprecated. Use Node\#raws.after'); n this.raws.after \(=\) val; \(\ln \} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} * @\) memberof Container\#\n \(* @\) member \(\{\) Node[]\} nodes - an array containing the container's children\n *\n * @example\n * const root = postcss.parse('a \{ color: black \}'); \n * root.nodes.length \(/ /=>1 \backslash n *\) root.nodes[0].selector \(/ /=>\) 'a'ln * root.nodes[0].nodes[0].prop //=> 'color'\n * \(\wedge \mathrm{n}\} \backslash \mathrm{n} \backslash n e x p o r t\) default Container; \(\backslash \mathrm{n} "\), "// @ flow\nimport Container from './container'; \(\backslash\) nimport warnOnce from './warn-once'; \(\backslash n \backslash n / * * \backslash \mathrm{n} *\) Represents an at-rule. \(\backslash \mathrm{n} * \backslash \mathrm{n} *\) If it's followed in the CSS by a \{ \} block, this node will haveln * a nodes property representing its children. \(\ \mathrm{n}\) * n * @extends Container \(\backslash \mathrm{n}\) * n * @exampleln * const root \(=\) postcss.parse('@charset \"UTF-8\"; @ media print \{\}');\n *\n * const charset = root.first; \({ }^{\prime}\) * charset.type //=> 'atrule' \(\backslash \mathrm{n}\) * charset.nodes \(/ /=>\) undefined \(\backslash \mathrm{n} * \backslash \mathrm{n}\) * const media \(=\) root.last; ln * media.nodes \(/ /=>[] \backslash \mathrm{n} * /\) nclass AtRule extends Container \(\{\backslash \mathrm{n}\) constructor(defaults) \(\{\backslash \mathrm{n} \quad\) super(defaults); \(\backslash \mathrm{n}\) this.type \(=\) 'atrule'; \(\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}\) append(...children) \(\{\backslash n \quad\) if (!this.nodes) this.nodes \(=[] ;\) n \(\quad\) return super.append(...children); \(\ln \} \backslash n \backslash n\) prepend(...children) \(\{\backslash \mathrm{n}\) if (!this.nodes) this.nodes \(=[] ; \backslash n \quad\) return super.prepend(...children); \(\ln \} \backslash \mathrm{n} \backslash \mathrm{n}\) get afterName() \{\n warnOnce('AtRule\#afterName was deprecated. Use AtRule\#raws.afterName'); \(\ln\) return this.raws.afterName; \(\ln \} \backslash n \backslash n\) set afterName(val) \{\n warnOnce('AtRule\#afterName was deprecated. Use AtRule\#raws.afterName'); \(\ln\) this.raws.afterName = val; \(\ln \} \backslash n \backslash n\) get _params() \{ \(\backslash \mathrm{n}\) warnOnce('AtRule\#_params was deprecated. Use AtRule\#raws.params'); \n return this.raws.params; \(\ln \} \backslash n \backslash n\) set _params(val) \(\{\backslash n\) warnOnce('AtRule\#_params was deprecated. Use AtRule\#raws.params'); \(\ln\) this.raws.params \(=\) val; \(\backslash n\} \backslash n \backslash n / * * \backslash n\) * @memberof AtRule\#\n * @member \{string \} name - the at-rule’s name immediately follows the `@`n *\n * @ example\n * const root = postcss.parse('@media print \(\}\) '); \n * media.name //=> 'media'\n * const media = root.first; \(\backslash \mathrm{n} * / \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} * @\) memberof AtRule\# n n \(*\) @member \(\{\) string \(\}\) params - the at-rule's parameters, the values \(\backslash \mathrm{n}\) that follow the at-rule's name but precedeln * any \{\} block\n *\n * @ example\n * const root = postcss.parse('@media print, screen \(\}\) '); \n * const media \(=\) root.first; \n \(*\) media.params //=> 'print, screen'\n */n\n /**\n * @ memberof AtRule\#nn * @ member \{object \} raws Information to generate byte-to-byte equal\n * node string as it was in the origin input. . \(*\). \(n *\)  before the node. It also stores ‘*` $\backslash n *$ and `_ symbols before the declaration (IE hack). \(\mathrm{ln} * *\) `after`: the space symbols after the last child of the nodeln \(*\) to the end of the node. \(\ \mathrm{n} * *^{\prime}\) 'between : the symbols between the property and valueln * for declarations, selector and `\{`for rules, or last parameterln * and`\{`for at-rules. \(\mathrm{ln} *\) *`semicolon`: contains true if the last child has\n * an (optional) semicolon.\n **`afterName`: the space between the at-rule name and its parameters. \(\mathrm{ln} * \backslash \mathrm{n} *\) PostCSS cleans at-rule parameters from comments and extra spaces, \(\ln\) * but it stores origin content in raws properties. ln * As such, if you don't change a declaration's value, ln * PostCSS will use the raw value with comments.\n *n * @exampleln * const root = postcss.parse(' @media\lnprint \(\{\backslash \backslash n\}\) ')\n * root.first.first.raws //=> \{ before: ' ', \n * // between: ' ', In *  Contains helpers for safely splitting lists of CSS values, ln * preserving parentheses and quotes. In * n * @example\n * const list = postcss.list; \(\backslash \mathrm{n} * \backslash \mathrm{n} *\) @ namespace listln \(*\) nnconst list \(=\{\) \n split(string, separators, last) \(\{\backslash \mathrm{n}\) const array \(=[] ; \ln\) let current \(=" ; \ln \quad\) let split \(=\) false; \(\ln \backslash n \quad\) let func \(=0 ; \ln \quad\) let quote \(=\) false; \(\ln \quad\) let escape \(=\) false; \(\ln \backslash n\) for (let \(\mathrm{i}=0 ; \mathrm{i}<\) string.length; \(\mathrm{i}++\) ) \(\{\backslash \mathrm{n} \quad\) const letter \(=\operatorname{string}[\mathrm{i}] ; \ln \backslash \mathrm{n} \quad\) if (quote) \(\{\backslash \mathrm{n} \quad\) if (escape) \(\{\backslash \mathrm{n}\) escape \(=\) false; \(\backslash n \quad\}\) else if (letter \(===\) ' \(\ \backslash \backslash \backslash\) ') \(\{\backslash \mathrm{n} \quad\) escape \(=\) true; \(\backslash \mathrm{n} \quad\}\) else if (letter \(===\) quote) \(\{\backslash \mathrm{n}\)  '(') \(\{\backslash \mathrm{n} \quad\) func \(+=1\); \(\mathrm{n} \quad\}\) else if (letter \(\left.\left.====^{\prime}\right)^{\prime}\right)\{\backslash \mathrm{n} \quad\) if (func \(>0\) ) func \(-=1\); \(\mathrm{ln} \quad\}\) else if (func \(===0\) ) \(\{\backslash n\) if (separators.indexOf(letter) !==-1) split = true; \(\ln \quad\} \backslash n \backslash n \quad\) if (split) \(\{\backslash n \quad\) if (current \(!==\) ") array.push(current.trim()); \(\ln \quad\) current \(=" ; \ln \quad\) split \(=\) false; \(\ln \quad\}\) else \(\{\backslash n \quad\) current \(+=\) letter; \(\backslash n \quad\} \backslash n\) \(\} \backslash n \backslash n \quad\) if (last \(\|\) current !== ") array.push(current.trim()); \(\ln\) return array; \(\backslash n\}, \ln \backslash n / * * \backslash n *\) Safely splits spaceseparated values (such as those for `background`, \n *`border-radius`, and other shorthand properties). \n *\n *   [' ', '\} \backslash n \text { ', ' } \ \backslash t \text { ']; } \backslash n \text { return list.split(string, spaces); } \operatorname { l n } \} \text { , } \operatorname { l n } \backslash n / * * \backslash n * \text { Safely splits comma-separated values (such as } those for \({ }^{`}\) transition-*`\n * and `background`properties).\n *\n * @ param \{string\} string - comma-separated values \(\backslash \mathrm{n} *\) n \(*\) @return \(\{\) string[]\} splitted values \(\backslash \mathrm{n} *\) n \(*\) @example\n \(*\) postcss.list.comma('black, lineargradient(white, black)')\n *//=> ['black', 'linear-gradient(white, black)']\n */nn comma(string) \{ \(\backslash \mathrm{n}\) const comma = ',';\n return list.split(string, [comma], true); ln \}, \(\ln \} ;\) In\nexport default list; ln ","// @flow\nimport './at-rule'; // break cyclical dependency deadlock - \#87\n\nimport Container from './container'; \(\operatorname{lnimport}\) warnOnce from './warnonce'; \(\ln\) import list from './list'; \(\backslash \ln \backslash n / * * \backslash \mathrm{n} *\) Represents a CSS rule: a selector followed by a declaration block. \(\ln * \backslash \operatorname{nn} *\) @extends Container\n */n * @exampleln * const root = postcss.parse('a \(\}\) '); \(\ln\) * const rule = root.first; ln * rule.type //=> 'rule'\n * rule.toString() //=> 'a\{\}'\n */nclass Rule extends Container \(\{\backslash n\) constructor(defaults) \(\{\backslash n\) \(\operatorname{super}(\) defaults \() ;\) ln this.type \(=\) 'rule'; \(\backslash n \quad\) if (!this.nodes) this.nodes \(=[] ; \ln \} \backslash n \backslash n / * * \backslash n *\) An array containing the rule's individual selectors.\n * Groups of selectors are split at commas. n * \(\mathrm{nn} * @ \operatorname{type}\{\operatorname{string}[]\} \backslash \mathrm{n} * \backslash \mathrm{n} *\) @ example\n * const root = postcss.parse('a, b \{ \}'); \(\mathrm{ln} *\) const rule \(=\) root.first; \(\backslash \mathrm{n} * \backslash \mathrm{n}\) * rule.selector \(/ /=>\) 'a, b'\n * rule.selectors //=> ['a', 'b']\n *\n * rule.selectors = ['a', 'strong']; ln * rule.selector //=> 'a, strong'\n */nn get selectors() \{\n return list.comma(this.selector); \(\ln \} \backslash n \backslash n\) set selectors(values) \(\{\backslash n \quad\) const match \(=\) this.selector ? this.selector.match \((/, \backslash s * /):\) null; \n const sep = match ? match[0] :`,\$\{this.raw('between', 'beforeOpen') \}; \n this.selector = values.join(sep); \n $\} \backslash n \backslash n$ get _selector() $\{\backslash n \quad$ warnOnce('Rule\#_selector is deprecated. Use Rule\#raws.selector'); n return this.raws.selector; ln$\} \backslash \mathrm{n} \backslash \mathrm{n}$ set _selector(val) \{ n n warnOnce('Rule\#_selector is deprecated. Use Rule\#raws.selector'); \n this.raws.selector = val; \n $\} \backslash n \backslash n / * * \backslash n *$ memberof Rule\#\n * @member $\{$ string \} selector - the rule's full selector represented $\backslash n$ * as a string $\backslash n * \backslash n *$ @example\n * const root = postcss.parse(' $\mathrm{a}, \mathrm{b}\{ \}$ \}'); n * const rule = root.first; ln * rule.selector $/ /=>$ 'a, b'\n */n\n $/ * * \backslash \mathrm{n} * @$ memberof Rule\# $\backslash \mathrm{n} * @$ member \{object \} raws - Information to generate byte-to-byte equal\n * node string as it was in the origin input.\n *\n * Every parser saves its own properties, ln * but the
default CSS parser uses:\n *\n **`before`: the space symbols before the node. It also stores`*`\n * and `` symbols before the declaration (IE hack).\n $* *^{\prime}$ ’after`: the space symbols after the last child of the nodeln * to the end of the node. \(\mathrm{ln} * *\) 'between`: the symbols between the property and valueln $*$ for declarations, selector and `\{` for rules, or last parameter\n * and `\{` for at-rules. \n **`semicolon`: contains true if the last child has\n * an (optional) semicolon. n * $\backslash \mathrm{n}$ * PostCSS cleans selectors from comments and extra spaces, ln $*$ but it stores origin content in raws properties. In * As such, if you don't change a declaration's value, ln * PostCSS will use the

 Represents a plugin's warning. It can be created using \{@link Node\#warn\}.\n *\n * @exampleln * if ( decl.important ) $\{\backslash \mathrm{n} * \quad$ decl.warn(result, 'Avoid !important', $\{$ word: '!important' \}); $\mathrm{ln} *\} \backslash \mathrm{n} *$ /nclass Warning $\{\backslash n$ $/ * * \backslash$ * @ param $\{$ string $\}$ text - warning messageln * @param \{Object $\}$ [opts] - warning options $\backslash \mathrm{n}$ * @ param \{Node\} opts.node - CSS node that caused the warning\n * @ param \{string\} opts.word - word in CSS source that caused the warning $\backslash n$ * @param \{number\} opts.index - index in CSS node string that caused $\backslash n$ * the warning $\backslash \mathrm{n} * @$ param $\{$ string $\}$ opts.plugin - name of the plugin that created $\backslash \mathrm{n} *$ this warning. \{ @link Result\#warn\} fills\n * this property automatically.ln */nn constructor $($ text, opts $=\{ \})\{\backslash \mathrm{n} / * *$ nn $\quad$ @member $\{$ string $\}-$ Type to filter warnings from\n * \{@link Result\#messages \}. Always equal\n * to `"warning\"`. n n * n * @example\n * const nonWarning $=$ result.messages.filter(i $=>$ i.type !== 'warning')\n $\quad * / n \quad$ this.type $=$ 'warning'; $\backslash n \quad / * * \backslash n \quad *$ @ member $\{$ string $\}$ - The warning message.\n *\n * @example\n * warning.text //=> 'Try to avoid !important'\n */n this.text = text; $\backslash n \backslash n \quad$ if (opts.node \&\& opts.node.source) $\{\backslash n \quad$ const pos $=$ opts.node.positionBy (opts); \n /**\n * @member \{number\} - Line in the input fileln * with this warning's sourceln * $\mathrm{n} \quad *$ @example\n $\quad *$ warning.line $/ /=>5 \backslash \mathrm{n} \quad * / \mathrm{n} \quad$ this.line $=$ pos.line; n $/ * * \backslash \mathrm{n} \quad *$ @member \{number\} - Column in the input file\n * with this warning's source. $\mathrm{ln} \quad *$ nn
* @exampleln * warning.column $/ /=>6 \backslash n \quad * / n \quad$ this.column = pos.column; $\backslash n \quad\} \backslash n \backslash n \quad$ for (const opt in opts) this[opt] = opts[opt]; $\ln \} \backslash n \backslash n / * * \backslash n *$ Returns a warning position and message. $\backslash \mathrm{n}$ *\n * @example\n * warning.toString() //=> 'postcss-lint:a.css:10:14: Avoid !important'ln * n * @return \{string \} warning position and message\n * $\wedge n$ toString ()$\{\backslash n \quad$ if (this.node) $\{\backslash n \quad$ return this.node.error(this.text, $\{\backslash n \quad$ plugin: this.plugin, $\backslash n$ index: this.index, $\ln \quad$ word: this.word, $\backslash n \quad$ \}).message; $\backslash n \quad\}$ else if (this.plugin) $\left\{\backslash n \quad\right.$ return ${ }^{`} \$\{$ this.plugin $\}:$ $\$\{$ this.text $\} ;$ ln $\}$ else $\{\backslash n \quad$ return this.text; $\backslash n \quad\} \backslash n\} \backslash n \backslash n / * * \backslash n * @ m e m b e r o f$ Warning\#\n $* @ m e m b e r$ \{string\} plugin - The name of the plugin that created\n * it will fill this property automatically. \n * this warning. When you call \{ @link Node\#warn\}\n *\n * @exampleln * warning.plugin //=> 'postcss-important'\n */nn\n/**\n * @memberof Warning\#\n * @member \{Node\} node - Contains the CSS node that caused the warning.\n *\n * @example\n * warning.node.toString() //=> 'color: white !important'\n
 Message\n * @ property \{string\} type - message typeln * @ property \{string\} plugin - source PostCSS plugin nameln */nn\n/**\n*Provides the result of the PostCSS transformations. $\backslash \mathrm{n} * \backslash \mathrm{n} *$ A Result instance is returned by \{@link LazyResult\#then $\} \backslash \mathrm{n} *$ or $\{@$ link Root\#toResult $\}$ methods. $\backslash \mathrm{n} * \backslash \mathrm{n} * @$ example\n * postcss([cssnext]).process(css).then(function (result) $\{\backslash \mathrm{n}$ * console. $\log ($ result.css); $\ln *\}) ; \ln * \backslash \mathrm{n}$ * @exampleln * var result2 $=$ postcss.parse (css).toResult(); \n */nclass Result $\{\backslash \mathrm{n} / * * \backslash \mathrm{n} * @$ param $\{$ Processor $\}$ processor processor used for this transformation.\n * @ param \{Root\} root - Root node after all transformations.\n * @ param \{processOptions \} opts - options from the $\{@ \operatorname{link}$ Processor\#process $\} \backslash n$ * or \{ @link Root\#toResult $\} \backslash \mathrm{n} * / \mathrm{n}$ constructor(processor, root, opts) $\{$ n $/ * * \backslash \mathrm{n} \quad *$ @member $\{$ Processor $\}$ - The Processor instance used\n * for this transformation.\n *\n * @example\n * for (let plugin of result.processor.plugins) \{\n * if ( plugin.postcssPlugin $===$ 'postcss-bad' ) \{ $\backslash \mathrm{n} *$ throw 'postcss-good is incompatible with postcss-bad'; \n * \}\n * \}); \n */nn this.processor = processor; $\mathrm{ln} \quad / * * \backslash \mathrm{n} \quad *$ @member \{Message[]\} - Contains messages from plugins\n * Each message should have type\n *

detectMinBrowsersByCanIUse(root); $\ln$ * result.messages.push( $\{\backslash n \quad * \quad$ type: $\quad$ 'min-browser', ln *
 this.messages $=[] ;$ ln $\quad / * * \backslash n \quad *$ @member $\{$ Root $\}-$ Root node after all transformations.ln $\quad *$ ln $\quad *$ @exampleln * root.toResult $($ ).root $==$ root; $\backslash \mathrm{ln} \quad * / \mathrm{n} \quad$ this.root $=$ root; $\ln \quad / * *$ n $\quad *$ @member $\{$ processOptions $\}$ - Options from the $\{@ l i n k$ Processor\#process $\} \backslash \mathrm{n}$ * or $\{@ l i n k$ Root\#toResult $\}$ callnn * that produced this Result instance.\n *n * @exampleln * root.toResult(opts).opts == opts; $\ln \quad * / \mathrm{n} \quad$ this.opts $=$ opts; $\mathrm{ln} \quad / * * \backslash \mathrm{n} \quad *$ @member $\{$ string $\}$ - A CSS string representing of $\{@ l i n k$ Result\#root $\} . \ln \quad * \mathrm{n} \quad *$
 @member \{SourceMapGenerator\} - An instance of `SourceMapGenerator \(\backslash n \quad * \quad\) class from the `source-map` library, \n * representing changesln * to the \{@link Result\#root \} instance.\n *ln * @exampleln * result.map.toJSON() //=> \{ version: 3, file: 'a.css', ... \}\n *in
* @exampleln *if (result.map ) \{\n * fs.writeFileSync(result.opts.to + '.map', result.map.toString()); ln *
 * result + " === result.cssln *ln * @return \{string\} string representing of \{@link Result\#root \}\n */nn toString() $\{$ n return this.css; $\ln \} \backslash \ln \backslash n / * * \backslash \mathrm{n} *$ Creates an instance of $\{@$ link Warning $\}$ and adds itln $*$ to $\{@ l i n k$ Result\#messages $\}. \mathrm{ln}$ *In * @param \{string\} text - warning messageln * @ param \{Object\} [opts] warning optionsln * @param \{Node\} opts.node - CSS node that caused the warning\n * @ param \{string\} opts.word - word in CSS source that caused the warningln * @ param \{number\} opts.index - index in CSS node string that causedln * the warningln * @ param \{string\} opts.plugin - name of the plugin that createdln * this warning. \{@link Result\#warn\} fillsln * this property
 \{ln if (this.lastPlugin \&\& this.lastPlugin.postessPlugin) $\{\backslash \mathrm{n} \quad$ opts.plugin $=$ this.lastPlugin.postcssPlugin; ln \}\n $\} \backslash n \backslash n \quad$ const warning $=$ new Warning(text, opts); In this.messages.push(warning); Inln return warning; $\ln$ $\} \backslash n \backslash n / * * \backslash n *$ Returns warnings from plugins. Filters $\{@ l i n k$ Warning \} instancesln * from \{@link Result\#messages $\}$. In *\n * @exampleln * result.warnings().forEach(warn => \{ln *

 property.\n * Use it with syntaxes that generate non-CSS output.\n * @ type $\{$ string $\} \backslash \mathrm{n}$ *\n * @exampleln *
 @ flowlnimport stringify from './stringify'; Inimport warnOnce from './warn-once'; Inimport Result from './result'; nimport parse from './parse'; In\nfunction isPromise(obj) \{\n return typeof obj === 'object' \& \& typeof obj.then === 'function'; $\ln \} \backslash \mathrm{n} \backslash \mathrm{n} / * *$ nn * @callback onFulfilledln * @ param \{Result \} resulthn */nln/**\n * @callback onRejected $\backslash n *$ @ param \{Error\} errorln * $\wedge n \backslash n / * * \backslash n *$ A Promise proxy for the result of PostCSS transformations. In *\n * A ${ }^{\text {LazyResult }}$ instance is returned by $\{@ l i n k$ Processor\#process \}. In *\n * @exampleln * const lazy = postcss([cssnext]).process(css); ln * nclass LazyResult $\{$ \n constructor(processor, css, opts) $\{$ \n this.stringified $=$
 css; \n $\}$ else if (css instanceof LazyResult $\|$ css instanceof Result) $\{\backslash n \quad$ root $=$ css.root; n $\quad$ if (css.map) $\{\backslash n$ if (typeof opts.map $===$ 'undefined') opts.map $=\{ \} ;$ ln $\quad$ if (!opts.map.inline) opts.map.inline $=$ false; ln opts.map.prev = css.map; $\ln \quad\} \backslash \mathrm{n} \quad\}$ else $\{\backslash \mathrm{ln} \quad$ let parser $=$ parse; $\ln \quad$ if (opts.syntax) parser $=$ opts.syntax.parse; In $\quad$ if (opts.parser) parser $=$ opts.parser; ln $\quad$ if (parser. parse) ) parser $=$ parser.parse; Inln $\quad$ try $\{\backslash n \quad$ root $=\operatorname{parser}(\mathrm{css}$, opts $) ; \ln \quad\}$ catch (error) $\{\backslash \mathrm{n} \quad$ this.error $=$ error; $\ln \quad\} \backslash n \quad\} \backslash n \backslash n \quad$ this.result $=$ new Result(processor, root, opts); In \}\n\n /**\n * Returns a $\{@$ link Processor \} instance, which will be usedln * for CSS transformations.\n * @type \{Processor \} \n */n get processor() \{\n return this.result.processor; $\ln \} \backslash \ln \backslash n$ /**\n * Options from the \{@link Processor\#process\} call.\n * @type \{processOptions \} ln * nn get opts() $\{$ \n return this.result.opts; $\ln \} \backslash n \backslash n / * * \backslash$ n $*$ Processes input CSS through synchronous plugins, converts ${ }^{`}$ Root $\backslash n *$ to a CSS string and returns \{@link Result\#css\}.In *In * This property will only work with synchronous plugins.ln * If the processor contains any asynchronous pluginsln * it will throw an error. This is why this method is onlyln * for debug purpose, you should always use $\{@ \operatorname{link}$ LazyResult\#then\}.\n *\n * @type $\{$ string $\} \backslash \mathrm{nn} * @$ see

Result\#cssln */nnget $\operatorname{css}()\{\backslash n \quad$ return this.stringify ()$. c s s ; \backslash n\} \backslash n \backslash n / * * \backslash n *$ An alias for the `css` property. Use it with syntaxes $\backslash n *$ that generate non-CSS output.\n *\n * This property will only work with synchronous plugins. $\mathrm{In} *$ If the processor contains any asynchronous plugins $\backslash \mathrm{n} *$ it will throw an error. This is why this method is only\n * for debug purpose, you should always use $\{@ \operatorname{link}$ LazyResult\#then $\}$. $\mathrm{In} * \backslash \mathrm{n} *$ @type $\{$ string $\} \backslash \mathrm{n} *$ @ see Result\#contentln */n get content() \{\n return this.stringify().content; $\ln \} \backslash n \backslash n / * * \backslash n *$ Processes input CSS through synchronous plugins $\backslash n$ * and returns $\{@ \operatorname{link}$ Result\#map $\}$. . $n ~ * \backslash n ~ * ~ T h i s ~ p r o p e r t y ~ w i l l ~ o n l y ~ w o r k ~$ with synchronous plugins.\n * If the processor contains any asynchronous plugins $\backslash n *$ it will throw an error. This is why this method is only\n * for debug purpose, you should always use \{@link LazyResult\#then \}.\n *\n * @type $\{$ SourceMapGenerator $\} \backslash n$ * @ see Result\#map\n */n get map() $\{\backslash \mathrm{n}$ return this.stringify().map; $\ln \} \backslash n \backslash n$
 property will only work with synchronous plugins. If the processorln $*$ contains any asynchronous plugins it will throw an error. $\backslash \mathrm{n} * \backslash \mathrm{n} *$ This is why this method is only for debug purpose, $\backslash \mathrm{n} *$ you should always use $\{@ \operatorname{link}$ LazyResult\#then $\}. \ln * \backslash n *$ @type $\{\operatorname{Root}\} \backslash n *$ @ see Result\#rootln */n get root() $\{\backslash \mathrm{n}$ return this.sync().root; ln $\} \backslash n \backslash n / * * \backslash n *$ Processes input CSS through synchronous plugins\n * and returns $\{@ \operatorname{link}$ Result\#messages $\} . \ln * \backslash n$ * This property will only work with synchronous plugins. If the processorln * contains any asynchronous plugins it will throw an error. $\mathrm{ln} * \mathrm{n}$ * This is why this method is only for debug purpose, $\mathrm{ln}^{*}$ * you should always use \{@link LazyResult\#then $\}. \backslash n *$ n * @type $\{$ Message[]\}\n * @see Result\#messages\n */nn get messages() $\{\backslash \mathrm{n}$ return this.sync().messages; $\backslash n\} \backslash n \backslash n / * * \backslash n *$ Processes input CSS through synchronous plugins $\backslash n *$ and calls $\{@ l i n k$ Result\#warnings ()$\} . \backslash n *$ n $* @$ return $\{$ Warning[]\} warnings from pluginsln */nn warnings ()$\{\backslash n \quad$ return this.sync().warnings ()$;$ ln $\} \backslash n \backslash n / * * \backslash n *$ Alias for the $\{@ \operatorname{link}$ LazyResult\#css $\}$ property. $\mathrm{In} * \backslash \mathrm{n} *$ @ example\n * lazy + " === lazy.css; $\backslash n * \backslash n *$ @return $\{$ string $\}$ output CSS $\backslash n * / n$ toString () $\{\backslash n \quad$ return this.css; $\backslash n\} \backslash n \backslash n / * * \backslash n$ * Processes input CSS through synchronous and asynchronous plugins $\backslash n *$ and calls `onFulfilled` with a Result instance. If a plugin throws $\ n *$ an error, the `onRejected` callback will be executed. $\mathrm{ln} * \backslash \mathrm{n} *$ It implements standard Promise API.\n * n * @param \{onFulfilled $\}$ onFulfilled - callback will be executed\n *
when all plugins will finish work\n * @param \{onRejected\} onRejected - callback will be execited on any error\n *\n * @ return \{Promise\} Promise API to make queueln *\n * @example\n * postcss([cssnext]).process(css).then(result => $\{\backslash \mathrm{n} *$ console. $\log ($ result.css); $\ln *\}$ ); $\mathrm{ln} * / \mathrm{n}$ then(onFulfilled, onRejected) $\{\backslash \mathrm{n}$ return this.async().then(onFulfilled, onRejected); $\ln \} \backslash n \backslash n / * * \backslash n *$ Processes input CSS through synchronous and asynchronous plugins\n * and calls onRejected for each error thrown in any plugin.\n *\n * It implements standard Promise API.\n *$\backslash \mathrm{n} * @$ param \{onRejected\} onRejected - callback will be execited on any errorln *\n * @return \{Promise\} Promise API to make queueln *\n * @example\n * postcss([cssnext]).process(css).then(result => \{\n * console. $\log ($ result.css); $\ln *\}) \cdot \operatorname{catch}($ error $=>\{\backslash n *$ console.error(error); $\backslash \mathrm{n} *\}$ ); $\mathrm{n} * / \wedge \mathrm{n}$ catch(onRejected) $\{\backslash \mathrm{n} \quad$ return this.async().catch(onRejected); $\ln \} \backslash \mathrm{n} \backslash \mathrm{n}$ handleError(error, plugin) $\{\backslash \mathrm{n}$ try $\{\backslash \mathrm{n}$ this.error $=$ error; $\backslash \mathrm{n} \quad$ if (error.name $===$ 'CssSyntaxError' \& \& !error.plugin) $\{\backslash \mathrm{n} \quad$ error.plugin = plugin.postcssPlugin; $\mathrm{n} \quad$ error.setMessage ()$;$ ln $\quad\}$ else if (plugin.postcssVersion) $\{\backslash \mathrm{n} \quad$ const pluginName $=$ plugin.postcssPlugin; $\backslash \mathrm{n} \quad$ const pluginVer $=$ plugin.postcssVersion; $\ln \quad$ const runtimeVer $=$ this.result.processor.version; $\mathrm{n} \quad$ const $\mathrm{a}=$ pluginVer.split('. $\left.{ }^{\prime}\right) ;$ \n const $\mathrm{b}=$ runtimeVer.split('.'); $\ln \backslash \mathrm{n} \quad$ if $(\mathrm{a}[0]!==\mathrm{b}[0] \| \operatorname{parseInt}(\mathrm{a}[1])>\operatorname{parseInt}(\mathrm{b}[1]))\{$ \n $\quad$ warnOnce $(\mathrm{ln}$ `\$\{'Your current PostCSS version ' + 'is '\}\$\{runtimeVer\}, but \$\{pluginName\}` + \n `uses \(\$\{\) pluginVer \(\}\). Perhaps this is \({ }^{`}+\backslash n \quad\) the source of the error below. $\backslash n \quad$ ) ; $\left.\left.\mathrm{n} \quad\right\} \backslash \mathrm{n} \quad\right\} \backslash \mathrm{n} \quad$ \} catch (err) $\{\backslash \quad$ if (console \&\& console.error) console.error(err); $\backslash \mathrm{n} \quad\} \backslash n\} \backslash n \backslash n$ asyncTick(resolve, reject) $\{\backslash \mathrm{n}$ if (this.plugin $>=$ this.processor.plugins.length) $\{\backslash n \quad$ this.processed $=$ true; $\backslash n \quad$ return resolve (); $\ln \quad\} \backslash n \backslash n \quad$ try $\{\backslash n \quad$ const plugin $=$ this.processor.plugins[this.plugin]; $\ln \quad$ const promise $=$ this.run(plugin); $\ln \quad$ this.plugin $+=1 ;$ n $\backslash n \quad$ if (isPromise (promise)) \{\n promise\n $\quad$.then $(()=>\{\backslash n \quad$ this.asyncTick(resolve, reject); $\ln \quad\}) \backslash n$ .catch(error => $\{\backslash n \quad$ this.handleError(error, plugin); $\mathrm{n} \quad$ this.processed $=$ true; $\backslash n \quad$ reject(error); $\ln$ \}); \n \} else $\{$ ln this.asyncTick(resolve, reject); \n $\} \backslash n$ reject(error); $\ln \quad\} \backslash n\} \backslash n \backslash n \operatorname{async}()\{\backslash n \quad$ if (this.processed) $\{\backslash \mathrm{n} \quad$ return new Promise ((resolve, reject) $=>\{$ (n if

(this.processing) $\{\backslash n \quad$ return this.processing; $\backslash n \quad\} \backslash n \backslash n \quad$ this.processing $=$ new Promise ((resolve, reject) $=>\{\backslash n$ if (this.error) return reject(this.error); In this.plugin $=0$; $\ln \quad$ this.asyncTick(resolve, reject); $\ln \quad\}$ ).then $(()=>\{$ nn this.processed $=$ true; $\backslash n \quad$ return this.stringify ()$;$ nn $\}) ; \ln \backslash n \quad$ return this.processing; $\ln \} \backslash n \backslash n \operatorname{sync}()\{\backslash n \quad$ if (this.processed) return this.result; $\backslash n \quad$ this.processed $=$ true; $\backslash n \backslash n$ if (this.processing) \{ $\backslash \mathrm{n}$ throw new Error('Use process(css).then(cb) to work with async plugins'); $\ln \quad\} \backslash n \backslash n \quad$ if (this.error) throw this.error; $\backslash n \backslash n$ this.result.processor.plugins.forEach(plugin $=>\left\{\begin{array}{l}\text { n } \quad \text { const promise }=\text { this.run(plugin); } \ln \quad \text { if (isPromise(promise)) }) ~\end{array}\right.$ $\{\backslash n \quad$ throw new Error('Use process(css).then(cb) to work with async plugins'); $\mathrm{n} \quad$ \} $\backslash \mathrm{n} \quad$ \}); $\mathrm{n} \backslash \mathrm{n} \quad$ return this.result; $\backslash n\} \backslash n \backslash n$ run(plugin) $\{\backslash n$ this.result.lastPlugin $=$ plugin; $\backslash n \backslash n$ try $\{\backslash n \quad$ return plugin(this.result.root, this.result); $\mathrm{n} \quad\}$ catch (error) \{ $\backslash \mathrm{n} \quad$ this.handleError(error, plugin); n throw error; $\mathrm{ln} \quad\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ stringify() $\{\backslash \mathrm{n}$ if (this.stringified) return this.result; $\backslash n$ this.stringified $=$ true; $\ln \backslash n \quad$ this.sync(); $\ln \backslash n \quad$ const opts $=$ this.result.opts; $\backslash n$ let $\operatorname{str}=$ stringify; $\ln \quad$ if (opts.syntax) $\operatorname{str}=$ opts.syntax.stringify; $\mathrm{n} \quad$ if (opts.stringifier) $\operatorname{str}=$ opts.stringifier; $\backslash \mathrm{n} \quad$ if (str.stringify) str $=$ str.stringify; $\ln \backslash n \quad$ let result $=" ; \ln \quad \operatorname{str}($ this.root, $\mathrm{i}=>\{\ln \quad$ result $+=\mathrm{i} ; \ln \quad\}$ ); $\ln$ this.result.css
 result'; $\backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ @callback builder\n * @ param \{string $\}$ part - part of generated CSS connected to this nodeln * @ param \{Node\} node - AST nodeln * @ param \{\"startl" $\mid$ "end */n\n/**\n * @callback parser\n *\n * @param \{string|toString \} css - string with input CSS or any objectln * with toString() method, like a Buffer\n * @param \{processOptions\} [opts] - options with only `from` and `map` keys\n *\n * @ return \{Root \} PostCSS AST\n */nn\n/**\n * @ callback stringifier\n *\n * @ param \{Node\} node - start node for stringifing. Usually \{ @link Root \}. In * @ param \{builder\} builder - function to concatenate CSS from node's parts\n * or generate string and source map\n *\n * @return \{void\}\n */nn\n/**\n * @typedef \{object \} syntax\n * @ property \{parser\} parse - function to generate AST by string $\backslash \mathrm{n}$ * @ property \{stringifier\} stringify - function to generate string by AST $\backslash \mathrm{n} * / \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} * @$ typedef $\{$ object $\}$ toString $\backslash \mathrm{n} *$ @ property \{function \} toString $\backslash \mathrm{n} * / \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} * @$ callback pluginFunction $\backslash \mathrm{n} *$ @ param \{Root $\}$ root $\quad$ - parsed input CSS\n * @ param \{Result \} result - result to set warnings or check other plugins $\ln$ */n\n/**\n* @typedef \{object \} Plugin\n * @ property \{function\} postcss - PostCSS plugin function\n */n\n/**\n*@typedef \{object \} processOptions\n * @ property \{string\} from - the path of the CSS source file.ln * You should always set `from`, \n * because it is used in source map\n *
generation and syntax error messages.ln * @ property \{string\} to
CSS file. You should always set `to` $\backslash \mathrm{n}$ *
maps.\n * @ property \{parser\} parser - function to generate AST by string $\backslash \mathrm{n}$ * @ property $\{$ stringifier $\}$
stringifier - class to generate string by AST\n * @ property \{syntax \} syntax - object with `parse` and `stringify`\n * @ property \{object \} map - source map optionsln * @ property \{boolean\} map.inline - does source map should\n *

CSS as a base64-encoded\n *
\{string|object|false|function\} map.prev - source map contentln * processing step\n *
PostCSS will try to find\n * automatically, so youln *
`false` value. ln * @ property \{boolean \} map.sourcesContent the origin content to map\n * @ property \{string|false\} map.annotation - does
PostCSS should set\n *
map.from

- override `from` in map'sln * annotation comment to map\n * @ property \{string\}

Contains plugins to process CSS. Create one `Processor` instance, \n * initialize its plugins, and then use that instance on numerous CSS files.\n *\n * @exampleln * const processor = postcss([autoprefixer, precss]); ln * processor.process(css1).then(result => console. $\log ($ result.css)); $\ln$ * processor.process(css2).then(result => console. $\log ($ result.css) $) ;$ nn */nclass Processor $\{\backslash \mathrm{n} / * * \backslash \mathrm{n} * @$ param $\{$ Array. $<$ Plugin|pluginFunction $>\mid$ Processor $\}$ plugins - PostCSS\n * plugins. See $\{@ \operatorname{link}$ Processor\#use $\}$ for plugin format. $\mathrm{ln} * / \mathrm{n}$ constructor $($ plugins $=[])$

result.processor.version.split('.')[0] !== '5' ) \{\n * throw new Error('This plugin works only with PostCSS 5'); In * $\} \backslash \mathrm{n} \quad * \wedge \mathrm{n}$ this.version $={ }^{\prime} 5.2 .0^{\prime} ; \backslash \mathrm{n} \quad / * * \backslash \mathrm{n} \quad * @$ member $\{$ pluginFunction[]\} - Plugins added to this processor. In *\n * @example\n * const processor = postcss([autoprefixer, precss]); \n * processor.plugins.length //=> 2 2 n
 * PostCSS plugin can be in 4 formats:\n ** A plugin created by \{@link postcss.plugin\} method. ln ** A function. PostCSS will pass the function a @ \{link Root $\} \backslash$ n * as the first argument and current $\{@ \operatorname{link}$ Result $\}$ instanceln * as the second. \n ** An object with a `postcss` method. PostCSS will use that method\n * as described in \#2. \n ** Another \{ @ link Processor \} instance. PostCSS will copy plugins\n * from that instance into this one. $\ \mathrm{n}$ *\n * Plugins can also be added by passing them as arguments when creating $\backslash \mathrm{n} *$ a ${ }^{\text {`postcss` }}$ instance (see [’postcss(plugins)`]).\n *\n * Asynchronous plugins should return a `Promise`instance. ln *\n * @ param \{Plugin|pluginFunction|Processor\} plugin - PostCSS plugin\n * or \{@link Processor \(\} \backslash \mathrm{n} * \quad\) with plugins \(\backslash \mathrm{n} * \backslash \mathrm{n} * @\) exampleln \(*\) const processor \(=\) postcss ()\(\backslash \mathrm{n}\) * .use(autoprefixer) \(\backslash \mathrm{n}\) * .use(precss); ln *\n * @return \{Processes \} current processor to make methods chain\n */n use(plugin) \{\n this.plugins = this.plugins.concat(this.normalize ([plugin])); \n return this; \(\ln \} \backslash n \backslash n / * * \backslash n *\) Parses source CSS and returns a \{ @link LazyResult \} Promise proxy.\n * Because some plugins can be asynchronous it doesn’t makeln * any transformations. Transformations will be applied\n * in the \{ @link LazyResult \} methods.\n *|n * @ param \{string|toString|Result\} css - String with input CSS orln * any object with a`toString()`\n * method, like a Buffer.\n * Optionally, send a \{ @link Result \(\} \backslash n\) * instance and the processor will\n * take the \(\{@ \operatorname{link}\) Root \(\}\) from it.\n * @ param \{processOptions \(\}\left[\right.\) opts] - options\n *) \({ }^{*}\) @return \{LazyResult \} Promise proxyln *\n * @example\n * processor.process(css, \{ from: 'a.css', to: 'a.out.css' \})\n * .then(result \(=>\{\backslash \mathrm{n} * \quad\) console. \(\log (\) result.css \() ; \mathrm{nn} *\}) ; \ln * / \mathrm{n}\) process \((c \operatorname{css}\), opts \(=\{ \}\) ) \(\{\backslash \mathrm{n}\) return new LazyResult(this, css, opts); \n \(\} \backslash n \backslash n\) normalize(plugins) \(\{\backslash n \quad\) let normalized \(=[] ; \ln \quad\) plugins.forEach \((\mathrm{i}=>\{\backslash \mathrm{n} \quad\) if (i.postcss) \(\mathrm{i}=\mathrm{i}\). postcss; \(\backslash \mathrm{n} \backslash \mathrm{n} \quad\) if (typeof \(\mathrm{i}===\) 'object' \& \& Array.isArray(i.plugins)) \(\{\backslash \mathrm{n} \quad\) normalized \(=\) normalized.concat(i.plugins); \(\ln \quad\}\) else if (typeof \(\mathrm{i}===\) 'function') \(\{\) ln \(\quad\) normalized.push(i); \(\ln \quad\}\) else \(\{\backslash n\)  Processor;\n","// @flow\nimport './rule'; // break cyclical dependency deadlock - \#87\n\nimport Container from './container';\nimport LazyResult from './lazy-result';\nimport Processor from './processor';\nimport warnOnce from './warn-once'; \(\backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *\) Represents a CSS file and contains all its parsed nodes. \(\ \mathrm{n} * \backslash \mathrm{n} *\) @ extends Container \(\backslash \mathrm{n} * \backslash \mathrm{n} *\) @example\n * const root = postcss.parse('a\{color:black\} b\{z-index: 2\(\}\) '); \n * root.type \(/ /=>\) 'root'\n * root.nodes.length //=> 2 \n */nclass Root extends Container \{ n constructor(defaults) \{\n super(defaults); \(\ln\) this.type \(=\) 'root'; \(\backslash n \quad\) if (!this.nodes) this.nodes \(=[] ; \backslash n\} \backslash n \backslash n\) removeChild(child) \(\{\backslash n \quad\) child \(=\) this.index \((\) child \() ;\) ln \(\backslash n\) if (child \(===0 \& \&\) this.nodes.length \(>1\) ) \(\{\) nn this.nodes[1].raws.before \(=\) this.nodes[child].raws.before; [n \(\} \backslash n \backslash n\) return super.removeChild(child); \(\ln \} \backslash n \backslash n\) normalize(child, sample, type) \(\{\backslash \mathrm{n}\) const nodes \(=\) super.normalize(child); \(\backslash n \backslash n \quad\) if (sample) \(\{\backslash n \quad\) if (type \(===\) 'prepend') \(\{\backslash n \quad\) if (this.nodes.length \(>1\) ) \(\{\backslash n\) sample.raws.before \(=\) this.nodes[1].raws.before; \(\backslash \mathrm{n} \quad\}\) else \(\{\backslash \mathrm{n} \quad\) delete sample.raws.before; \(\backslash \mathrm{n} \quad\} \backslash \mathrm{n} \quad\}\) else if (this.first !== sample) \(\{\backslash n \quad\) nodes.forEach(node \(=>\{\backslash n \quad\) node.raws.before \(=\) sample.raws.before; \(\backslash n\)  CSS. In *\n * @ param \{processOptions \} [opts] - options with only `to`and`map` keysln *\n * @ return \{Result \} result with current root's CSS\n *\(\backslash \mathrm{n} *\) @example\n * const root1 = postcss.parse(css1, \(\{\) from: 'a.css' \}); \n * const root2 = postcss.parse(css2, \{ from: 'b.css' \}); \n * root1.append(root2); \n * const result = root1.toResult( \(\{\) to: 'all.css', map: true \}); \(\mathrm{ln} * / \mathrm{n}\) toResult(opts \(=\{ \}\) ) \(\{\backslash \mathrm{n}\) const lazy \(=\) new LazyResult(new Processor(), this, opts); \n return lazy.stringify(); \n \}\n\n remove(child) \{\n warnOnce('Root\#remove is deprecated. Use Root\#removeChild'); \(\ln\) this.removeChild(child); \(\backslash n\} \backslash n \backslash n\) prevMap() \(\{\backslash n\) warnOnce('Root\#prevMap is deprecated. Use Root\#source.input.map'); In return this.source.input.map; ln \}\(\backslash \mathrm{n} \backslash \mathrm{n}\) \(/ * * \backslash \mathrm{n} * @\) memberof Root\#\n * @member \{object \} raws - Information to generate byte-to-byte equalln * node string as it was in the origin input.\n *\n * Every parser saves its own properties, \(\backslash n *\) but the default CSS parser uses:\n *\n **`after`: the space symbols after the last child to the end of file.\n **`semicolon`: is  \}\n * postcss.parse('a \(\left\{\right.\) \}').raws //=> \{ after: " \}\n */nn\}\n\nexport default Root; \({ }^{\text {n","// @flow\nimport './root'; // }}\) break cyclical dependency deadlock - \#87\n\nimport CssSyntaxError from './css-syntax-error';\n// import  \(@\) property \(\{\) string \} file - path to file\n * @ property \{number \(\}\) line - source line in fileln \(*\) @ property \(\{\) number \(\}\) column - source column in file\n * \(\backslash n \backslash n / * * \backslash \mathrm{n} *\) Represents the source CSS. \(\mathrm{ln} * \backslash \mathrm{n} *\) @ exampleln * const root \(=\) postcss.parse (css, \{ from: file \}); \n * const input = root.source.input; \n */nclass Input \(\{\backslash \mathrm{n} / * * \backslash \mathrm{n} * @\) param \{string \(\}\) css - input CSS sourceln * @param \{object \} [opts] - \{@link Processor\#process \} options\n * \(\wedge\) n  const input = postcss.parse('a\{\}', \{ from: file \}).input; \(\ln\) * input.css //=> \"a\{\}\"; ln */n this.css =   path to the CSS source file\n * defined with the `from`option.\n *\n * @example\n * const root = postcss.parse (css, \{ from: 'a.css' \}); \n * root.source.input.file //=> '/home/ai/a.css'\n */nn this.file \(=\) opts.from; \(\backslash n \quad\}\) else \(\{\backslash n \quad\) this.file \(=\) path.resolve \((\) opts.from \() ;\) nn \(\quad\} \backslash n \quad\} \backslash n \backslash n \quad / * \backslash n \quad\) let map \(=\) new PreviousMap(this.css, opts); \(\mathrm{n} \quad\) if ( map.text ) \(\{\) n \(\quad /!* * \backslash n \quad * @\) member \(\{\) PreviousMap \(\}\) - The input source map passed from\n * a compilation step before PostCSS\n * (for example, from Sass compiler).\n *\n * @exampleln * root.source.input.map.consumer().sources //=> ['a.sass']\n \(\quad *!/ n \quad\) this.map \(=\) map; \(\ln \quad\) let file \(=\) map.consumer().file; \(\mathrm{n} \quad\) if ( !this.file \&\& file ) this.file = this.mapResolve(file); \(\ln \quad\} \backslash n * / n \backslash n \quad\) if (!this.file) \(\{\) n sequence \(+=1 ; \ln \quad / * * \backslash n \quad * @\) member \(\{\) string \(\}\) - The unique ID of the CSS source. It will beln \(\quad *\) created if`from` option is not provided\n *
(because PostCSS does not know the file path). n

* $\backslash \mathrm{n} \quad *$ @example\n $\quad *$ const root = postcss.parse $(\mathrm{css}) ;$ ln $\quad$ * root.source.input.file $/ /=>$ undefined $\backslash n \quad *$ root.source.input.id $/ /=>\backslash "<$ input css $1>\backslash " \backslash n \quad * / n \quad$ this.id $=`$ input css $\$\{$ sequence $\}>{ }^{\prime} ;$ ln $\left.\quad\right\} \backslash n \quad$ if (this.map) this.map.file $=$ this.from; $\backslash n\} \backslash n \backslash n$ error(message, line, column, opts $=\{ \})\{\backslash \mathrm{n}$ let result; $\backslash \mathrm{n}$ const origin $=$ this.origin(line, column); $\backslash n \quad$ if (origin) $\{\backslash n \quad$ result $=$ new CssSyntaxError( $\backslash n \quad$ message, $\backslash n \quad$ origin.line, $\backslash n$ origin.column, $\backslash \mathrm{n} \quad$ origin.source, $\mathrm{ln} \quad$ origin.file, $\mathrm{ln} \quad$ opts.pluginln $\quad ; \ln \quad\}$ else $\{$ ln result $=$ new CssSyntaxError(message, line, column, this.css, this.file, opts.plugin); $\mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n}$ result.input $=\{$ line, column, source: this.css $\}$; In if (this.file) result.input.file $=$ this.file; $\backslash n \backslash n \quad$ return result; $\backslash n\} \backslash n \backslash n / * * \backslash n *$ Reads the input source map and returns a symbol position\n * in the input source (e.g., in a Sass file that was compiled\n * to CSS before being passed to PostCSS).\n *\n * @ param \{number\} line - line in input CSS\n * @param \{number\} column - column in input CSS\n *\n * @ return \{filePosition\} position in input sourceln *\n * @exampleln * root.source.input.origin $(1,1) / /=>\{$ file: 'a.css', line: 3 , column: 1$\} \backslash n * / n$ origin(line, column) $\{\backslash n \quad$ if (!this.map) return false; $\backslash n \quad$ const consumer $=$ this.map.consumer ()$;$ nn $\backslash n \quad$ const from $=$ consumer.originalPositionFor $(\{$ line, column $\}$ ); \n if (!from.source) return false; $\ln \backslash n \quad$ const result $=\{\backslash n \quad$ file: this.mapResolve(from.source), , n line: from.line, $\backslash$ n column: from.column, $\backslash n \quad\} ;$ In $\backslash n \quad$ const source $=$ consumer.sourceContentFor(from.source); In if (source) result.source $=$ source; $\backslash n \backslash n \quad$ return result; $\backslash n\} \backslash n \backslash n$ mapResolve(file) $\{\backslash n \quad$ if $(/ \wedge \backslash \mid w+: \backslash \mathrm{V} V / . t e s t(f i l e))\{\backslash n$ return file; $\ln \quad\}$ else $\{\backslash n \quad$ return path.resolve(this.map.consumer().sourceRoot $|\mid ' . '$, file); $\backslash n \quad\} \backslash n\} \backslash n \backslash n / * * \backslash n *$ The CSS source identifier. Contains \{ @link Input\#file \} if the userln * set the `from` option, or \{ @link Input\#id\} if they did not. n * @type $\{$ string $\} \backslash \mathrm{n} * \backslash \mathrm{n} * @$ example\n * const root = postcss.parse(css, $\{$ from: 'a.css' \}); \n * root.source.input.from //=> \"/home/ai/a.css $\$ " $\backslash \mathrm{n} * \backslash \mathrm{n} *$ const root = postcss.parse(css); ln * root.source.input.from $/ /=>\backslash "<$ input css $1>\backslash " \backslash n \quad * / n$ get from() $\{\backslash n \quad$ return this.file $|\mid$ this.id; $\backslash n\} \backslash n\} \backslash n \backslash n e x p o r t ~ d e f a u l t ~ I n p u t ; ~ \ n ", " / / ~$ @ flow\nimport tokenize from '../postcss/tokenize'; \nimport Comment from '../postcss/comment'; nimport Parser from '../postcss/parser'; $\ln \backslash n e x p o r t ~ d e f a u l t ~ c l a s s ~ S a f e P a r s e r ~ e x t e n d s ~ P a r s e r ~\{~ \ n ~ t o k e n i z e() ~\{~ \ n ~ t h i s . t o k e n s ~=~$ tokenize (this.input, \{ ignoreErrors: true \}); \n \}\n\n comment(token) \{\n const node = new Comment(); ln this.init(node, token[2], token[3]); In node.source.end $=\{$ line: token[4], column: token[5] \}; In\n let text $=$ token[1].slice (2); $\ln \quad$ if (text.slice $(-2)===' * /$ ) text $=$ text.slice $(0,-2) ; \ln \backslash n \quad$ if $(/ \wedge \backslash \backslash s * \$ /$ test $($ text $)$ ) $\{$ nn node.text $=$ "; $\mathrm{ln} \quad$ node.raws.left $=$ text; $\backslash \mathrm{n} \quad$ node.raws.right $=" ; \ln \quad\}$ else $\{\backslash \mathrm{n} \quad$ const match $=$
text.match $\left(/ \wedge\left(\backslash \backslash s^{*}\right)\left([\wedge]^{*}[\wedge \backslash \backslash s]\right)\left(\backslash \backslash s^{*}\right) \$ / / ;\right.$ nn $\quad$ node.text $=$ match[2]; \n $\quad$ node.raws.left $=$ match[1]; n node.raws.right $=$ match[3]; \n $\} \backslash n\} \backslash n \backslash n$ unclosedBracket ()$\} \backslash n \backslash n$ unknownWord(start) $\{\backslash \mathrm{n}$ const buffer $=$ this.tokens.slice(start, this.pos +1 ); \n this.spaces += buffer.map(i => i[1]).join("); $\ln \} \backslash \mathrm{n} \backslash \mathrm{n}$ unexpectedClose() $\{\backslash \mathrm{n}$ this.current.raws.after $+=$ ' $\}$ '; \n $\} \backslash n \backslash n$ doubleColon() $\} \backslash n \backslash n$ unnamedAtrule(node) $\{\backslash n \quad$ node.name $=" ; \backslash n\} \backslash n \backslash n$ precheckMissedSemicolon(tokens) $\{\backslash n \quad$ const colon $=$ this.colon(tokens); $\backslash n \quad$ if (colon $===$ false) return; $\backslash n \backslash n \quad$ let split; $\backslash \mathrm{n}$ for (split = colon-1; split $>=0$; split--) $\{\backslash \mathrm{n} \quad$ if (tokens[split][0] $===$ 'word') break; $\mathrm{ln} \quad\} \backslash \mathrm{n} \quad$ for (split $-=$ 1 ; split $>=0$; split--) $\{\backslash n \quad$ if (tokens[split][0] ! $==$ 'space') $\{\backslash n \quad$ split $+=1$; $\ln \quad$ break; $\backslash n \quad\} \backslash n \quad\} \backslash n \quad$ const other $=$ tokens.splice $($ split, tokens.length - split); ) this.decl(other); $\backslash n\} \backslash n \backslash n$ checkMissedSemicolon ()$\} \backslash n \backslash n$ endFile() $\{\backslash \mathrm{n}$ if (this.current.nodes \&\& this.current.nodes.length) $\{\backslash \mathrm{n}$ this.current.raws.semicolon $=$ this.semicolon; $\ln \quad\} \backslash n \quad$ this.current.raws.after $=($ this.current.raws.after || ") + this.spaces; $\ln \backslash n \quad$ while (this.current.parent) $\{\backslash \mathrm{n} \quad$ this.current $=$ this.current.parent; $\ln \quad$ this.current.raws.after $=$ "; $\ln \quad\} \backslash n \quad\} \backslash n\} \backslash n ", " / /$
 safeParse(css, opts) $\{\backslash \mathrm{n}$ const input = new Input(css, opts); $\ln \backslash n$ const parser $=$ new SafeParser(input); $\ln$
 * $\$ nimport transformDeclPairs from 'css-to-react-native'; \n\nimport generateComponentId from '../utils/generateComponentId'; \nimport type \{ RuleSet, StyleSheet \} from '../types';\nimport flatten from '../utils/flatten'; $\mathrm{ln} / /$ \$FlowFixMe\nimport parse from '../vendor/postcss-safe-parser/parse'; $\ln \backslash n l e t$ generated $=$ $\} ; \ln \backslash n e x p o r t$ const resetStyleCache $=()=>\{\backslash n$ generated $=\{ \} ; \backslash n\} ; \backslash n \backslash n / * \backslash n$ InlineStyle takes arbitrary CSS and generates a flat objectln */nexport default (styleSheet: StyleSheet) $=>$ \{ $\backslash n$ class InlineStyle $\{\backslash n \quad$ rules: RuleSet; $\ln \backslash n$ constructor(rules: RuleSet) $\{\backslash \mathrm{n} \quad$ this.rules $=$ rules; $\backslash n \quad\} \backslash n \backslash n \quad$ generateStyleObject(executionContext: Object) $\{\backslash n$ const flatCSS = flatten(this.rules, executionContext).join("); \n\n const hash = generateComponentId(flatCSS); $\mathrm{ln} \quad$ if (!generated[hash]) \{ $\mathrm{n} \quad$ const root $=$ parse(flatCSS); $\mathrm{n} \quad$ const declPairs $=[] ;$ n root.each (node $=>\{\backslash n \quad$ if (node.type $===$ 'decl') $\{\backslash \mathrm{n}$ declPairs.push([node.prop, node.value]); \n \} else if (process.env.NODE_ENV !== 'production' \&\& node.type !== 'comment') \{\n $/ *$ eslint-disable no-console */n console.warn( Node of type $\$$ \{node.type \} not supported as an inline style`); \n \(\quad\}\) n \(\quad\) ); \(\mathrm{ln} \quad / /\) RN currently does not support differing values for the corner radii of Imageln // components (but does for View). It is almost impossible to tell whether we'll haveln // support, so we'll just disable multiple values here.\n // https://github.com/styled-components/css-to-react-native/issues/11\n const styleObject = transformDeclPairs(declPairs, [ln 'borderRadius', \(\backslash n \quad\) 'borderWidth', \(\backslash n \quad\) 'borderColor', ln 'borderStyle', \n \(\quad\) ); \(\mathrm{ln} \quad\) const styles = styleSheet.create \((\{\backslash n \quad\) generated: styleObject, , \(\mathrm{n} \quad\})\); ln  eslint-disable \(* / n / * * \backslash n\) mixin-deep; https://github.com/jonschlinkert/mixin-deep\n Inlined such that it will be consistently transpiled to an IE-compatible syntax. 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 const ThemeConsumer = ThemeContext.Consumer; $\ln \backslash n f u n c t i o n ~ m e r g e T h e m e(t h e m e: ~ T h e m e A r g u m e n t, ~$ outerTheme?: Theme): Theme $\{\backslash n$ if (!theme) $\{\backslash n \quad$ return throwStyledError(14); $\ln \} \backslash n \backslash n$ if (isFunction(theme)) \{ n const mergedTheme $=$ theme (outerTheme); $\ln \backslash n \quad$ if ( $\backslash n \quad$ process.env.NODE_ENV !== 'production' \&\& (mergedTheme === null || Array.isArray(mergedTheme) || typeof mergedTheme !== 'object')\n ) \{\n return throwStyledError(7); $\mathrm{In} \quad\} \backslash n \backslash n \quad$ return mergedTheme; $\ln \} \backslash n \backslash n$ if (Array.isArray(theme) \| typeof theme !== 'object') $\{\backslash \mathrm{n}$ return throwStyledError(8); In $\} \backslash n \backslash n$ return outerTheme $?\{$...outerTheme, ...theme \}: theme $; \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Provide a theme to an entire react component tree via contextln $* /$ nexport default function ThemeProvider(props: Props) $\{\backslash \mathrm{n}$ const outerTheme $=$ useContext(ThemeContext); n const themeContext $=$ useMemo( ()$=>$ mergeTheme(props.theme, outerTheme), [\n props.theme, $\backslash n$ outerTheme, $\ln ]) ;$ ln $\backslash n$ if (!props.children) \{\n return null; $\backslash \mathrm{n}\} \backslash n \backslash n$ return <ThemeContext.Provider value $=\{$ themeContext $\}>\{$ props.children $\}</$ ThemeContext.Provider>; $\ln \} \backslash n ", " / / @$ flow\nimport React, $\{$ createElement, Component \} from 'react'; nimport hoist from 'hoist-non-react-statics'; $\ln$ import merge from '../utils/mixinDeep'; $\backslash n i m p o r t ~ d e t e r m i n e T h e m e ~ f r o m ~ ' . . / u t i l s / d e t e r m i n e T h e m e ' ; ~ \ n i m p o r t ~\{~ E M P T Y ~ A A R R A Y, ~$ EMPTY_OBJECT \} from '../utils/empties'; nimport generateDisplayName from
'../utils/generateDisplayName';\nimport isFunction from '../utils/isFunction';\nimport isTag from
'../utils/isTag'; $n$ nimport isStyledComponent from '.../utils/isStyledComponent'; ${ }^{\prime}$ nimport \{ ThemeConsumer \} from './ThemeProvider'; \n\nimport type \{ Theme \} from './ThemeProvider'; \nimport type \{ Attrs, RuleSet, Target \} from '../types'; $\ln \backslash n / /$ NOTE: no hooks available for react-native yet; $\operatorname{nn} / /$ if the user makes use of ThemeProvider or StyleSheetManager things will break. $\operatorname{nn} \backslash n / /$ Validator defaults to true if not in HTML/DOM env\nconst validAttr $=()$
 \{ $\backslash \mathrm{n} \quad$ return ( $\backslash \mathrm{n} \quad<$ ThemeConsumer> $\backslash \mathrm{n} \quad\{$ (theme?: Theme) $=>$ \{ $\mathrm{n} \quad$ const $\{\backslash \mathrm{n} \quad \$$ as: transientAsProp, $\backslash n \quad$ as: renderAs, $\backslash n \quad$ forwardedComponent, $\backslash n \quad$ forwardedAs, $\backslash n$ forwardedRef, n testID, $\mathrm{n} \quad$ style $=[], \mathrm{ln} \quad .$. props $\backslash n \quad\}=$ this.props; $\backslash n \backslash n \quad$ const $\{$ defaultProps, target, shouldForwardProp $\}=$ forwardedComponent; $\backslash n \quad$ const elementToBeRendered $=\backslash n$ this.attrs.\$as || this.attrs.as || transientAsProp || renderAs || target; $\ln \backslash n \quad$ const generatedStyles $=$ this.generateAndInjectStyles(\n determineTheme(this.props, theme, defaultProps) || EMPTY_OBJECT, ln this.props $\backslash n \quad$ ) $\ln \backslash n \quad$ const isTargetTag $=$ isTag(elementToBeRendered); $\ln$ const computedProps $=$ this.attrs $!==$ props $?\{$...props, ...this.attrs $\}$ : props; $\ln \quad$ const propFilterFn $=$ shouldForwardProp $\|$ (isTargetTag \&\& validAttr); $\ln \quad$ const propsForElement $=\{ \} ; \backslash n \quad$ let key; $\backslash n \backslash n \quad$ for (key in computedProps $)\{\backslash n$ if (key[0] === '\$' || key === 'as') continue; ln else if (key === 'forwardedAs') \{\n propsForElement.as $=\operatorname{props}[k e y] ;$ ln $\quad\}$ else if (!propFilterFn \| propFilterFn(key, validAttr)) \{\n // Don't pass through filtered tags through to native elements $\backslash n \quad$ propsForElement[key] = computedProps[key]; $\mathrm{n} \quad\} \backslash \mathrm{n}$
$\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ propsForElement.style $=$ typeof style $===$ 'function' ? $\mathrm{n} \quad$ (state) $=>$ \{ $\backslash \mathrm{n} \quad$ return
[generatedStyles].concat(style(state))\n $\quad\} \backslash n \quad$ : [generatedStyles].concat(style); ln
propsForElement.testID = testID; $\ln \backslash n \quad$ if (forwardedRef) propsForElement.ref $=$ forwardedRef; $\ln \quad$ if (forwardedAs) propsForElement.as = forwardedAs; \n\n return createElement(elementToBeRendered,
 Object, attrs: Attrs) $\{\backslash \mathrm{n}$ const context $=\{$...props, theme $\} ;$ In $\backslash n$ if (!attrs.length) return context; $\ln \backslash \mathrm{n}$ this.attrs $=$ $\} ; \ln \backslash n \quad$ attrs.forEach(attrDef $=>$ \{ $\backslash n \quad$ let resolvedAttrDef $=$ attrDef; $\backslash n \quad$ let attr; $\backslash n \quad$ let key; $\ln \backslash n \quad$ if (isFunction(resolvedAttrDef)) \{\n resolvedAttrDef = resolvedAttrDef(context); \n $\} \backslash n \backslash n \quad / *$ eslint-disable guard-for-in */n for (key in resolvedAttrDef) \{ $\backslash \mathrm{n} \quad$ attr $=$ resolvedAttrDef[key]; $\mathrm{ln} \quad$ this.attrs[key] $=$ attr; $\backslash \mathrm{n}$ context[key] =attr; $\backslash \mathrm{n} \quad\} \backslash \mathrm{n} \quad / *$ eslint-enable */nn \}); $\mathrm{n} \backslash \mathrm{n} \quad$ return context; $\backslash \mathrm{n} \quad\} \backslash n \backslash n$ generateAndInjectStyles(theme: any, props: any) \{\n const $\{$ inlineStyle \} = props.forwardedComponent; $\backslash n \backslash n$ const executionContext $=$ this.buildExecutionContext $(\backslash n \quad$ theme, $\backslash n \quad$ props, $\backslash n$ props.forwardedComponent.attrs\n ); In\n return inlineStyle.generateStyleObject(executionContext); n \} $\} \backslash n \backslash n$ setNativeProps(nativeProps: Object) \{\n if (this.root !== undefined) \{\n // \$FlowFixMe\n this.root.setNativeProps(nativeProps); \n \} else if (process.env.NODE_ENV !== 'production') \{\n // eslint-disable-next-line no-console\n console.warn(\n 'setNativeProps was called on a Styled Component wrapping
 createStyledNativeComponent $=($ target: Target, options: Object, rules: RuleSet $) \Rightarrow\left\{\begin{array}{l}\text { n } \text { const }\{\backslash \mathrm{n} \text { attrs }= \\ =\end{array}\right.$ EMPTY_ARRAY, $\mathrm{n} \quad$ displayName $=$ generateDisplayName $($ target $)$, $\mathrm{n} \quad$ ParentComponent $=$ StyledNativeComponent, $\backslash \mathrm{n} \quad\}=$ options; $\ln \backslash \mathrm{n} \quad$ const isClass $=$ !isTag(target); $\ln \quad$ const isTargetStyledComp $=$ isStyledComponent(target); $\ln \backslash n / / \$$ FlowFixMeln const WrappedStyledNativeComponent = React.forwardRef((props, ref) $=>$ (ln <ParentComponentln $\quad$...props $\} \backslash n$ forwardedComponent=\{WrappedStyledNativeComponent $\} \backslash n \quad$ forwardedRef=\{ref $\} \backslash n \quad />\backslash n \quad)) ; \ln \backslash n \quad$ const finalAttrs = $\mathrm{n} \quad / /$ \$FlowFixMe\n isTargetStyledComp \&\& target.attrs\n ? Array.prototype.concat(target.attrs, attrs).filter(Boolean)\n : attrs; $\ln \backslash n \quad / /$ eslint-disable-next-line preferdestructuring\n let shouldForwardProp = options.shouldForwardProp; \n\n // \$FlowFixMe\n if (isTargetStyledComp \&\& target.shouldForwardProp) \{ $\backslash \mathrm{n} \quad$ if (shouldForwardProp) $\{\backslash \mathrm{n} / /$ compose nested shouldForwardProp calls $\backslash n \quad$ shouldForwardProp $=($ prop, filterFn, elementToBeCreated $)=>$ n $/ /$ \$FlowFixMe\n target.shouldForwardProp(prop, filterFn, elementToBeCreated) \&\& options.shouldForwardProp(prop, filterFn, elementToBeCreated); ln \} else $\{\backslash \mathrm{n}$ // eslint-disable-next-line prefer-destructuring $\quad$ shouldForwardProp $=$ target.shouldForwardProp; $\mathrm{ln} \quad\} \backslash n \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad / * * \backslash n \quad *$ forwardRef creates a new interim component, which we'll take advantage of $\backslash \mathrm{n}$ * instead of extending ParentComponent to create _another_interim class $\ln \quad * / n \backslash n \quad / / \$$ FlowFixMe\n WrappedStyledNativeComponent.attrs $=$ finalAttrs; $\ln \backslash n \quad$ WrappedStyledNativeComponent.displayName = displayName; $\ln \backslash n \quad / /$ \$FlowFixMeln WrappedStyledNativeComponent.shouldForwardProp = shouldForwardProp; \n\n // \$FlowFixMe\n WrappedStyledNativeComponent.inlineStyle = new InlineStyle(\n // \$FlowFixMe\n isTargetStyledComp ? target.inlineStyle.rules.concat(rules) : rules $\ln \quad$ ) $\ln \backslash n \quad / / \$ F l o w F i x M e \backslash n$

WrappedStyledNativeComponent.styledComponentId = 'StyledNativeComponent'; ln // \$FlowFixMeln WrappedStyledNativeComponent.target = isTargetStyledComp\n ? // \$FlowFixMeln target.targetln : target; ln // \$FlowFixMe\n WrappedStyledNativeComponent.withComponent = function withComponent(tag: Target) $\{\backslash \mathrm{n}$ const $\{$ displayName: _, componentId: _ , ...optionsToCopy $\}=$ options; $\backslash \mathrm{n}$ const newOptions = \{\n ...optionsToCopy, $\ln \quad$ attrs: finalAttrs, $\ln \quad$ ParentComponent, $\ln \quad\}$; $\ln \backslash n \quad$ return createStyledNativeComponent(tag, newOptions, rules); $\ln \quad$; $\ln \backslash n \quad / / \$ F l o w F i x M e \backslash n ~$
Object.defineProperty(WrappedStyledNativeComponent, 'defaultProps', $\{\backslash \mathrm{n}$ get() $\{\backslash \mathrm{n}$ return this._foldedDefaultProps; $\backslash n \quad\}, \ln \backslash n \quad \operatorname{set}(\mathrm{obj})\{\backslash \mathrm{n} \quad / / \$$ FlowFixMeln this._foldedDefaultProps $=$ isTargetStyledComp ? merge( $\}$, target.defaultProps, obj) : obj; \n \}, ln \}); $\ln \backslash n \quad$ if (isClass) $\{\backslash n$ hoist(WrappedStyledNativeComponent, (target: any), \{\n // all SC-specific things should not be hoistedln attrs: true, $\ln \quad$ displayName: true, $\ln \quad$ shouldForwardProp: true, $\ln \quad$ inlineStyle: true, $\ln$
styledComponentId: true, $\ln \quad$ target: true, $\ln \quad$ withComponent: true, $\ln \quad\}$ ); $\mathrm{n} \quad\} \backslash n \backslash n \quad$ return WrappedStyledNativeComponent; $\ln$ \}; In\n return createStyledNativeComponent; $\ln \}$; $\backslash n "$, "// @flow Interpolation \} from '../types'; $\backslash n \backslash n e x p o r t ~ d e f a u l t ~(\ n ~ s t r i n g s: ~ A r r a y<s t r i n g>, ~ I n ~ i n t e r p o l a t i o n s: ~$ Array<Interpolation>\n): Array<Interpolation> $=>\{$ nn const result $=[$ strings[0] $] ;$ nn\n for (let $\mathrm{i}=0$, len $=$ interpolations.length; $\mathrm{i}<$ len; $\mathrm{i}+=1$ ) $\{\backslash \mathrm{n} \quad$ result.push(interpolations[i], strings $[i+1]$ ); $\ln \} \backslash n \backslash n$ return result; $\backslash n\} ; \backslash n ", " / /$ @flow\nimport interleave from '../utils/interleave';\nimport isPlainObject from
 '../utils/isFunction'; \nimport flatten from '../utils/flatten'; \nimport type \{ Interpolation, RuleSet, Styles \} from '../types'; $\backslash \ln \backslash n / * * \backslash n *$ Used when flattening object styles to determine if we should $\backslash n$ * expand an array of styles. ln
 arg.isCss = true; $\backslash n \quad\} \backslash n$ return arg; $\ln \}$; $\ln \backslash n e x p o r t ~ d e f a u l t ~ f u n c t i o n ~ c s s(s t y l e s: ~ S t y l e s, ~ . . . i n t e r p o l a t i o n s: ~$ Array<Interpolation>): RuleSet $\{\backslash \mathrm{n}$ if (isFunction(styles) || isPlainObject(styles)) \{ n // \$FlowFixMeln return $\operatorname{addTag}(f l a t t e n($ interleave(EMPTY_ARRAY, [styles, ...interpolations])) ); $\ln \} \backslash n \backslash n$ if (interpolations.length $===0$ $\& \&$ styles.length $===1 \& \&$ typeof styles[0] $===$ 'string') $\{\backslash n \quad / / \$$ FlowFixMeln return styles; $\backslash n \quad\} \backslash n \backslash n / /$ \$FlowFixMe\n return addTag(flatten(interleave(styles, interpolations)) ); $\ln \} \backslash n ", " / /$ @flow\nimport \{ isValidElementType \} from 'react-is';'\nimport css from './css';\nimport throwStyledError from '../utils/error';ไnimport
 constructWithOptions(\n componentConstructor: Function, $\backslash n$ tag: Target, $\backslash n$ options: Object $=$ EMPTY_OBJECT\n) \{\n if (!isValidElementType(tag)) \{\n return throwStyledError(1, String(tag)); \n \}\n\n /* This is callable directly as a template function $* / n / / \$$ FlowFixMe: Not typed to avoid destructuring arguments const templateFunction $=(\ldots$ args $)=>$ componentConstructor(tag, options, css $(\ldots \operatorname{args})) ; \ln \backslash n / *$ If config methods are called, wrap up a new template function and merge options */n templateFunction.withConfig $=$ config $=>\backslash$ n constructWithOptions(componentConstructor, tag, \{ ...options, ...config \}); $\ln \backslash \mathrm{n} / *$ Modify/inject new props at runtime $* / n$ templateFunction.attrs $=$ attrs $=\gg n \quad$ constructWithOptions(componentConstructor, tag, $\{\backslash \mathrm{n}$ ...options, $\ln \quad$ attrs: Array.prototype.concat(options.attrs, attrs).filter(Boolean), $\ln \quad$ ) ; $\ln \backslash n$ return templateFunction; $\backslash n\} \backslash n "$, "// @flow\nimport React, \{ useContext, type AbstractComponent \} from 'react'; $\ln$ import hoistStatics from 'hoist-non-react-statics'; $\operatorname{lnimport}\{$ ThemeContext \} from '../models/ThemeProvider'; $\ln$ nimport determineTheme from '../utils/determineTheme'; $n$ nimport getComponentName from
'../utils/getComponentName'; $\backslash \ln \backslash \mathrm{n} / /$ NOTE: this would be the correct signature: $\operatorname{nn} / /$ export default <Config: \{ theme?: any $\}$, Instance>( $\mathrm{n} / /$ Component: AbstractComponent<Config, Instance> $\mathrm{n} / /$ ): AbstractComponent<\$Diff<Config, $\{$ theme?: any \}> \& \{ theme?: any \}, Instance $>\operatorname{nn} / / n / / /$ but the old build system tooling doesn't support the syntax\n\nexport default (Component: AbstractComponent<*, *>) => \{ $\mathrm{n} / /$ \$FlowFixMe This should be
 useContext(ThemeContext); In // \$FlowFixMe defaultProps isn't declared so it can be inferrable\n const \{ defaultProps $\}=$ Component; n const themeProp $=$ determineTheme(props, theme, defaultProps); $\ln \backslash n \quad$ if (process.env.NODE_ENV !== 'production' \&\& themeProp === undefined) \{ n // eslint-disable-next-line noconsole\n console.warn(ln '[withTheme] You are not using a ThemeProvider nor passing a theme prop or a theme in defaultProps in component class \"\$\{getComponentName(ln Componentln ) \}\"`\n \(\quad\); \(\backslash n \quad\} \backslash n \backslash n\) return <Component \(\{\ldots\) props \(\}\) theme \(=\{\) themeProp \(\}\) ref \(=\{\) ref \(\} />;\) nn \(\}\) ); In\n hoistStatics(WithTheme, Component); \(\backslash n \backslash n\) WithTheme.displayName \(=`\) WithTheme $(\$\{\text { getComponentName(Component) }\})^{`} ; \backslash \ln \backslash n$ return WithTheme; $\backslash \mathrm{n}\} ;$ ln","// @flow\nimport \{ useContext \} from 'react'; $\mathrm{lnimport}\{$ ThemeContext \} from
 useTheme; $\backslash \mathrm{n}$ ","// @flow $\backslash \mathrm{n} \backslash \mathrm{n} / *$ eslint-disable import/no-unresolved */nnimport reactPrimitives from 'reactprimitives'; \n\nimport _InlineStyle from '../models/InlineStyle'; \nimport_StyledNativeComponent from '../models/StyledNativeComponent'; In\nimport css from '../constructors/css'; nimport constructWithOptions from '../constructors/constructWithOptions'; \nimport ThemeProvider, \{ ThemeConsumer, ThemeContext \} from '../models/ThemeProvider'; \nimport withTheme from '../hoc/withTheme'; $n$ nimport useTheme from '../hooks/useTheme'; $\ln$ nimport isStyledComponent from '../utils/isStyledComponent'; In\nimport type $\{$ Target \} from
'../types'; In\nconst InlineStyle = _InlineStyle(reactPrimitives.StyleSheet); $\operatorname{lnconst~StyledNativeComponent~=~}$ _StyledNativeComponent(InlineStyle); Inconst styled = (tag: Target) $=>$
constructWithOptions(StyledNativeComponent, tag); $\operatorname{nn} \backslash \mathrm{n} / *$ React native lazy-requires each of these modules for some reason, so let's $\backslash n *$ assume it's for a good reason and not eagerly load them all * $\wedge$ nconst aliases $=$ 'Image Text Touchable View '; $\ln \backslash n / *$ Define a getter for each alias which simply gets the reactNative componentln * and passes it to styled */naliases.split( $\wedge \backslash s+/ \mathrm{m})$.forEach(alias $=>\backslash$ n Object.defineProperty(styled, alias, $\{\backslash \mathrm{n}$ enumerable:
 isStyledComponent, ThemeProvider, ThemeConsumer, ThemeContext, withTheme, useTheme \};\nexport default styled;\n"],"names":["AD_REPLACER_R","charsLength","getAlphabeticChar","code","String","fromCharCode","g enerateAlphabeticName","name","x","Math","abs","replace","SEED","phash","h","i","length","charCodeAt","hash" ,"str","getComponentName","target","process","env","NODE_ENV","displayName","isFunction","test","isStateless Function","prototype","isReactComponent","toString","Object","call","typeOf","isStyledComponent","styledComp onentId","SC_ATTR","REACT_APP_SC_ATTR","SC_ATTR_ACTIVE","SC_ATTR_VERSION","SC_VERSIO N","__VERSION__","SPLITTER","IS_BROWSER","window","DISABLE_SPEEDY","Boolean","SC_DISABLE_ SPEEDY","REACT_APP_SC_DISABLE_SPEEDY","EMPTY_ARRAY","freeze","EMPTY_OBJECT","ERRORS ","errorMap","format","a","b","c","len","push","forEach","d","throwStyledComponentsError","interpolations","Erro r","join","trim","makeGroupedTag","tag","DefaultGroupedTag","BASE_SIZE","groupSizes","Uint32Array","index OfGroup","group","index","insertRules","rules","oldBuffer","oldSize","newSize","throwStyledError","set","ruleInd ex","l","insertRule","clearGroup","startIndex","endIndex","deleteRule","getGroup","css","getRule","MAX_SMI","g roupIDRegister","Map","reverseRegister","nextFreeGroup","getGroupForId","id","has","get","getIdForGroup","set GroupForId","SELECTOR","MARKER_RE","RegExp","outputSheet","sheet","getTag","undefined","names","size ","selector","content","rehydrateNamesFromContent","split","registerName","rehydrateSheetFromTag","style","part s","textContent","part","marker","match","parseInt","rehydrateSheet","nodes","document","querySelectorAll","nod e","getAttribute","parentNode","removeChild","getNonce","__webpack_nonce__","ELEMENT_TYPE","findLastSt yleTag","childNodes","child","nodeType","hasAttribute","makeStyleTag","head","parent","createElement","prevSt yle","nextSibling","setAttribute","nonce","insertBefore","getSheet","styleSheets","ownerNode","makeTag","isServe r","useCSSOMInjection","VirtualTag","CSSOMTag","TextTag","element","appendChild","createTextNode","rule", "_error","cssRules","cssText","refNode","_target","splice","SHOULD_REHYDRATE","defaultOptions","StyleShe et","registerId","options","globalStyles","gs","server","reconstructWithOptions","withNames","allocateGSInstance" ,"hasNameForId","groupNames","Set","add","clearNames","clear","clearRules","clearTag","delimiter","needle","to Sheet","block","e","ruleSheet","context","selectors","parents","line","column","ns","depth","at","COMMENT_REG EX","COMPLEX_SELECTOR_PREFIX","createStylisInstance","plugins","stylis","Stylis","parsingRules","returnR ulesPlugin","parsedRules","parseRulesPlugin","insertRulePlugin","_componentId","_selector","_selectorRegexp"," _consecutiveSelfRefRegExp","selfReferenceReplacer","offset","string","indexOf","selfReferenceReplacementPlugi n","_","lastIndexOf","use","stringifyRules","prefix","componentId","flatCSS","cssStr","reduce","acc","plugin","Sty leSheetContext","React","createContext","StyleSheetConsumer","Consumer","StylisContext","StylisConsumer","m asterSheet","masterStylis","Keyframes","inject","styleSheet","stylisInstance","resolvedName","getName","uppercas eCheck","uppercasePattern","msPattern","prefixAndLowerCase","char","toLowerCase","hyphenateStyleName","ad dUnitIfNeeded","value","unitless","isFalsish","chunk","objToCssArray","obj","prevKey","key","hasOwnProperty", "Array","isArray","isCss","hyphenate","isPlainObject","flatten","executionContext","ruleSet","result","isElement"," console","warn","printed","warnOnce","message","SINGLE_QUOTE","DOUBLE_QUOTE","BACKSLASH","SL ASH","NEWLINE","SPACE","FEED","TAB","CR","OPEN_SQUARE","CLOSE_SQUARE","OPEN_PARENTH ESES","CLOSE_PARENTHESES","OPEN_CURLY","CLOSE_CURLY","SEMICOLON","ASTERISK","COLO N","AT","RE_AT_END","RE_WORD_END","RE_BAD_BRACKET","tokenize","input","tokens","valueOf","ign ore","ignoreErrors","next","quote","lines","last","escape","nextLine","nextOffset","escaped","escapePos","prev","n" ,"pos","unclosed","what","error","slice","lastIndex","HIGHLIGHT_THEME","brackets","comment","color","termi nalHighlight","Input","token","map","CssSyntaxError","source","file","reason","setMessage","captureStackTrace"," showSourceCode","supportsColor","start","max","end","min","maxWidth","number","padded","gutter","spacing","
defaultRaw","colon","indent","beforeDecl","beforeRule","beforeOpen","beforeClose","beforeComment","after","e mptyBody","commentLeft","commentRight","capitalize","toUpperCase","Stringifier","builder","stringify","semicol on","type","root","body","raws","left","raw","right","text","decl","between","prop","rawValue","important","atrule" ,"params","afterName","before","own","detect","first","rawCache","beforeAfter","method","walk","rawSemicolon", "rawEmptyBody","rawIndent","p","rawBeforeComment","walkComments","rawBeforeDecl","walkDecls","rawBef oreRule","rawBeforeClose","rawBeforeOpen","rawColon","buf","step","cloneNode","cloned","constructor","j","No de","defaults","opts","positionBy","data","remove","stringifier","clone","overrides","cloneBefore","cloneAfter","ins ertAfter","replaceWith","moveTo","newParent","cleanRaws","append","moveBefore","otherNode","moveAfter","to JSON","fixed","defaultType","keepBetween","positionInside","word","removeSelf","cleanStyles","val","Declaratio n","Comment","Parser","Root","current","spaces","tokenizer","loop","emptyRule","other","endFile","init","Rule"," bracket","pop","unclosedBracket","unknownWord","spacesFromEnd","shift","spacesFromStart","precheckMissedS emicolon","stringFrom","cache","checkMissedSemicolon","AtRule","unnamedAtrule","open","unexpectedClose"," unclosedBlock","clean","all","lastTokenType","from","doubleColon","founded","parse","safe","parser","cleanSourc e","Container","each","callback","lastEach","indexes","walkRules","walkAtRules","children","normalize","prepend ","reverse","unshift","exist","removeAll","replaceValues","pattern","props","fast","every","condition","some","sam ple","processed","rebuild","fix","eachInside","eachDecl","eachRule","eachAtRule","eachComment","list","separato rs","array","func","letter","space","comma","values","sep","Warning","opt","Result","processor","messages","lastPl ugin","postcssPlugin","warning","warnings","filter","isPromise","then","LazyResult","stringified","inline","syntax", "sync","onFulfilled","onRejected","async","handleError","postcssVersion","pluginName","pluginVer","runtimeVer ","version","err","asyncTick","resolve","reject","promise","run","Promise","processing","Processor","concat","norm alized","postcss","toResult","lazy","prevMap","sequence","path","origin","consumer","originalPositionFor","mapR esolve","sourceContentFor","sourceRoot","SafeParser","buffer","safeParse","generated","InlineStyle","generateStyl eObject","generateComponentId","declPairs","styleObject","transformDeclPairs","styles","create","isObject","isVal idKey","mixin","mixinDeep","rest","providedTheme","defaultProps","theme","isTag","charAt","generateDisplayNa me","ThemeContext","ThemeConsumer","mergeTheme","outerTheme","mergedTheme","ThemeProvider","useCon text","themeContext","useMemo","validAttr","StyledNativeComponent","attrs","render","transientAsProp","\$as","r enderAs","as","forwardedComponent","forwardedAs","forwardedRef","testID","shouldForwardProp","elementToB eRendered","generatedStyles","generateAndInjectStyles","determineTheme","isTargetTag","computedProps","prop FilterFn","propsForElement","state","ref","buildExecutionContext","attrDef","resolvedAttrDef","attr","inlineStyle", "setNativeProps","nativeProps","Component","createStyledNativeComponent","ParentComponent","isClass","isTar getStyledComp","WrappedStyledNativeComponent","forwardRef","finalAttrs","filterFn","elementToBeCreated"," withComponent","__","optionsToCopy","newOptions","defineProperty","_foldedDefaultProps","merge","hoist","str ings","addTag","arg","interleave","constructWithOptions","componentConstructor","isValidElementType","templat eFunction","withConfig","config","WithTheme","themeProp","hoistStatics","useTheme","_InlineStyle","reactPrimi tives","_StyledNativeComponent","styled","aliases","alias","enumerable","configurable"],"mappings":";;;;;;;;;AAA A;;AACA;AAEA,IAAMA,aAAa,GAAG,UAAtB;AAEA;;;AAEA,IAAMC,WAAW,GAAG,EAApB;AAEA;;AACA ,IAAMC,iBAAiB,GAAG,SAApBA,iBAAoB,CAACC,IAAD;AAAA,SACxBC,MAAM,CAACC,YAAP,CAAoBF,I AAI,IAAIA,IAAI,GAAG,EAAP,GAAY,EAAZ,GAAiB,EAArB,CAAxB,CADwB;AAAA,CAA1B;AAGA;;;AACe, SAASG,sBAAT,CAAgCH,IAAhC,EAAsD;AACnE,MAAII,IAAI,GAAG,EAAX;AACA,MAAIC,CAAJ;AAEA;;A ACA,OAAKA,CAAC,GAAGC,IAAI,CAACC,GAAL,CAASP,IAAT,CAAT,EAAyBK,CAAC,GAAGP,WAA7B,E AA0CO,CAAC,GAAIA,CAAC,GAAGP,WAAL,GAAoB,CAAIE,EAAqE;AACnEM,IAAAA,IAAI,GAAGL,iBAA iB,CAACM,CAAC,GAAGP,WAAL,CAAjB,GAAqCM,IAA5C;AACD;;AAED,SAAO,CAACL,iBAAiB,CAACM, CAAC,GAAGP,WAAL,CAAjB,GAAqCM,IAAtC,EAA4CI,OAA5C,CAAoDX,aAApD,EAAmE,OAAnE,CAAP;A ACD;;ACxBD;;AACA;AAEA,AAAO,IAAMY,IAAI,GAAG,IAAb;AAGP;AACA;;AACA,AAAO,IAAMC,KAAK, GAAG,SAARA,KAAQ,CAACC,CAAD,EAAYN,CAAZ,EAAkC;AACrD,MAAIO,CAAC,GAAGP,CAAC,CAAC Q,MAAV;;AAEA,SAAOD,CAAP,EAAU;AACRD,IAAAA,CAAC,GAAIA,CAAC,GAAG,EAAL,GAAWN,CAA C,CAACS,UAAF,CAAa,EAAEF,CAAf,CAAf;AACD;;AAED,SAAOD,CAAP;AACD,CARM;;AAWP,AAAO,IA AMI,IAAI,GAAG,SAAPA,IAAO,CAACV,CAAD,EAAuB;AACzC,SAAOK,KAAK,CAACD,IAAD,EAAOJ,CAA

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AvB,EAAsDK,SAAtD,EAAkF;AAAA,QAA5BA,SAA4B;AAA5BA,MAAAA,SAA4B,GAAN,IAAM;AAAA;;AA ChF,WAAO,IAAIP,UAAJ,cACA,KAAKE,OADL,MACiBA,OADjB,GAEL,KAAKE,EAFA,EAGJG,SAAS,IAAI, KAAKpE,KAAnB,IAA6BD,SAHxB,CAAP;AAKD;;SAEDsE,qBAAA,4BAAmBjF,EAAnB,EAA+B;AAC7B,WA AQ,KAAK6E,EAAL,CAAQ7E,EAAR,IAAc,CAAC,KAAK6E,EAAL,CAAQ7E,EAAR,KAAe,CAAhB,IAAqB,C AA3C;AACD;AAED;;;SACAU,SAAA,kBAAqB;AACnB,WAAO,KAAKzC,GAAL,KAAa,KAAKA,GAAL,GAA WD,cAAc,CAACuF,OAAO,CAAC,KAAKoB,OAAN,CAAR,CAAtC,CAAP;AACD;AAED;;;SACAO,eAAA,sBA AalF,EAAb,EAAyB7F,IAAzB,EAAgD;AAC9C,WAAO,KAAKyG,KAAL,CAAWX,GAAX,CAAeD,EAAf,KAAu B,KAAKY,KAAL,CAAWV,GAAX,CAAeF,EAAf,CAAD,CAA0BC,GAA1B,CAA8B9F,IAA9B,CAA7B;AACD; AAED; ; SACA+G,eAAA,sBAAalB,EAAb,EAAyB7F,IAAzB,EAAuC;AACrC4F,IAAAA,aAAa,CAACC,EAAD,C AAb;;AAEA,QAAI,CAAC,KAAKY,KAAL,CAAWX,GAAX,CAAeD,EAAf,CAAL,EAAyB;AACvB,UAAMmF, UAAU,GAAG,IAAIC,GAAJ,EAAnB;AACAD,MAAAA,UAAU,CAACE,GAAX,CAAelL,IAAf;AACA,WAAKy G,KAAL,CAAW7B,GAAX,CAAeiB,EAAf,EAAmBmF,UAAnB;AACD,KAJD,MAIO;AACJ,WAAKvE,KAAL,C AAWV,GAAX,CAAeF,EAAf,CAAD,CAA0BqF,GAA1B,CAA8BIL,IAA9B;AACD;AACF;AAED;;;SACAsE,cA AA,qBAAYuB,EAAZ,EAAwB7F,IAAxB,EAAsCuE,KAAtC,EAAuD;AACrD,SAAKwC,YAAL,CAAkBIB,EAAl B,EAAsB7F,IAAtB;AACA,SAAKuG,MAAL,GAAcjC,WAAd,CAA0BsB,aAAa,CAACC,EAAD,CAAvC,EAA6Ct B,KAA7C;AACD;AAED;;;SACA4G,aAAA,oBAAWtF,EAAX,EAAuB;AACrB,QAAI,KAAKY,KAAL,CAAWX, GAAX,CAAeD,EAAf,CAAJ,EAAwB;AACrB,WAAKY,KAAL,CAAWV,GAAX,CAAeF,EAAf,CAAD,CAA0Bu F,KAA1B;AACD;AACF;AAED;;;SACAC,aAAA,oBAAWxF,EAAX,EAAuB;AACrB,SAAKU,MAAL,GAAcvB, UAAd,CAAyBY,aAAa,CAACC,EAAD,CAAtC;AACA,SAAKsF,UAAL,CAAgBtF,EAAhB;AACD;AAED;;;SAC AyF,WAAA,oBAAW;AACT;AACA;AACA,SAAKxH,GAAL,GAAW0C,SAAX;AACD;AAED;;;SACAhF,WAA A,oBAAmB;AACjB,WAAO6E,WAAW,CAAC,IAAD,CAAIB;AACD;;;;,AC/HH;;;;;;;;;;;;;;;;,;AAoBA;AAEA,A AAe,2BAAStB,UAAT,EAAqB;AAClC,MAAMwG,SAAS,GAAG,OAAIB;AACA,MAAMC,MAAM,GAAMD,SA AN,MAAZ;;AAEA,WAASE,OAAT,CAAiBC,KAAjB,EAAwB;AACtB,QAAIA,KAAJ,EAAW;AACT,UAAI;AA CF3G,QAAAA,UAAU,CAAI2G,KAAJ,OAAV;AACD,OAFD,CAEE,OAAOC,CAAP,EAAU;AACb;AACF;;AAE D,SAAO,SAASC,SAAT,CACLC,OADK,EAELjF,OAFK,EAGLkF,SAHK,EAILC,OAJK,EAKLC,IALK,EAMLC, MANK,EAOLxL,MAPK,EAQLyL,EARK,EASLC,KATK,EAULC,EAVK,EAWL;AACA,YAAQP,OAAR;AACE; AACA,WAAK,CAAL;AACE;AACA,YAAIM,KAAK,KAAK,CAAV,IAAevF,OAAO,CAACIG,UAAR,CAAmB,C AAnB,MAA0B,EAA7C,EAAiD,OAAOqE,UAAU,CAAI6B,OAAJ,OAAV,EAA2B,EAAlC;AACjD;AACF;;AACA ,WAAK,CAAL;AACE,YAAIsF,EAAE,KAAK,CAAX,EAAc,OAAOtF,OAAO,GAAG2E,SAAjB;AACd;AACF;;A ACA,WAAK,CAAL;AACE,gBAAQW,EAAR;AACE;AACA,eAAK,GAAL;AACA,eAAK,GAAL;AACE,mBAAO nH,UAAU,CAAC+G,SAAS,CAAC,CAAD,CAAT,GAAelF,OAAhB,CAAV,EAAoC,EAA3C;;AACF;AACE,mBA AOA,OAAO,IAAIwF,EAAE,KAAK,CAAP,GAAWb,SAAX,GAAuB,EAA3B,CAAd;AANJ;;AAQF,WAAK,CAA C,CAAN;AACE3E,QAAAA,OAAO,CAACE,KAAR,CAAc0E,MAAd,EAAsBII,OAAtB,CAA8BmI,OAA9B;AAr BJ;AAuBD,GAnCD;AAoCD;;AC/DD,IAAMY,aAAa,GAAG,eAAtB;AACA,IAAMC,uBAAuB,GAAG,CAAC,GA AD,EAAM,GAAN,EAAW,GAAX,EAAgB,GAAhB,CAAhC;AAOA,AAAe,SAASC,oBAAT,QAGkC;AAAA,gCA Ad1J,YAAc;AAAA,0BAF/C2H,OAE+C;AAAA,MAF/CA,OAE+C,6BAFrC3H,YAEqC;AAAA,0BAD/C2J,OAC+ C;AAAA,MAD/CA,OAC+C,6BADrC7J,WACqC;;AAC/C,MAAM8J,MAAM,GAAG,IAAIC,MAAJ,CAAWIC,OA AX,CAAf,CAD+C;AAI/C;AACA;;AAEA,MAAImC,YAAY,GAAG,EAAnB,CAP+C;;AAU/C,MAAMC,iBAAiB, GAAG,SAApBA,iBAAoB,CAAAf,OAAO,EAAI;AACnC,QAAIA,OAAO,KAAK,CAAC,CAAjB,EAAoB;AACIB, UAAMgB,WAAW,GAAGF,YAApB;AACAA,MAAAA,YAAY,GAAG,EAAf;AACA,aAAOE,WAAP;AACD;AA CF,GAND;;AAQA,MAAMC,gBAAgB,GAAGC,gBAAgB,CAAC,UAAAID,IAAI,EAAI;AAChD8C,IAAAA,YAA Y,CAACtJ,IAAb,CAAkBwG,IAAIB;AACD,GAFwC,CAAzC;;AAIA,MAAImD,YAAJ;;AACA,MAAIC,SAAJ;;A ACA,MAAIC,eAAJ;;AACA,MAAIC,yBAAJ;;AAEA,MAAMC,qBAAqB,GAAG,SAAxBA,qBAAwB,CAAC9F,K AAD,EAAQ+F,MAAR,EAAgBC,MAAhB,EAA2B;AACvD;AAEE,KAACD,MAAM,KAAK,CAAX,GAAef,uBA AuB,CAACiB,OAAxB,CAAgCD,MAAM,CAACL,SAAS,CAACxM,MAAX,CAAtC,MAA8D,CAAC,CAA9E,GA AkF,IAAnF;AAEA,KAAC6M,MAAM,CAAChG,KAAP,CAAa6F,yBAAb,CAJH,EAKE;AACA,mBAAWH,YAA X;AACD;;AAED,WAAO1F,KAAP;AACD,GAXD;AAaA;;;;\%;";;;;AAaA,MAAMkG,8BAA8B,GAAG,SAAjCA, 8BAAiC,CAAC3B,OAAD,EAAU4B,CAAV,EAAa3B,SAAb,EAA2B;AAChE,QAAID,OAAO,KAAK,CAAZ,IAA
iBC,SAAS,CAACrL,MAA3B,IAAqCqL,SAAS,CAAC,CAAD,CAAT,CAAa4B,WAAb,CAAyBT,SAAzB,IAAsC, CAA/E,EAAkF;AAChF;AACAnB,MAAAA,SAAS,CAAC,CAAD,CAAT,GAAeA,SAAS,CAAC,CAAD,CAAT,C AAa1L,OAAb,CAAqB8M,eAArB,EAAsCE,qBAAtC,CAAf;AACD;AACF,GALD;;AAOAX,EAAAA,MAAM,CA ACkB,GAAP,WAAenB,OAAf,GAAwBgB, 8 BAAxB,EAAwDV,gBAAxD,EAA0EF,iBAA1E;;AAEA,WAASgB, c AAT,CAAwBvI,GAAxB,EAA6BsB,QAA7B,EAAuCkH,MAAvC,EAA+CC,WAA/C,EAA+E;AAAA,QAAhCA,W AAgC;AAAhCA,MAAAA,WAAgC,GAAIB,GAAkB;AAAA;;AAC7E,QAAMC,OAAO,GAAG1I,GAAG,CAACjF ,OAAJ,CAAYiM,aAAZ,EAA2B,EAA3B,CAAhB;AACA,QAAM2B,MAAM,GAAGrH,QAAQ,IAAIkH,MAAZ,G AAwBA,MAAxB,SAAkClH,QAAlC,WAAgDoH,OAAhD,UAA8DA,OAA7E,CAF6E;AAK7E;AACA;;AACAf,IA AAA,YAAY,GAAGc,WAAf;AACAb,IAAAA,SAAS,GAAGtG,QAAZ;AACAuG,IAAAA,eAAe,GAAG,IAAI9G, MAAJ,QAAgB6G,SAAhB,UAAgC,GAAhC,CAAIB;AACAE,IAAAA,yBAAyB,GAAG,IAAI/G,MAAJ,SAAiB6G, SAAjB,cAA5B;AAEA,WAAOR,MAAM,CAACoB,MAAM,IAAI,CAACIH,QAAX,GAAsB,EAAtB,GAA2BA,QA A5B,EAAsCqH,MAAtC,CAAb;AACD;;AAEDJ,EAAAA,cAAc,CAACjN,IAAf,GAAsB6L,OAAO,CAAC/L,MAA R,GAClB+L,OAAO,CACJyB,MADH,CACU,UAACC,GAAD,EAAMC,MAAN,EAAiB;AACvB,QAAI,CAACA, MAAM,CAACnO,IAAZ,EAAkB;AAChB2E,MAAAA,0BAAgB,CAAC,EAAD,CAAhB;AACD;;AAED,WAAOrE ,KAAK,CAAC4N,GAAD,EAAMC,MAAM,CAACnO,IAAb,CAAZ;AACD,GAPH,EAOKK,IAPL,EAQGmB,QAR H,EADkB,GAUIB,EAVJ;AAYA,SAAOoM,cAAP;AACD;;AC5GD;AACA,AAeO,IAAMQ,iBAAiB,GAA+BC,KA AK,CAACC,aAAN,EAAtD;AACP,AAAO,IAAMC,kBAAkB,GAAGH,iBAAiB,CAACI,QAA7C;AACP,AAAO,IA AMC,aAAa,GAAgCJ,KAAK,CAACC,aAAN,EAAnD;AACP,AAAO,IAAMI,cAAc,GAAGD,aAAa,CAACD,QAA rC;AAEP,AAAO,IAAMG,WAAW,GAAe,IAAIrE,UAAJ,EAAhC;AACP,AAAO,IAAMsE,YAAY,GAAgBrC,oBA AoB,EAAtD;;ACtBP;AACA;IAKqBsC;AAOnB,qBAAY7O,IAAZ,EAA0BuE,KAA1B,EAAyC;AAAA;;AAAA,S AMzCuK,MANyC,GAMhC,UAACC,UAAD,EAAyBC,cAAzB,EAAwE;AAAA,UAA/CA,cAA+C;AAA/CA,QAA AA,cAA+C,GAAjBJ,YAAiB;AAAA;;AAC/E,UAAMK,YAAY,GAAG,KAAI,CAACjP,IAAL,GAAYgP,cAAc,CA ACrO,IAAhD;;AAEA,UAAI,CAACoO,UAAU,CAAChE,YAAX,CAAwB,KAAI,CAACIF,EAA7B,EAAiCoJ,YA AjC,CAAL,EAAqD;AACnDF,QAAAA,UAAU,CAACzK,WAAX,CACE,KAAI,CAACuB,EADP,EAEEoJ,YAFF, EAGED,cAAc,CAAC,KAAI,CAACzK,KAAN,EAAa0K,YAAb,EAA2B,YAA3B,CAHhB;AAKD;AACF,KAhBw C;;AAAA,SAkBzCzN,QAlByC,GAkB9B,YAAM;AACf,aAAOmD,0BAAgB,CAAC,EAAD,EAAK9E,MAAM,CA AC,KAAI,CAACG,IAAN,CAAX,CAAvB;AACD,KApBwC;;AACvC,SAAKA,IAAL,GAAYA,IAAZ;AACA,SAA K6F,EAAL,qBAA0B7F,IAA1B;AACA,SAAKuE,KAAL,GAAaA,KAAb;AACD;;;SAkBD2K,UAAA,iBAAQF,cA AR,EAAoD;AAAA,QAA5CA,cAA4C;AAA5CA,MAAAA,cAA4C,GAAdJ,YAAc;AAAA;;AACID,WAAO,KAA K5O,IAAL,GAAYgP,cAAc,CAACrO,IAAIC;AACD;;;;ACrCH;;AAEA; ;;AAKA,IAAMwO,cAAc,GAAG,SAAv B;AACA,IAAMC,gBAAgB,GAAG,UAAzB;AACA,IAAMC,SAAS,GAAG,MAAIB;;AACA,IAAMC,kBAAkB,G AAG,SAArBA,kBAAqB,CAACC,KAAD;AAAA,eAA8BA,KAAI,CAACC,WAAL,EAA9B;AAAA,CAA3B;AAE A;,;,;,;,;,\%;,\%;;,;AAgBA,AAAe,SAASC,kBAAT,CAA4BnC,MAA5B,EAAoD;AACjE,SAAO6B,cAAc,CAAC/N,IA Af,CAAoBkM,MAApB,IACLA,MAAM,CACLIN,OADD,CACSgP,gBADT,EAC2BE,kBAD3B,EAECIP,OAFD,C AESiP,SAFT,EAEoB,MAFpB,CADK,GAIL/B,MAJF;AAKD;;AClCD;AACA;AAGA,AAAe,SAASoC,eAAT,CA AyB1P,IAAzB,EAAuC2P,KAAvC,EAAwD;AACrE;AACA;AACA,MAAIA,KAAK,IAAI,IAAT,IAAiB,OAAOA, KAAP,KAAiB,SAAIC,IAA+CA,KAAK,KAAK,EAA7D,EAAiE;AAC/D,WAAO,EAAP;AACD;;AAED,MAAI,O AAOA,KAAP,KAAiB,QAAjB,IAA6BA,KAAK,KAAK,CAAvC,IAA4C,EAAE3P,IAAI,IAAI4P,QAAV,CAAhD, EAAqE;AACnE,WAAUD,KAAV,QADmE;AAEpE;;AAED,SAAO9P,MAAM,CAAC8P,KAAD,CAAN,CAAc/L,I AAd,EAAP;AACD;;AChBD;AACA,AAWA;;;AAGA,IAAMiM,SAAS,GAAG,SAAZA,SAAY,CAAAC,KAAK;A AAA,SAAIA,KAAK,KAAKtJ,SAAV,IAAuBsJ,KAAK,KAAK,IAAjC,IAAyCA,KAAK,KAAK,KAAnD,IAA4DA, KAAK,KAAK,EAA1E;AAAA,CAAvB;;AAEA,AAAO,IAAMC,aAAa,GAAG,SAAhBA,aAAgB,CAACC,GAAD, EAAcC,OAAd,EAA6D;AACxF,MAAM1L,KAAK,GAAG,EAAd;;AAEA,OAAK,IAAM2L,GAAX,IAAkBF,GAAl B,EAAuB;AACrB,QAAI,CAACA,GAAG,CAACG,cAAJ,CAAmBD,GAAnB,CAAD,IAA4BL,SAAS,CAACG,GA AG,CAACE,GAAD,CAAJ,CAAzC,EAAqD;;AAErD,QAAKE,KAAK,CAACC,OAAN,CAAcL,GAAG,CAACE,G AAD,CAAjB,KAA2BF,GAAG,CAACE,GAAD,CAAH,CAASI,KAArC,IAA+CnP,UAAU,CAAC6O,GAAG,CAA CE,GAAD,CAAJ,CAA7D,EAAyE;AACvE3L,MAAAA,KAAK,CAACIB,IAAN,CAAckN,kBAAS,CAACL,GAA D,CAAvB,QAAiCF,GAAG,CAACE,GAAD,CAApC,EAA2C,GAA3C;AACD,KAFD,MAEO,IAAIM,aAAa,CAA

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 MAA3B,EAAmCwI,MAAnC,EAA2CC,IAA3C,EAAiDvG,MAAjD,EAAyD;AACvD;;;;;;;;;;AAYA,SAAKnO,IA AL,GAAY,gBAAZ;AACA; ;; ;;,AAMA,SAAK2U,MAAL,GAAczD,OAAd;;AAEA,QAAIwD,IAAJ,EAAU;AACR; ;;;;;:AAOA,WAAKA,IAAL,GAAYA,IAAZ;AACD;;AACD,QAAID,MAAJ,EAAY;AACV;;;\%;;AAOA,WAAKA, MAAL,GAAcA,MAAd;AACD;;AACD,QAAItG,MAAJ,EAAY;AACV;;;;;AAMA,WAAKA,MAAL,GAAcA,MA Ad;AACD;;AACD,QAAI,OAAOnC,IAAP,KAAgB,WAAhB,IAA+B,OAAOC,MAAP,KAAkB,WAArD,EAAkE;A AChE; ;;;;;AAOA,WAAKD,IAAL,GAAYA,IAAZ;AACA;;;;;;;AAOA,WAAKC,MAAL,GAAcA,MAAd;AACD;; AAED,SAAK2I,UAAL;;AAEA,QAAIIR,KAAK,CAACmR,iBAAV,EAA6B;AAC3BnR,MAAAA,KAAK,CAACm R,iBAAN,CAAwB,IAAxB,EAA8BL,cAA9B;AACD;AACF; ;;SAEDI,aAAA,sBAAa;AACX;;;;;;AAOA,SAAK1D ,OAAL,GAAe,KAAK/C,MAAL,GAAiB,KAAKA,MAAtB,UAAmC,EAAID;AACA,SAAK+C,OAAL,IAAgB,KA AKwD,IAAL,GAAY,KAAKA,IAAjB,GAAwB,aAAxC;;AACA,QAAI,OAAO,KAAK1I,IAAZ,KAAqB,WAAzB,E AAsC;AACpC,WAAKkF,OAAL,UAAoB,KAAKIF,IAAzB,SAAiC,KAAKC,MAAtC;AACD;;AACD,SAAKiF,OA AL,WAAqB,KAAKyD,MAA1B;AACD;AAED;;;;;;;;;;;;;;;;;,;SAqBAG,iBAAA,wBAAeX,KAAf,EAAsB;AAAA ;;AACpB,QAAI,CAAC,KAAKM,MAAV,EAAkB,OAAO,EAAP;AAEIB,QAAIpP,GAAG,GAAG,KAAKoP,MAA f;AACA,QAAI,OAAON,KAAP,KAAiB,WAArB,EAAkCA,KAAK,GAAGY,aAAR;AACIC,QAAIZ,KAAJ,EAAW 9O,GAAG,GAAG+O,iBAAiB,CAAC/O,GAAD,CAAvB;AAEX,QAAM4N,KAAK,GAAG5N,GAAG,CAACyB,K AAJ,CAAU,OAAV,CAAd;AACA,QAAMkO,KAAK,GAAG9U,IAAI,CAAC+U,GAAL,CAAS,KAAKjJ,IAAL,G AAY,CAArB,EAAwB,CAAxB,CAAd;AACA,QAAMkJ,GAAG,GAAGhV,IAAI,CAACiV,GAAL,CAAS,KAAKnJ ,IAAL,GAAY,CAArB,EAAwBiH,KAAK,CAACxS,MAA9B,CAAZ;AAEA,QAAM2U,QAAQ,GAAGvV,MAAM, CAACqV,GAAD,CAAN,CAAYzU,MAA7B;AAEA,WAAOwS,KAAK,CACTa,KADI,CACEkB,KADF,EACSE,G ADT,EAEJX,GAFI,CAEA,UAACvI,IAAD,EAAO3H,KAAP,EAAiB;AACpB,UAAMgR,MAAM,GAAGL,KAAK, GAAG,CAAR,GAAY3Q,KAA3B;AACA,UAAMiR,MAAM,GAAG,OAAID,MAAJ,EAAavB,KAAb,CAAmB,CA ACsB,QAApB,CAAf;AACA,UAAMG,MAAM,SAAOD,MAAP,QAAZ;;AACA,UAAID,MAAM,KAAK,KAAI,C AACrJ,IAApB,EAA0B;AACxB,YAAMwJ,OAAO,GACXD,MAAM,CAACnV,OAAP,CAAe,KAAf,EAAsB,GAAt B,IAA6B4L,IAAI,CAAC8H,KAAL,CAAW,CAAX,EAAc,KAAI,CAAC7H,MAAL,GAAc,CAA5B,EAA+B7L,OA A/B,CAAuC,QAAvC,EAAiD,GAAjD,CAD/B;AAEA,qBAAWmV,MAAX,GAAoBvJ,IAApB,WAA8BwJ,OAA9B ;AACD,OAJD,MAIO;AACL,qBAAWD,MAAX,GAAoBvJ,IAApB;AACD;AACF,KAbI,EAcJrI,IAdI,CAcC,IAdD, CAAP;AAeD;AAED; ;;;;\%;;;;SAUAnC,WAAA,oBAAW;AACT,QAAI5B,IAAI,GAAG,KAAKkV,cAAL,EAAX;; AACA,QAAIIV,IAAJ,EAAU;AACRA,MAAAA,IAAI,YAAUA,IAAV,OAAJ;AACD;;AACD,WAAU,KAAKI,IA Af,UAAwB,KAAKkR,OAA7B,GAAuCtR,IAAvC;AACD; ;;wBAEe;AACdqR,MAAAA,QAAQ,CAAC,4DAAD,C
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 Y5B,QAAZ,EAAsB;AAAA;;AACpB,6BAAMA,QAAN;AACA,UAAK3C,IAAL,GAAY,MAAZ;AAFoB;AAGrB;; ;;wBAEY;AACX1F,MAAAA,QAAQ,CAAC,iDAAD,CAAR;AACA,aAAO,KAAK6F,IAAL,CAAUnH,KAAjB;A ACD;sBAEUsL,KAAK;AACdhK,MAAAA,QAAQ,CAAC,iDAAD,CAAR;AACA,WAAK6F,IAAL,CAAUnH,KA AV,GAAkBsL,GAAIB;AACD;;;wBAEgB;AACfhK,MAAAA,QAAQ,CAAC,yDAAD,CAAR;AACA,aAAO,KAA K6F,IAAL,CAAUS,SAAjB;AACD;sBAEc0D,KAAK;AACIBhK,MAAAA,QAAQ,CAAC,yDAAD,CAAR;AACA,

 MA,QAAN;AACA,UAAK3C,IAAL,GAAY,SAAZ;AAFoB;AAGrB;;;;WBAEU;AACT1F,MAAAA,QAAQ,CAAC, oDAAD,CAAR;AACA,aAAO,KAAK6F,IAAL,CAAUC,IAAjB;AACD;sBAEQkE,KAAK;AACZhK,MAAAA,QA AQ,CAAC,oDAAD,CAAR;AACA,WAAK6F,IAAL,CAAUC,IAAV,GAAiBkE,GAAjB;AACD;;;wBAEW;AACV hK,MAAAA,QAAQ,CAAC,sDAAD,CAAR;AACA,aAAO,KAAK6F,IAAL,CAAUG,KAAjB;AACD;sBAESgE,K AAK;AACbhK,MAAAA,QAAQ,CAAC,sDAAD,CAAR;AACA,WAAK6F,IAAL,CAAUG,KAAV,GAAkBgE,GA
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I,CAACH,KAAL,CAAW8M,GAAX,CAAe,UAAA6E,CAAC;AAAA,iBAAI,MAAI,CAAC4F,OAAL,CAAa5F,CA Ab,EAAgB6F,GAAhB,CAAJ;AAAA,SAAhB,CAAZ;AACD,OAFD,MAEO,IAAIze,CAAC,KAAK,QAAN,IAAkB kI,MAAtB,EAA8B;AACnCuW,QAAAA,GAAG,CAACvW,MAAJ,GAAaA,MAAb;AACD,OAFM,MAEA,IAAId, IAAI,CAACuI,cAAL,CAAoB3P,CAApB,CAAJ,EAA4B;AACjCye,QAAAA,GAAG,CAACze,CAAD,CAAH,GA ASoH,IAAI,CAACpH,CAAD,CAAb;AACD;AACF;;AAED,WAAOye,GAAP;AACD;;SAEDC,aAAA,oBAAWvB, QAAX,EAAqB;AACnB1M,IAAAA,QAAQ,CAAC,yCAAyC,6BAA1C,CAAR;AACA,WAAO,KAAKiH,IAAL,C AAUyF,QAAV,CAAP;AACD;;SAEDwB,WAAA,kBAAS9H,IAAT,EAAesG,QAAf,EAAyB;AACvB1M,IAAAA, QAAQ,CAAC,uCAAuC,kCAAxC,CAAR;AACA,WAAO,KAAKyH,SAAL,CAAerB,IAAf,EAAqBsG,QAArB,CA AP;AACD;;SAEDyB,WAAA,kBAASzY,QAAT,EAAmBgX,QAAnB,EAA6B;AAC3B1M,IAAAA,QAAQ,CAAC, uCAAuC,kCAAxC,CAAR;AACA,WAAO,KAAK6M,SAAL,CAAenX,QAAf,EAAyBgX,QAAzB,CAAP;AACD;; SAED0B,aAAA,oBAAWrf,IAAX,EAAiB2d,QAAjB,EAA2B;AACzB1M,IAAAA,QAAQ,CAAC,yCAAyC,oCAA 1C,CAAR;AACA,WAAO,KAAK8M,WAAL,CAAiB/d,IAAjB,EAAuB2d,QAAvB,CAAP;AACD;;SAED2B,cAAA ,qBAAY3B,QAAZ,EAAsB;AACpB1M,IAAAA,QAAQ,CAAC,0CAA0C,qCAA3C,CAAR;AACA,WAAO,KAAK uH,YAAL,CAAkBmF,QAAIB,CAAP;AACD; ;;,wBA9GW;AACV,UAAI,CAAC,KAAKIW,KAAV,EAAiB,OAAO jB,SAAP;AACjB,aAAO,KAAKiB,KAAL,CAAW,CAAX,CAAP;AACD;AAED;;;;;;\%;;,wBAQW;AACT,UAAI,CA AC,KAAKA,KAAV,EAAiB,OAAOjB,SAAP;AACjB,aAAO,KAAKiB,KAAL,CAAW,KAAKA,KAAL,CAAWhH, MAAX,GAAoB,CAA/B,CAAP;AACD;;;wBAgGe;AACdwQ,MAAAA,QAAQ,CAAC,uDAAD,CAAR;AACA, aA AO,KAAK6F,IAAL,CAAUJ,SAAjB;AACD;sBAEauE,KAAK;AACjBhK,MAAAA,QAAQ,CAAC,uDAAD,CAA R;AACA,WAAK6F,IAAL,CAAUJ,SAAV,GAAsBuE,GAAtB;AACD;;;wBAEW;AACVhK,MAAAA,QAAQ,CAA C,+CAAD,CAAR;AACA,aAAO,KAAK6F,IAAL,CAAUb,KAAjB;AACD;sBAESgF,KAAK;AACbhK,MAAAA,Q AAQ,CAAC,+CAAD,CAAR;AACA,WAAK6F,IAAL,CAAUb,KAAV,GAAkBgF,GAAIB;AACD;AAED;;;;;;;;;;
 AAN;AACA,UAAK3C,IAAL,GAAY,QAAZ;AAFoB;AAGrB;;;SAED0D,SAAA,kBAAoB;AAAA;;AACIB,QAAI ,CAAC,KAAK5S,KAAV,EAAiB,KAAKA,KAAL,GAAa,EAAb;;AADC,sCAAVuW,QAAU;AAAVA,MAAAA,Q AAU;AAAA;;AAEIB,yDAAa3D,MAAb,kDAAuB2D,QAAvB;AACD;;SAEDE,UAAA,mBAAqB;AAAA;;AACnB ,QAAI,CAAC,KAAKzW,KAAV,EAAiB,KAAKA,KAAL,GAAa,EAAb;;AADE,uCAAVuW,QAAU;AAAVA,MA AAA,QAAU;AAAA;;AAEnB,0DAAaE,OAAb,mDAAwBF,QAAxB;AACD;;;wBAEe;AACd/M,MAAAA,QAAQ, CAAC,4DAAD,CAAR;AACA,aAAO,KAAK6F,IAAL,CAAUY,SAAjB;AACD;sBAEauD,KAAK;AACjBhK,MA AAA,QAAQ,CAAC,4DAAD,CAAR;AACA,WAAK6F,IAAL,CAAUY,SAAV,GAAsBuD,GAAtB;AACD;;;wBAE a;AACZhK,MAAAA,QAAQ,CAAC,uDAAD,CAAR;AACA,aAAO,KAAK6F,IAAL,CAAUW,MAAjB;AACD;sB AEWwD,KAAK;AACfhK,MAAAA,QAAQ,CAAC,uDAAD,CAAR;AACA,WAAK6F,IAAL,CAAUW,MAAV,G
 $;$;EA1DmBwC;;ACtBrB;;A ACA;,;;;,;;AASA,IAAM8B,IAAI,GAAG;AACXzY,EAAAA,KADW,iBACLwG,MADK,EACGkS,UADH,EACet M,IADf,EACqB;AAC9B,QAAMuM,KAAK,GAAG,EAAd;AACA,QAAInE,OAAO,GAAG,EAAd;AACA,QAAIx U,KAAK,GAAG,KAAZ;AAEA,QAAI4Y,IAAI,GAAG,CAAX;AACA,QAAI1M,KAAK,GAAG,KAAZ;AACA,Q AAIG,MAAM,GAAG,KAAb;;AAEA,SAAK,IAAI3S,CAAC,GAAG,CAAb,EAAgBA,CAAC,GAAG8M,MAAM, CAAC7M,MAA3B,EAAmCD,CAAC,EAApC,EAAwC;AACtC,UAAMmf,MAAM,GAAGrS,MAAM,CAAC9M,C AAD,CAArB;;AAEA,UAAIwS,KAAJ,EAAW;AACT,YAAIG,MAAJ,EAAY;AACVA,UAAAA,MAAM,GAAG,K AAT;AACD,SAFD,MAEO,IAAIwM,MAAM,KAAK,IAAf,EAAqB;AAC1BxM,UAAAA,MAAM,GAAG,IAAT;A ACD,SAFM,MAEA,IAAIwM,MAAM,KAAK3M,KAAf,EAAsB;AAC3BA,UAAAA,KAAK,GAAG,KAAR;AAC D;AACF,OARD,MAQO,IAAI2M,MAAM,KAAK,GAAX,IAAkBA,MAAM,KAAK,GAAjC,EAAsC;AAC3C3M,Q AAAA,KAAK,GAAG2M,MAAR;AACD,OAFM,MAEA,IAAIA,MAAM,KAAK,GAAf,EAAoB;AACzBD,QAAA A,IAAI,IAAI,CAAR;AACD,OAFM,MAEA,IAAIC,MAAM,KAAK,GAAf,EAAoB;AACzB,YAAID,IAAI,GAAG, CAAX,EAAcA,IAAI,IAAI,CAAR;AACf,OAFM,MAEA,IAAIA,IAAI,KAAK,CAAb,EAAgB;AACrB,YAAIF,UA AU,CAACjS,OAAX,CAAmBoS,MAAnB,MAA+B,CAAC,CAApC,EAAuC7Y,KAAK,GAAG,IAAR;AACxC;;AA ED,UAAIA,KAAJ,EAAW;AACT,YAAIwU,OAAO,KAAK,EAAhB,EAAoBmE,KAAK,CAACpc,IAAN,CAAWi Y,OAAO,CAAC1X,IAAR,EAAX;AACpB0X,QAAAA,OAAO,GAAG,EAAV;AACAxU,QAAAA,KAAK,GAAG, KAAR;AACD,OAJD,MAIO;AACLwU,QAAAA,OAAO,IAAIqE,MAAX;AACD;AACF;;AAED,QAAIzM,IAAI,I

AAIoI,OAAO,KAAK,EAAxB,EAA4BmE,KAAK,CAACpc,IAAN,CAAWiY,OAAO,CAAC1X,IAAR,EAAX;AA C5B,WAAO6b,KAAP;AACD,GA1CU;;AA4CX;;;;;;;;;AAWAG,EAAAA,KAvDW,iBAuDLtS,MAvDK,EAuDG; AACZ,QAAMiO,MAAM,GAAG,CAAC,GAAD,EAAM,IAAN,EAAY,IAAZ,CAAf;AACA,WAAOgE,IAAI,CAA CzY,KAAL,CAAWwG,MAAX,EAAmBiO,MAAnB,CAAP;AACD,GA1DU;;AA4DX;;;;;;;;;;AAYAsE,EAAAA, KAxEW,iBAwELvS,MAxEK,EAwEG;AACZ,QAAMuS,KAAK,GAAG,GAAd;AACA,WAAON,IAAI,CAACzY, KAAL,CAAWwG,MAAX,EAAmB,CAACuS,KAAD,CAAnB,EAA4B,IAA5B,CAAP;AACD;AA3EU,CAAb;;AC HA;;;;;";;;;IAWM/D;;;AACJ,gBAAYxC,QAAZ,EAAsB;AAAA;;AACpB,kCAAMA,QAAN;AACA,UAAK3C,IA AL,GAAY,MAAZ;AACA,QAAI,CAAC,MAAKIP,KAAV,EAAiB,MAAKA,KAAL,GAAa,EAAb;AAHG;AAIrB;
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 qC,IAAIB,EAA6B;AAAA,QAAXA,IAAW;AAAXA,MAAAA,IAAW,GAAJ,EAAI;AAAA;;AAC3B;;;;;;;AAQA, SAAK5C,IAAL,GAAY,SAAZ;AACA; ;;;;;AAMA,SAAKO,IAAL,GAAYA,IAAZ;;AAEA,QAAIqC,IAAI,CAAC3 R,IAAL,IAAa2R,IAAI,CAAC3R,IAAL,CAAU6M,MAA3B,EAAmC;AACjC,UAAMf,GAAG,GAAG6F,IAAI,CA AC3R,IAAL,CAAU4R,UAAV,CAAqBD,IAArB,CAAZ;AACA; ;;;;;AAOA,WAAKvN,IAAL,GAAY0H,GAAG,C AAC1H,IAAhB;AACA; ; ; ;;;AAOA,WAAKC,MAAL,GAAcyH,GAAG,CAACzH,MAAIB;AACD;;AAED,SAAK, IAAMgU,GAAX,IAAkB1G,IAAIB;AAAwB,WAAK0G,GAAL,IAAY1G,IAAI,CAAC0G,GAAD,CAAhB;AAAxB ;AACD;AAED;;;;;;;;;;SAQAze,WAAA,oBAAW;AACT,QAAI,KAAKoG,IAAT,EAAe;AACb,aAAO,KAAKA,IA AL,CAAUiM,KAAV,CAAgB,KAAKqD,IAArB,EAA2B;AAChC/I,QAAAA,MAAM,EAAE,KAAKA,MADmB;A AEhC9J,QAAAA,KAAK,EAAE,KAAKA,KAFoB;AAGhCyW,QAAAA,IAAI,EAAE,KAAKA;AAHqB,OAA3B,E AIJ5J,OAJH;AAKD,KAND,MAMO,IAAI,KAAK/C,MAAT,EAAiB;AACtB,aAAU,KAAKA,MAAf,UAA0B,KAA K+I,IAA/B;AACD,KAFM,MAEA;AACL,aAAO,KAAKA,IAAZ;AACD;AACF;AAED;;;;;;;;AAUA;;;;;;;;;AC3 FF;,;;;:AAMA;;;,;";;;;,;IAcMgJ;AACJ;;;;;AAMA,kBAAYC,SAAZ,EAAuBvJ,IAAvB,EAA6B2C,IAA7B,EAAm
 EAAhB;AACA;;;;;;AAMA,SAAKxJ,IAAL,GAAYA,IAAZ;AACA;;;;;;;AAQA,SAAK2C,IAAL,GAAYA,IAAZ; AACA;;;;;;AAMA,SAAKIU,GAAL,GAAWmB,SAAX;AACA;;;;;;;;;;;;AAcA,SAAK+N,GAAL,GAAW/N,SAA
 AgBA0L,OAAA,cAAKmG,IAAL,EAAWqC,IAAX,EAAsB;AAAA,QAAXA,IAAW;AAAXA,MAAAA,IAAW,G AAJ,EAAI;AAAA;;AACpB,QAAI,CAACA,IAAI,CAACpL,MAAV,EAAkB;AAChB,UAAI,KAAKkS,UAAL,IAA mB,KAAKA,UAAL,CAAgBC,aAAvC,EAAsD;AACpD/G,QAAAA,IAAI,CAACpL,MAAL,GAAc,KAAKkS,UA AL,CAAgBC,aAA9B;AACD;AACF;;AAED,QAAMC,OAAO,GAAG,IAAIP,OAAJ,CAAY9I,IAAZ,EAAkBqC,IA AlB,CAAhB;AACA,SAAK6G,QAAL,CAAc/c,IAAd,CAAmBkd,OAAnB;AAEA,WAAOA,OAAP;AACD;AAED; ; ;"; ; ; ;; ;SAWAC,WAAA,oBAAW;AACT,WAAO,KAAKJ,QAAL,CAAcK,MAAd,CAAqB,UAAAjgB,CAAC;AA AA,aAAIA,CAAC,CAACmW,IAAF,KAAW,SAAf;AAAA,KAAtB,CAAP;AACD;AAED;;;;;;;;;,;BAQc;AACZ, aAAO,KAAKtR,GAAZ;AACD;;";;AClKH,SAASqb,SAAT,CAAmB1Q,GAAnB,EAAwB;AACtB,SAAO,OAAOA ,GAAP,KAAe,QAAf,IAA2B,OAAOA,GAAG,CAAC2Q,IAAX,KAAoB,UAAtD;AACD;AAED;,;;AAKA;,;;AAK A;,;,;";,;IAQMC;AACJ,sBAAYT,SAAZ,EAAuB9a,GAAvB,EAA4BkU,IAA5B,EAAkC;AAChC,SAAKsH,WAA L,GAAmB,KAAnB;AACA,SAAK9B,SAAL,GAAiB,KAAjB;AAEA,QAAInI,IAAJ;;AACA,QAAI,OAAOvR,GAA P,KAAe,QAAf,IAA2BA,GAAG,CAACsR,IAAJ,KAAa,MAA5C,EAAoD;AACIDC,MAAAA,IAAI,GAAGvR,GA AP;AACD,KAFD,MAEO,IAAIA,GAAG,YAAYub,UAAf,IAA6Bvb,GAAG,YAAY6a,MAAhD,EAAwD;AAC7Dt J,MAAAA,IAAI,GAAGvR,GAAG,CAACuR,IAAX;;AACA,UAAIvR,GAAG,CAACkP,GAAR,EAAa;AACX,YA AI,OAAOgF,IAAI,CAAChF,GAAZ,KAAoB,WAAxB,EAAqCgF,IAAI,CAAChF,GAAL,GAAW,EAAX;AACrC, YAAI,CAACgF,IAAI,CAAChF,GAAL,CAASuM,MAAd,EAAsBvH,IAAI,CAAChF,GAAL,CAASuM,MAAT,GA

AkB,KAAIB;AACtBvH,QAAAA,IAAI,CAAChF,GAAL,CAASf,IAAT,GAAgBnO,GAAG,CAACkP,GAApB;AA CD;AACF,KAPM,MAOA;AACL,UAAIgJ,MAAM,GAAGF,KAAb;AACA,UAAI9D,IAAI,CAACwH,MAAT,EA AiBxD,MAAM,GAAGhE,IAAI,CAACwH,MAAL,CAAY1D,KAArB;AACjB,UAAI9D,IAAI,CAACgE,MAAT,E AAiBA,MAAM,GAAGhE,IAAI,CAACgE,MAAd;AACjB,UAAIA,MAAM,CAACF,KAAX,EAAkBE,MAAM,GA AGA,MAAM,CAACF,KAAhB;;AAEIB,UAAI;AACFzG,QAAAA,IAAI,GAAG2G,MAAM,CAACIY,GAAD,EAA MkU,IAAN,CAAb;AACD,OAFD,CAEE,OAAO1F,KAAP,EAAc;AACd,aAAKA,KAAL,GAAaA,KAAb;AACD;A ACF;;AAED,SAAKjD,MAAL,GAAc,IAAIsP,MAAJ,CAAWC,SAAX,EAAsBvJ,IAAtB,EAA4B2C,IAA5B,CAAd; AACD;AAED;;;;;;;;AAmGA;;;;;,SAMAiH,WAAA,oBAAW;AACT,WAAO,KAAKQ,IAAL,GAAYR,QAAZ,EAA
 AkBAsb,OAAA,cAAKM,WAAL,EAAkBC,UAAIB,EAA8B;AAC5B,WAAO,KAAKC,KAAL,GAAaR,IAAb,CAA kBM,WAAIB,EAA+BC,UAA/B,CAAP;AACD;AAED; ; ; ; ; ; ; ; ; ; ; ; ; WAAO,KAAKC,KAAL,YAAmBD,UAAnB,CAAP;AACD;;SAEDE,cAAA,qBAAYvN,KAAZ,EAAmB1F,MAAn B,EAA2B;AACzB,QAAI;AACF,WAAK0F,KAAL,GAAaA,KAAb;;AACA,UAAIA,KAAK,CAAC7T,IAAN,KAA e,gBAAf,IAAmC,CAAC6T,KAAK,CAAC1F,MAA9C,EAAsD;AACpD0F,QAAAA,KAAK,CAAC1F,MAAN,GA AeA,MAAM,CAACmS,aAAtB;AACAzM,QAAAA,KAAK,CAACe,UAAN;AACD,OAHD,MAGO,IAAIzG,MAA M,CAACkT,cAAX,EAA2B;AAChC,YAAMC,UAAU,GAAGnT,MAAM,CAACmS,aAA1B;AACA,YAAMiB,SA AS,GAAGpT,MAAM,CAACkT,cAAzB;AACA,YAAMG,UAAU,GAAG,KAAK5Q,MAAL,CAAYuP,SAAZ,CAA sBsB,OAAzC;AACA,YAAMxe,CAAC,GAAGse,SAAS,CAACza,KAAV,CAAgB,GAAhB,CAAV;AACA,YAAM 5D,CAAC,GAAGse,UAAU,CAAC1a,KAAX,CAAiB,GAAjB,CAAV;;AAEA,YAAI7D,CAAC,CAAC,CAAD,CA AD,KAASC,CAAC,CAAC,CAAD,CAAV,IAAiBqE,QAAQ,CAACtE,CAAC,CAAC,CAAD,CAAF,CAAR,GAAi BsE,QAAQ,CAACrE,CAAC,CAAC,CAAD,CAAF,CAA9C,EAAsD;AACpD+N,UAAAA,QAAQ,CACN,MAAG,k CAAkC,KAArC,IAA6CuQ,UAA7C,cAAgEF,UAAhE,oBACUC,SADV,2DADM,CAAR;AAKD;AACF;AACF,KA pBD,CAoBE,OAAOG,GAAP,EAAY;AACZ,UAAI5Q,OAAO,IAAIA,OAAO,CAAC+C,KAAvB,EAA8B/C,OAA O,CAAC+C,KAAR,CAAc6N,GAAd;AAC/B;AACF;;SAEDC,YAAA,mBAAUC,OAAV,EAAmBC,MAAnB,EAA 2B;AAAA;;AACzB,QAAI,KAAK1T,MAAL,IAAe,KAAKgS,SAAL,CAAe3T,OAAf,CAAuB/L,MAA1C,EAAkD; AAChD,WAAKse,SAAL,GAAiB,IAAjB;AACA,aAAO6C,OAAO,EAAd;AACD;;AAED,QAAI;AACF,UAAMzT, MAAM,GAAG,KAAKgS,SAAL,CAAe3T,OAAf,CAAuB,KAAK2B,MAA5B,CAAf;AACA,UAAM2T,OAAO,GA AG,KAAKC,GAAL,CAAS5T,MAAT,CAAhB;AACA,WAAKA,MAAL,IAAe,CAAf;;AAEA,UAAIuS,SAAS,CA ACoB,OAAD,CAAb,EAAwB;AACtBA,QAAAA,OAAO,CACJnB,IADH,CACQ,YAAM;AACV,UAAA,KAAI,C AACgB,SAAL,CAAeC,OAAf,EAAwBC,MAAxB;AACD,SAHH,WAIS,UAAAhO,KAAK,EAAI;AACd,UAAA,K AAI,CAACuN,WAAL,CAAiBvN,KAAjB,EAAwB1F,MAAxB;;AACA,UAAA,KAAI,CAAC4Q,SAAL,GAAiB,IA AjB;AACA8C,UAAAA,MAAM,CAAChO,KAAD,CAAN;AACD,SARH;AASD,OAVD,MAUO;AACL,aAAK8N, SAAL,CAAeC,OAAf,EAAwBC,MAAxB;AACD;AACF,KAlBD,CAkBE,OAAOhO,KAAP,EAAc;AACd,WAAKk L,SAAL,GAAiB,IAAjB;AACA8C,MAAAA,MAAM,CAAChO,KAAD,CAAN;AACD;AACF;;SAEDsN,QAAA,iB AAQ;AAAA;;AACN,QAAI,KAAKpC,SAAT,EAAoB;AACIB,aAAO,IAAIID,OAAJ,CAAY,UAACJ,OAAD,EAA UC,MAAV,EAAqB;AACtC,YAAI,MAAI,CAAChO,KAAT,EAAgB;AACdgO,UAAAA,MAAM,CAAC,MAAI,C AAChO,KAAN,CAAN;AACD,SAFD,MAEO;AACL+N,UAAAA,OAAO,CAAC,MAAI,CAACnL,SAAL,EAAD, CAAP;AACD;AACF,OANM,CAAP;AAOD;;AACD,QAAI,KAAKwL,UAAT,EAAqB;AACnB,aAAO,KAAKA,U AAZ;AACD;;AAED,SAAKA,UAAL,GAAkB,IAAID,OAAJ,CAAY,UAACJ,OAAD,EAAUC,MAAV,EAAqB;AA CjD,UAAI,MAAI,CAAChO,KAAT,EAAgB,OAAOgO,MAAM,CAAC,MAAI,CAAChO,KAAN,CAAb;AAChB, MAAA,MAAI,CAAC1F,MAAL,GAAc,CAAd;;AACA,MAAA,MAAI,CAACwT,SAAL,CAAeC,OAAf,EAAwBC, MAAxB;AACD,KAJiB,EAIfIB,IAJe,CAIV,YAAM;AACZ,MAAA,MAAI,CAAC5B,SAAL,GAAiB,IAAjB;AACA ,aAAO,MAAI,CAACtI,SAAL,EAAP;AACD,KAPiB,CAAIB;AASA,WAAO,KAAKwL,UAAZ;AACD;;SAEDjB, OAAA,gBAAO;AAAA;;AACL,QAAI,KAAKjC,SAAT,EAAoB,OAAO,KAAKnO,MAAZ;AACpB,SAAKmO,SA AL,GAAiB,IAAjB;;AAEA,QAAI,KAAKkD,UAAT,EAAqB;AACnB,YAAM,IAAIve,KAAJ,CAAU,sDAAV,CAA N;AACD;;AAED,QAAI,KAAKmQ,KAAT,EAAgB,MAAM,KAAKA,KAAX;AAEhB,SAAKjD,MAAL,CAAYuP, SAAZ,CAAsB3T,OAAtB,CAA8BIJ,OAA9B,CAAsC,UAAA6K,MAAM,EAAI;AAC9C,UAAM2T,OAAO,GAAG, MAAI,CAACC,GAAL,CAAS5T,MAAT,CAAhB;;AACA,UAAIuS,SAAS,CAACoB,OAAD,CAAb,EAAwB;AACt

B,cAAM,IAAIpe,KAAJ,CAAU,sDAAV,CAAN;AACD;AACF,KALD;AAOA,WAAO,KAAKkN,MAAZ;AACD;; SAEDmR,MAAA,aAAI5T,MAAJ,EAAY;AACV,SAAKyC,MAAL,CAAYyP,UAAZ,GAAyBIS,MAAzB;;AAEA, QAAI;AACF,aAAOA,MAAM,CAAC,KAAKyC,MAAL,CAAYgG,IAAb,EAAmB,KAAKhG,MAAxB,CAAb;AA CD,KAFD,CAEE,OAAOiD,KAAP,EAAc;AACd,WAAKuN,WAAL,CAAiBvN,KAAjB,EAAwB1F,MAAxB;AAC A,YAAM0F,KAAN;AACD;AACF;;SAED4C,YAAA,uBAAY;AACV,QAAI,KAAKoK,WAAT,EAAsB,OAAO,K AAKjQ,MAAZ;AACtB,SAAKiQ,WAAL,GAAmB,IAAnB;AAEA,SAAKG,IAAL;AAEA,QAAMzH,IAAI,GAAG, KAAK3I,MAAL,CAAY2I,IAAzB;AACA,QAAI3Y,GAAG,GAAG6V,SAAV;AACA,QAAI8C,IAAI,CAACwH,M AAT,EAAiBngB,GAAG,GAAG2Y,IAAI,CAACwH,MAAL,CAAYtK,SAAIB;AACjB,QAAI8C,IAAI,CAACI,WA AT,EAAsB/Y,GAAG,GAAG2Y,IAAI,CAACI,WAAX;AACtB,QAAI/Y,GAAG,CAAC6V,SAAR,EAAmB7V,GA AG,GAAGA,GAAG,CAAC6V,SAAV;AAEnB,QAAI7F,MAAM,GAAG,EAAb;AACAhQ,IAAAA,GAAG,CAAC, KAAKgW,IAAN,EAAY,UAAApW,CAAC,EAAI;AACIBoQ,MAAAA,MAAM,IAAIpQ,CAAV;AACD,KAFE,CA AH;AAGA,SAAKoQ,MAAL,CAAYvL,GAAZ,GAAkBuL,MAAIB;AAEA,WAAO,KAAKA,MAAZ;AACD;;;;wB AnSe;AACd,aAAO,KAAKA,MAAL,CAAYuP,SAAnB;AACD;AAED;;;;;;wBAIW;AACT,aAAO,KAAKvP,MAA





 A,MAAAA,OAAc,GAAJ,EAAI;AAAA;;AACxB;;;;;;;AAQA,SAAKiV,OAAL,GAAe,OAAf;AACA;;;;;;;AAOA,
 MAAA,aAAIQ,MAAJ,EAAY;AACV,SAAK3B,OAAL,GAAe,KAAKA,OAAL,CAAa2V,MAAb,CAAoB,KAAKl E,SAAL,CAAe,CAAC9P,MAAD,CAAf,CAApB,CAAf;AACA,WAAO,IAAP;AACD;AAED;;;;;;;;;;;;;;;;;;;,;SAs BApN,UAAA,iBAAQsE,GAAR,EAAakU,IAAb,EAAwB;AAAA,QAAXA,IAAW;AAAXA,MAAAA,IAAW,GAA J,EAAI;AAAA;;AACtB,WAAO,IAAIqH,UAAJ,CAAe,IAAf,EAAqBvb,GAArB,EAA0BkU,IAA1B,CAAP;AACD; ;SAED0E,YAAA,mBAAUzR,OAAV,EAAmB;AACjB,QAAI4V,UAAU,GAAG,EAAjB;AACA5V,IAAAA,OAAO ,CAAClJ,OAAR,CAAgB,UAAA9C,CAAC,EAAI;AACnB,UAAIA,CAAC,CAAC6hB,OAAN,EAAe7hB,CAAC,G AAGA,CAAC,CAAC6hB,OAAN;;AAEf,UAAI,OAAO7hB,CAAP,KAAa,QAAb,IAAyB4P,KAAK,CAACC,OAA N,CAAc7P,CAAC,CAACgM,OAAhB,CAA7B,EAAuD;AACrD4V,QAAAA,UAAU,GAAGA,UAAU,CAACD,M AAX,CAAkB3hB,CAAC,CAACgM,OAApB,CAAb;AACD,OAFD,MAEO,IAAI,OAAOhM,CAAP,KAAa,UAAjB ,EAA6B;AAClC4hB,QAAAA,UAAU,CAAC/e,IAAX,CAAgB7C,CAAhB;AACD,OAFM,MAEA;AACL,cAAM,I AAIkD,KAAJ,CAAalD,CAAb,8BAAN;AACD;AACF,KAVD;AAWA,WAAO4hB,UAAP;AACD;;;;AC1LH;;;;;;; ऋ;IAUM/G;;;AACJ,gBAAY/B,QAAZ,EAAsB;AAAA;;AACpB,kCAAMA,QAAN;AACA,UAAK3C,IAAL,GAAY ,MAAZ;AACA,QAAI,CAAC,MAAKIP,KAAV,EAAiB,MAAKA,KAAL,GAAa,EAAb;AAHG;AAIrB; ;;SAEDM, cAAA,qBAAYM,KAAZ,EAAmB;AACjBA,IAAAA,KAAK,GAAG,KAAKhE,KAAL,CAAWgE,KAAX,CAAR;;A AEA,QAAIA,KAAK,KAAK,CAAV,IAAe,KAAKZ,KAAL,CAAWhH,MAAX,GAAoB,CAAvC,EAA0C;AACxC, WAAKgH,KAAL,CAAW,CAAX,EAAcqP,IAAd,CAAmBa,MAAnB,GAA4B,KAAKIQ,KAAL,CAAWY,KAAX, EAAkByO,IAAlB,CAAuBa,MAAnD;AACD;;AAED,gCAAa5P,WAAb,YAAyBM,KAAzB;AACD;;SAED4V,YA AA,mBAAU5V,KAAV,EAAiByW,MAAjB,EAAyBnI,IAAzB,EAA+B;AAC7B,QAAMIP,KAAK,wBAASwW,SA AT,YAAmB5V,KAAnB,CAAX;;AAEA,QAAIyW,MAAJ,EAAY;AACV,UAAInI,IAAI,KAAK,SAAb,EAAwB;A ACtB,YAAI,KAAKIP,KAAL,CAAWhH,MAAX,GAAoB,CAAxB,EAA2B;AACzBqe,UAAAA,MAAM,CAAChI,I AAP,CAAYa,MAAZ,GAAqB,KAAKIQ,KAAL,CAAW,CAAX,EAAcqP,IAAd,CAAmBa,MAAxC;AACD,SAFD, MAEO;AACL,iBAAOmH,MAAM,CAAChI,IAAP,CAAYa,MAAnB;AACD;AACF,OAND,MAMO,IAAI,KAAK G,KAAL,KAAegH,MAAnB,EAA2B;AAChCrX,QAAAA,KAAK,CAACnE,OAAN,CAAc,UAAAsE,IAAI,EAAI; AACpBA,UAAAA,IAAI,CAACkP,IAAL,CAAUa,MAAV,GAAmBmH,MAAM,CAAChI,IAAP,CAAYa,MAA/B; AACD,SAFD;AAGD;AACF;;AAED,WAAOIQ,KAAP;AACD;AAED; ;;;;,;,;";;SAaA6a,WAAA,kBAAS/I,IAAT, EAAoB;AAAA,QAAXA,IAAW;AAAXA,MAAAA,IAAW,GAAJ,EAAI;AAAA;;AACIB,QAAMgJ,IAAI,GAAG,I AAI3B,UAAJ,CAAe,IAAIsB,SAAJ,EAAf,EAAgC,IAAhC,EAAsC3I,IAAtC,CAAb;AACA,WAAOgJ,IAAI,CAAC

9L,SAAL,EAAP;AACD;;SAEDiD,SAAA,gBAAOrR,KAAP,EAAc;AACZ4I,IAAAA,QAAQ,CAAC,iDAAD,CAA R;AACA,SAAKIJ,WAAL,CAAiBM,KAAjB;AACD;;SAEDma,UAAA,mBAAU;AACRvR,IAAAA,QAAQ,CAAC ,uDAAD,CAAR;AACA,WAAO,KAAKwD,MAAL,CAAY/B,KAAZ,CAAkB6B,GAAzB;AACD;AAED;;;;,;,;,;;; ;;:EAjEiBkJ;;ACZnB,IAAIgF,QAAQ,GAAG,CAAf;AAEA;;;;;;AAOA;;;";;iAOMpO;AACJ;;;;AAIA,iBAAYhP,G AAZ,EAAiBkU,IAAjB,EAA4B;AAAA,QAAXA,IAAW;AAAXA,MAAAA,IAAW,GAAJ,EAAI;AAAA;;AAC1B; ;;;;:AAOA,SAAKIU,GAAL,GAAWA,GAAG,CAAC7D,QAAJ,EAAX;;AAEA,QAAI,KAAK6D,GAAL,CAAS,C AAT,MAAgB,QAAhB,IAA4B,KAAKA,GAAL,CAAS,CAAT,MAAgB,QAAhD,EAA0D;AACxD,WAAKA,GAA L,GAAW,KAAKA,GAAL,CAASyO,KAAT,CAAe,CAAf,CAAX;AACD;;AAED,QAAIyF,IAAI,CAAC2D,IAAT, EAAe;AACb,UAAI,YAAY9b,IAAZ,CAAiBmY,IAAI,CAAC2D,IAAtB,CAAJ,EAAiC;AAC/B; ;;,;;,AAQA,aAAK xI,IAAL,GAAY6E,IAAI,CAAC2D,IAAjB;AACD,OAVD,MAUO;AACL,aAAKxI,IAAL,GAAYgO,IAAI,CAACd, OAAL,CAAarI,IAAI,CAAC2D,IAAIB,CAAZ;AACD;AACF;AAED; ; ; ; ; ; ; ; ; ; ; ;, AAiBA,QAAI,CAAC,KAAKxI,I AAV,EAAgB;AACd+N,MAAAA,QAAQ,IAAI,CAAZ;AACA;;;;;;;;;AAUA,WAAK5c,EAAL,mBAAwB4c,QAA xB;AACD;;AACD,QAAI,KAAKIO,GAAT,EAAc,KAAKA,GAAL,CAASG,IAAT,GAAgB,KAAKwI,IAArB;AAC f;;;;SAEDrJ,QAAA,eAAM3C,OAAN,EAAelF,IAAf,EAAqBC,MAArB,EAA6BsN,IAA7B,EAAwC;AAAA,QAAX A,IAAW;AAAXA,MAAAA,IAAW,GAAJ,EAAI;AAAA;;AACtC,QAAI3I,MAAJ;AACA,QAAM+R,MAAM,GA AG,KAAKA,MAAL,CAAY3W,IAAZ,EAAkBC,MAAIB,CAAf;;AACA,QAAIOW,MAAJ,EAAY;AACV/R,MAA AA,MAAM,GAAG,IAAI4D,cAAJ,CACPtD,OADO,EAEPyR,MAAM,CAAC3W,IAFA,EAGP2W,MAAM,CAAC 1W,MAHA,EAIP0W,MAAM,CAACIO,MAJA,EAKPkO,MAAM,CAACjO,IALA,EAMP6E,IAAI,CAACpL,MAN E,CAAT;AAQD,KATD,MASO;AACLyC,MAAAA,MAAM,GAAG,IAAI4D,cAAJ,CAAmBtD,OAAnB,EAA4BIF, IAA5B,EAAkCC,MAAIC,EAA0C,KAAK5G,GAA/C,EAAoD,KAAKqP,IAAzD,EAA+D6E,IAAI,CAACpL,MAA pE,CAAT;AACD;;AAEDyC,IAAAA,MAAM,CAAC8B,KAAP,GAAe;AAAE1G,MAAAA,IAAI,EAAJA,IAAF;A AAQC,MAAAA,MAAM,EAANA,MAAR;AAAgBwI,MAAAA,MAAM,EAAE,KAAKpP;AAA7B,KAAf;AACA, QAAI,KAAKqP,IAAT,EAAe9D,MAAM,CAAC8B,KAAP,CAAagC,IAAb,GAAoB,KAAKA,IAAzB;AAEf,WAA O9D,MAAP;AACD;AAED; ; ; ; ; ; ; ; ;; ;SAaA+R,SAAA,gBAAO3W,IAAP,EAAaC,MAAb,EAAqB;AACnB,QAAI, CAAC,KAAKsI,GAAV,EAAe,OAAO,KAAP;AACf,QAAMqO,QAAQ,GAAG,KAAKrO,GAAL,CAASqO,QAAT, EAAjB;AAEA,QAAM1F,IAAI,GAAG0F,QAAQ,CAACC,mBAAT,CAA6B;AAAE7W,MAAAA,IAAI,EAAJA,IA AF;AAAQC,MAAAA,MAAM,EAANA;AAAR,KAA7B,CAAb;AACA,QAAI,CAACiR,IAAI,CAACzI,MAAV,E AAkB,OAAO,KAAP;AAEIB,QAAM7D,MAAM,GAAG;AACb8D,MAAAA,IAAI,EAAE,KAAKoO,UAAL,CAAg B5F,IAAI,CAACzI,MAArB,CADO;AAEbzI,MAAAA,IAAI,EAAEkR,IAAI,CAACIR,IAFE;AAGbC,MAAAA,M AAM,EAAEIR,IAAI,CAACjR;AAHA,KAAf;AAMA,QAAMwI,MAAM,GAAGmO,QAAQ,CAACG,gBAAT,CA A0B7F,IAAI,CAACzI,MAA/B,CAAf;AACA,QAAIA,MAAJ,EAAY7D,MAAM,CAAC6D,MAAP,GAAgBA,MA AhB;AAEZ,WAAO7D,MAAP;AACD;;SAEDkS,aAAA,oBAAWpO,IAAX,EAAiB;AACf,QAAI,YAAYtT,IAAZ, CAAiBsT,IAAjB,CAAJ,EAA4B;AAC1B,aAAOA,IAAP;AACD,KAFD,MAEO;AACL,aAAOgO,IAAI,CAACd,O AAL,CAAa,KAAKrN,GAAL,CAASqO,QAAT,GAAoBI,UAApB,IAAkC,GAA/C,EAAoDtO,IAApD,CAAP;AAC D;AACF;AAED;;;;;;;;;;;;,\%BAYW;AACT,aAAO,KAAKA,IAAL,IAAa,KAAK7O,EAAzB;AACD;;;;;ICIKkBod; $; ; ;$; ;; ;SACnBxQ,WAAA,sBAAW;AACT,SAAKE,MAAL,GAAcF,QAAQ,CAAC,KAAKC,KAAN,EAAa;AAAEI, MAAAA,YAAY,EAAE;AAAhB,KAAb,CAAtB;AACD;;SAEDoB,UAAA,BBAAQI,KAAR,EAAe;AACb,QAAM1 M,IAAI,GAAG,IAAIuT,OAAJ,EAAb;AACA,SAAKU,IAAL,CAAUjU,IAAV,EAAgB0M,KAAK,CAAC,CAAD,C AArB,EAA0BA,KAAK,CAAC,CAAD,CAA/B;AACA1M,IAAAA,IAAI,CAAC6M,MAAL,CAAYS,GAAZ,GAAk B;AAAEIJ,MAAAA,IAAI,EAAEsI,KAAK,CAAC,CAAD,CAAb;AAAkBrI,MAAAA,MAAM,EAAEqI,KAAK,C AAC,CAAD;AAA/B,KAAIB;AAEA,QAAI4C,IAAI,GAAG5C,KAAK,CAAC,CAAD,CAAL,CAASR,KAAT,CAA e,CAAf,CAAX;AACA,QAAIoD,IAAI,CAACpD,KAAL,CAAW,CAAC,CAAZ,MAAmB,IAAvB,EAA6BoD,IAAI, GAAGA,IAAI,CAACpD,KAAL,CAAW,CAAX,EAAc,CAAC,CAAf,CAAP;;AAE7B,QAAI,QAAQ1S,IAAR,CAA a8V,IAAb,CAAJ,EAAwB;AACtBtP,MAAAA,IAAI,CAACsP,IAAL,GAAY,EAAZ;AACAtP,MAAAA,IAAI,CAA CkP,IAAL,CAAUC,IAAV,GAAiBG,IAAjB;AACAtP,MAAAA,IAAI,CAACkP,IAAL,CAAUG,KAAV,GAAkB,E AAIB;AACD,KAJD,MAIO;AACL,UAAM3P,KAAK,GAAG4P,IAAI,CAAC5P,KAAL,CAAW,yBAAX,CAAd;A ACAM,MAAAA,IAAI,CAACsP,IAAL,GAAY5P,KAAK,CAAC,CAAD,CAAjB;AACAM,MAAAA,IAAI,CAACk P,IAAL,CAAUC,IAAV,GAAiBzP,KAAK,CAAC,CAAD,CAAtB;AACAM,MAAAA,IAAI,CAACkP,IAAL,CAA

UG,KAAV,GAAkB3P,KAAK,CAAC,CAAD,CAAvB;AACD;AACF;;SAED2U,kBAAA,2BAAkB;;SAEIBC,cAA A,qBAAYlH,KAAZ,EAAmB;AACjB,QAAMkO,MAAM,GAAG,KAAKvQ,MAAL,CAAYmB,KAAZ,CAAkBkB, KAAlB,EAAyB,KAAKtB,GAAL,GAAW,CAApC,CAAf;AACA,SAAK6H,MAAL,IAAe2H,MAAM,CAAC3O,G AAP,CAAW,UAAA/T,CAAC;AAAA,aAAIA,CAAC,CAAC,CAAD,CAAL;AAAA,KAAZ,EAAsBmD,IAAtB,CA A2B,EAA3B,CAAf;AACD;;SAEDkZ,kBAAA,2BAAkB;AAChB,SAAKvB,OAAL,CAAaxE,IAAb,CAAkBb,KAA 1B,IAA2B,GAA3B;AACD;;SAEDkH,cAAA,uBAAc;;SAEdR,gBAAA,uBAAc/U,IAAd,EAAoB;AACIBA,IAAAA, IAAI,CAAC5H,IAAL,GAAY,EAAZ;AACD;;SAEDsc,0BAAA,iCAAwB3J,MAAxB,EAAgC;AAC9B,QAAM+C, KAAK,GAAG,KAAKA,KAAL,CAAW/C,MAAX,CAAd;AACA,QAAI+C,KAAK,KAAK,KAAd,EAAqB;AAErB, QAAI5O,KAAJ;;AACA,SAAKA,KAAK,GAAG4O,KAAK,GAAG,CAArB,EAAwB5O,KAAK,IAAI,CAAjC,EAA oCA,KAAK,EAAzC,EAA6C;AAC3C,UAAI6L,MAAM,CAAC7L,KAAD,CAAN,CAAc,CAAd,MAAqB,MAAzB, EAAiC;AACIC;;AACD,SAAKA,KAAK,IAAI,CAAd,EAAiBA,KAAK,IAAI,CAA1B,EAA6BA,KAAK,EAAIC,E AAsC;AACpC,UAAI6L,MAAM,CAAC7L,KAAD,CAAN,CAAc,CAAd,MAAqB,OAAzB,EAAkC;AAChCA,QA AAA,KAAK,IAAI,CAAT;AACA;AACD;AACF;;AACD,QAAM6U,KAAK,GAAGhJ,MAAM,CAACxI,MAAP,C AAcrD,KAAd,EAAqB6L,MAAM,CAAClS,MAAP,GAAgBqG,KAArC,CAAd;AACA,SAAKqQ,IAAL,CAAUwE, KAAV;AACD; ;SAEDc,uBAAA,gCAAuB; ;SAEvBb,UAAA,mBAAU;AACR,QAAI,KAAKN,OAAL,CAAa7T,KA Ab,IAAsB,KAAK6T,OAAL,CAAa7T,KAAb,CAAmBhH,MAA7C,EAAqD;AACnD,WAAK6a,OAAL,CAAaxE,I AAb,CAAkBJ,SAAIB,GAA8B,KAAKA,SAAnC;AACD;;AACD,SAAK4E,OAAL,CAAaxE,IAAb,CAAkBb,KAAl B,GAA0B,CAAC,KAAKqF,OAAL,CAAaxE,IAAb,CAAkBb,KAAIB,IAA2B,EAA5B,IAAkC,KAAKsF,MAAjE;; AAEA,WAAO,KAAKD,OAAL,CAAa5S,MAApB,EAA4B;AAC1B,WAAK4S,OAAL,GAAe,KAAKA,OAAL,CA Aa5S,MAA5B;AACA,WAAK4S,OAAL,CAAaxE,IAAb,CAAkBb,KAAIB,GAA0B,EAA1B;AACD;AACF;;云AxE qCmF;;ACLxC;AACA,AAIe,SAAS+H,SAAT,CAAmB9d,GAAnB,EAAwBkU,IAAxB,EAA8B;AAC3C,MAAM7 G,KAAK,GAAG,IAAI2B,KAAJ,CAAUhP,GAAV,EAAekU,IAAf,CAAd;AAEA,MAAMgE,MAAM,GAAG,IAAI 0F,UAAJ,CAAevQ,KAAf,CAAf;AACA6K,EAAAA,MAAM,CAAC9K,QAAP;AACA8K,EAAAA,MAAM,CAAC 9B,IAAP;AAEA,SAAO8B,MAAM,CAAC3G,IAAd;AACD;;ACbD;AAUA,IAAIwM,SAAS,GAAG,EAAhB;AAE A,AAIA;;;;AAGA,oBAAe,UAACrU,UAAD,EAA4B;AAAA,MACnCsU,WADmC;AAIvC,yBAAY9e,KAAZ,EAA 4B;AAC1B,WAAKA,KAAL,GAAaA,KAAb;AACD;;AANsC;;AAAA,WAQvC+e,mBARuC,GAQvC,6BAAoB5S, gBAApB,EAA8C;AAC5C,UAAM3C,OAAO,GAAG0C,OAAO,CAAC,KAAKIM,KAAN,EAAamM,gBAAb,CAA P,CAAsC/M,IAAtC,CAA2C,EAA3C,CAAhB;AAEA,UAAMhD,IAAI,GAAG4iB,mBAAmB,CAACxV,OAAD,CA AhC;;AACA,UAAI,CAACqV,SAAS,CAACziB,IAAD,CAAd,EAAsB;AACpB,YAAMiW,IAAI,GAAGyG,SAAK, CAACtP,OAAD,CAAIB;AACA,YAAMyV,SAAS,GAAG,EAAIB;AACA5M,QAAAA,IAAI,CAAC8G,IAAL,CA AU,UAAA9V,IAAI,EAAI;AAChB,cAAIA,IAAI,CAAC+O,IAAL,KAAc,MAAIB,EAA0B;AACxB6M,YAAAA,S AAS,CAACngB,IAAV,CAAe,CAACuE,IAAI,CAACyP,IAAN,EAAYzP,IAAI,CAAC+H,KAAjB,CAAf;AACD,W AFD,MAEO,IAAI5O,OAAO,CAACC,GAAR,CAAYC,QAAZ,KAAyB,YAAzB,IAAyC2G,IAAI,CAAC+O,IAAL, KAAc,SAA3D,EAAsE;AAC3E;AACA7F,YAAAA,OAAO,CAACC,IAAR,mBAA6BnJ,IAAI,CAAC+O,IAAIC;A ACD;AACF,SAPD,EAHoB;AAYpB;AACA;AACA;;AACA,YAAM8M,WAAW,GAAGC,kBAAkB,CAACF,SAA D,EAAY,CAChD,cADgD,EAEhD,aAFgD,EAGhD,aAHgD,EAIhD,aAJgD,CAAZ,CAAtC;AAMA,YAAMG,MAA M,GAAG5U,UAAU,CAAC6U,MAAX,CAAkB;AAC/BR,UAAAA,SAAS,EAAEK;AADoB,SAAIB,CAAf;AAGA L,QAAAA,SAAS,CAACziB,IAAD,CAAT,GAAkBgjB,MAAM,CAACP,SAAzB;AACD;;AACD,aAAOA,SAAS,C AACziB,IAAD,CAAhB;AACD,KAvCsC;;AAAA;AAAA;;AA0CzC,SAAO0iB,WAAP;AACD,CA3CD;;ACnBA;;
 OAAOA,GAAP,KAAe,UAAf,IAA8B,OAAOA,GAAP,KAAe,QAAf,IAA2BA,GAAG,KAAK,IAAnC,IAA2C,CAA C7K,KAAK,CAACC,OAAN,CAAc4K,GAAd,CAD5E;AAGD,CAJD;;AAMA,IAAM6I,UAAU,GAAG,SAAbA,U AAa,CAAA5T,GAAG,EAAI;AACxB,SAAOA,GAAG,KAAK,WAAR,IAAuBA,GAAG,KAAK,aAA/B,IAAgDA, GAAG,KAAK,WAA/D;AACD,CAFD;;AAIA,SAAS6T,KAAT,CAAejjB,MAAf,EAAuBma,GAAvB,EAA4B/K,G AA5B,EAAiC;AAC/B,MAAMF,GAAG,GAAGIP,MAAM,CAACoP,GAAD,CAAIB;;AACA,MAAI2T,QAAQ,CA AC5I,GAAD,CAAR,IAAiB4I,QAAQ,CAAC7T,GAAD,CAA7B,EAAoC;AAClCgU,IAAAA,SAAS,CAAChU,GA AD,EAAMiL,GAAN,CAAT;AACD,GAFD,MAEO;AACLna,IAAAA,MAAM,CAACoP,GAAD,CAAN,GAAc+K, GAAd;AACD;AACF;;AAED,AAAe,SAAS+I,SAAT,CAAmBljB,MAAnB,EAAoC;AAAA,oCAANmjB,IAAM;A

AANA,IAAAA,IAAM;AAAA;;AACjD,2BAAkBA,IAAIB,2BAAwB;AAAnB,QAAMjU,GAAG,YAAT;;AACH,Q AAI6T,QAAQ,CAAC7T,GAAD,CAAZ,EAAmB;AACjB,WAAK,IAAME,GAAX,IAAkBF,GAAIB,EAAuB;AACr B,YAAI8T,UAAU,CAAC5T,GAAD,CAAd,EAAqB;AACnB6T,UAAAA,KAAK,CAACjjB,MAAD,EAASkP,GA AG,CAACE,GAAD,CAAZ,EAAmBA,GAAnB,CAAL;AACD;AACF;AACF;AACF;;AAED,SAAOpP,MAAP;AA CD;;AC3DD;AACA,AAMA,sBAAe,UAAC2d,KAAD,EAAeyF,aAAf,EAAmCC,YAAnC,EAAwE;AAAA,MAArC A,YAAqC;AAArCA,IAAAA,YAAqC,GAAjBthB,YAAiB;AAAA;;AACrF,SAAQ4b,KAAK,CAAC2F,KAAN,KA AgBD,YAAY,CAACC,KAA7B,IAAsC3F,KAAK,CAAC2F,KAA7C,IAAuDF,aAAvD,IAAwEC,YAAY,CAACC, KAA5F;AACD,CAFD;;ACPA;AAGA,AAAe,SAASC,KAAT,CAAevjB,MAAf,EAAmF;AAChG,SACE,OAAOA, MAAP,KAAkB,QAAIB,KACCC,OAAO,CAACC,GAAR,CAAYC,QAAZ,KAAyB,YAAzB,GACGH,MAAM,CA ACwjB,MAAP,CAAc,CAAd,MAAqBxjB,MAAM,CAACwjB,MAAP,CAAc,CAAd,EAAiB9U,WAAjB,EADxB,G AEG,IAHJ,CADF;AAMD;;ACVD;AAEA,AAGe,SAAS+U,mBAAT,CACbzjB,MADa,EAEL;AACR,SAAOujB,K AAK,CAACvjB,MAAD,CAAL,eAA0BA,MAA1B,eAA+CD,gBAAgB,CAACC,MAAD,CAA/D,MAAP;AACD; ${ }^{\text {I }}$ CKY0jB,YAAY,GAA0BnW,KAAK,CAACC,aAAN,EAA5C;AAEP,IAAamW,aAAa,GAAGD,YAAY,CAAChW, QAAnC;;AAEP,SAASkW,UAAT,CAAoBN,KAApB,EAA0CO,UAA1C,EAAqE;AACnE,MAAI,CAACP,KAAL,E AAY;AACV,WAAOzf,0BAAgB,CAAC,EAAD,CAAvB;AACD;;AAED,MAAIxD,UAAU,CAACijB,KAAD,CAA d,EAAuB;AACrB,QAAMQ,WAAW,GAAGR,KAAK,CAACO,UAAD,CAAzB;;AAEA,QACE5jB,OAAO,CAAC C,GAAR,CAAYC,QAAZ,KAAyB,YAAzB,KACC2jB,WAAW,KAAK,IAAhB,IAAwBxU,KAAK,CAACC,OAAN ,CAAcuU,WAAd,CAAxB,IAAsD,OAAOA,WAAP,KAAuB,QAD9E,CADF,EAGE;AACA,aAAOjgB,0BAAgB,C AAC,CAAD,CAAvB;AACD;;AAED,WAAOigB,WAAP;AACD;;AAED,MAAIxU,KAAK,CAACC,OAAN,CAAc +T,KAAd,KAAwB,OAAOA,KAAP,KAAiB,QAA7C,EAAuD;AACrD,WAAOzf,0BAAgB,CAAC,CAAD,CAAvB; AACD;;AAED,SAAOggB,UAAU,gBAAQA,UAAR,MAAuBP,KAAvB,IAAiCA,KAAID;AACD;AAED;;;;AAGA ,AAAe,SAASS,aAAT,CAAuBpG,KAAvB,EAAqC;AACID,MAAMkG,UAAU,GAAGG,UAAU,CAACN,YAAD, CAA7B;AACA,MAAMO,YAAY,GAAGC,OAAO,CAAC;AAAA,WAAMN,UAAU,CAACjG,KAAK,CAAC2F,K AAP,EAAcO,UAAd,CAAhB;AAAA,GAAD,EAA4C,CACtElG,KAAK,CAAC2F,KADgE,EAEtEO,UAFsE,CAA5 C,CAA5B;;AAKA,MAAI,CAACIG,KAAK,CAACT,QAAX,EAAqB;AACnB,WAAO,IAAP;AACD;;AAED,sBAA O,oBAAC,YAAD,CAAc,QAAd;AAAuB,IAAA,KAAK,EAAE+G;AAA9B,KAA6CtG,KAAK,CAACT,QAAnD,C AAP;AACD;;AC1CD;AAEA;;AACA,IAAMiH,SAAS,GAAG,SAAZA,SAAY;AAAA,SAAM,IAAN;AAAA,CAAI B;;IAEMC;;;;;;;;"UAGJC,QAAQ;;;;;SAERC,SAAA,kBAAS;AAAA;;AACP,wBACE,oBAAC,aAAD,QACG,UA AChB,KAAD,EAAmB;AAAA,yBAUd,MAAI,CAAC3F,KAVS;AAAA,UAEX4G,eAFW,gBAEhBC,GAFgB;AAA A,UAGZC,QAHY,gBAGhBC,EAHgB;AAAA,UAIhBC,kBAJgB,gBAIhBA,kBAJgB;AAAA,UAKhBC,WALgB,g BAKhBA,WALgB;AAAA,UAMhBC,YANgB,gBAMhBA,YANgB;AAAA,UAOhBC,MAPgB,gBAOhBA,MAPgB ;AAAA,4CAQhB3e,KARgB;AAAA,UAQhBA,KARgB,mCAQR,EARQ;AAAA,UASbwX,KATa;;AAAA,UAYV0 F,YAZU,GAYkCsB,kBAZIC,CAYVtB,YAZU;AAAA,UAYIrjB,MAZJ,GAYkC2kB,kBAZlC,CAYI3kB,MAZJ;A AAA,UAYY+kB,iBAZZ,GAYkCJ,kBAZIC,CAYYI,iBAZZ;AAalB,UAAMC,mBAAmB,GACvB,MAAI,CAACX, KAAL,CAAWG,GAAX,IAAkB,MAAI,CAACH,KAAL,CAAWK,EAA7B,IAAmCH,eAAnC,IAAsDE,QAAtD,IA AkEzkB,MADpE;;AAGA,UAAMilB,eAAe,GAAG,MAAI,CAACC,uBAAL,CACtBC,cAAc,CAAC,MAAI,CAAC xH,KAAN,EAAa2F,KAAb,EAAoBD,YAApB,CAAd,IAAmDthB,YAD7B,EAEtB,MAAI,CAAC4b,KAFiB,CAAx B;;AAKA,UAAMyH,WAAW,GAAG7B,KAAK,CAACyB,mBAAD,CAAzB;AACA,UAAMK,aAAa,GAAG,MAA I,CAAChB,KAAL,KAAe1G,KAAf,gBAA4BA,KAA5B,MAAsC,MAAI,CAAC0G,KAA3C,IAAqD1G,KAA3E;A ACA,UAAM2H,YAAY,GAAGP,iBAAiB,IAAKK,WAAW,IAAIjB,SAA1D;AACA,UAAMoB,eAAe,GAAG,EAA xB;AACA,UAAInW,GAAJ;;AAEA,WAAKA,GAAL,IAAYiW,aAAZ,EAA2B;AACzB,YAAIjW,GAAG,CAAC,C AAD,CAAH,KAAW,GAAX,IAAkBA,GAAG,KAAK,IAA9B,EAAoC,SAApC,KACK,IAAIA,GAAG,KAAK,aAA Z,EAA2B;AAC9BmW,UAAAA,eAAe,CAACb,EAAhB,GAAqB/G,KAAK,CAACvO,GAAD,CAA1B;AACD,SAF I,MAEE,IAAI,CAACkW,YAAD,IAAiBA,YAAY,CAACIW,GAAD,EAAM+U,SAAN,CAAjC,EAAmD;AACxD;A ACAoB,UAAAA,eAAe,CAACnW,GAAD,CAAf,GAAuBiW,aAAa,CAACjW,GAAD,CAApC;AACD;AACF;;AA EDmW,MAAAA,eAAe,CAACpf,KAAhB,GAAwB,OAAOA,KAAP,KAAiB,UAAjB,GACxB,UAACqf,KAAD,EA AW;AACT,eAAO,CAACP,eAAD,EAAkB5D,MAAIB,CAAyBlb,KAAK,CAACqf,KAAD,CAA9B,CAAP;AACD, OAHuB,GAItB,CAACP,eAAD,EAAkB5D,MAAlB,CAAyBlb,KAAzB,CAJF;AAKAof,MAAAA,eAAe,CAACT,M

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Found in path(s):

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No license file was found, but licenses were detected in source scan.
\{"version":3,"file":"styled-
components.min.js","sources":["../src/utils/isStyledComponent.js","../src/utils/interleave.js","../src/utils/isPlainObjec t.js","../src/utils/empties.js","../src/utils/isFunction.js","../src/constants.js","../src/utils/error.js","../src/sheet/GroupedT ag.js","../src/sheet/GroupIDAllocator.js","../src/sheet/Rehydration.js","../src/utils/nonce.js","../src/sheet/dom.js","../sr c/sheet/Tag.js","../src/sheet/Sheet.js","../src/utils/generateAlphabeticName.js","../src/utils/hash.js","../src/utils/isStati cRules.js","../src/models/ComponentStyle.js","../../../node_modules/@emotion/stylis/dist/stylis.esm.js","../src/utils/st ylis.js","../src/utils/stylisPluginInsertRule.js","../src/models/StyleSheetManager.js","../../../node_modules/shallowequ al/index.js","../src/models/Keyframes.js","../src/utils/hyphenateStyleName.js","../../../node_modules/@emotion/unitl ess/dist/unitless.esm.js","../src/utils/flatten.js","../src/utils/isStatelessFunction.js","../src/utils/addUnitIfNeeded.js","../ src/constructors/css.js","../src/models/GlobalStyle.js","../src/models/ThemeProvider.js","../src/utils/determineTheme .js","../src/utils/generateComponentId.js","../src/models/ServerStyleSheet.js","../../../node_modules/hoist-non-react-statics/dist/hoist-non-react-
statics.cjs.js","../src/secretInternals.js","../src/constructors/createGlobalStyle.js","../src/constructors/keyframes.js","../ src/hooks/useTheme.js","../src/hoc/withTheme.js","../node_modules/@emotion/memoize/dist/emotion-memoize.esm.js","../node_modules/@emotion/is-prop-valid/dist/emotion-is-prop-
valid.esm.js","../src/utils/escape.js","../src/utils/isTag.js","../src/utils/mixinDeep.js","../src/models/StyledComponent. js","../src/utils/generateDisplayName.js","../src/utils/joinStrings.js","../src/constructors/styled.js","../src/constructors/ constructWithOptions.js","../src/index-standalone.js","../src/utils/domElements.js"],"sourcesContent":["// @flow\nexport default function isStyledComponent(target: any): boolean \%checks $\{\backslash \mathrm{n}$ return target \& \& typeof target.styledComponentId === 'string'; \n\}\n","// @flow\nimport type \{ Interpolation \} from '../types'; $\ln \backslash n e x p o r t$ default ( ln strings: Array<string>, In interpolations: Array<Interpolation> n ): Array<Interpolation> => \{ n const result $=$ [strings[0]]; $\ln \backslash n$ for (let $\mathrm{i}=0$, len $=$ interpolations.length; $\mathrm{i}<$ len; $\mathrm{i}+=1$ ) \{\n result.push(interpolations[i], strings $[i+1]) ; \backslash n\} \backslash n \backslash n$ return result; $\backslash n\} ; \backslash n ", " / /$ @flow boolean $=>\backslash n \mathrm{x}!==$ null $\& \& \backslash n$ typeof $\mathrm{x}===$ 'object' $\& \& \backslash n(x . t o S t r i n g ? x . t o S t r i n g():$
Object.prototype.toString.call(x)) === '[object Object]' \&\&\n !typeOf(x); \n","// @flow\nexport const EMPTY_ARRAY = Object.freeze([]); \nexport const EMPTY_OBJECT = Object.freeze(\{\}); $\mathrm{ln} "$, "// @flow\nexport default function isFunction(test: any): boolean \%checks $\{\backslash n$ return typeof test $===$ 'function'; $\backslash n\} \backslash n ", " / /$ @ flow\n\ndeclare var SC_DISABLE_SPEEDY: ?boolean; Indeclare var __VERSION__: string; \n\nexport const SC_ATTR: string =\n (typeof process !== 'undefined' \&\& (process.env.REACT_APP_SC_ATTR \| process.env.SC_ATTR)) \||n 'data-styled'; \n\nexport const SC_ATTR_ACTIVE = 'active'; \nexport const SC_ATTR_VERSION = 'data-styled-version'; \nexport const SC_VERSION = __VERSION__; $\ln$ export const SPLITTER = '/*!sc*/\n';\n\nexport const IS_BROWSER = typeof window !== 'undefined' \&\& 'HTMLElement' in
 SC_DISABLE_SPEEDY\n : (typeof process !== 'undefined' \&\& typeof process.env.REACT_APP_SC_DISABLE_SPEEDY !== 'undefined' \&\& process.env.REACT_APP_SC_DISABLE_SPEEDY !== "\n ? process.env.REACT_APP_SC_DISABLE_SPEEDY === 'false' ? false : process.env.REACT_APP_SC_DISABLE_SPEEDY\n : (typeof process !== 'undefined' \&\& typeof process.env.SC_DISABLE_SPEEDY !== 'undefined' \&\& process.env.SC_DISABLE_SPEEDY !== "\n ? process.env.SC_DISABLE_SPEEDY === 'false' ? false : process.env.SC_DISABLE_SPEEDY\n : process.env.NODE_ENV !== 'production'ln ) \n )); \n\n// Shared empty execution context when generating static styles nexport const STATIC_EXECUTION_CONTEXT $=\{ \} ;$ nn","// @flow\nimport errorMap from
'./errors'; $\backslash n \backslash n c o n s t ~ E R R O R S ~=~ p r o c e s s . e n v . N O D E \_E N V ~!==~ ' p r o d u c t i o n ' ~ ? ~ e r r o r M a p ~: ~\{~\} ; \backslash n \backslash n / * * \backslash n ~ * ~ s u p e r ~ b a s i c ~$ version of sprintfln */nfunction format(...args) \{\n let $\mathrm{a}=\operatorname{args}[0] ;$ n const $\mathrm{b}=[] ; \ln \backslash \mathrm{n}$ for (let $\mathrm{c}=1$, len =
 return $\mathrm{a} ; \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Create an error file out of errors.md for development and a simple web link to the full errors\n * in production mode. \n */nexport default function throwStyledComponentsError(\n code: string | number, $\backslash \mathrm{n}$...interpolations: Array<any>\n) \{\n if (process.env.NODE_ENV ==='production') $\{\backslash \mathrm{n}$ throw new Error(\n `An error occurred. See https://git.io/JUIaE\#\$\{code\} for more information. \(\$\{\backslash n\) interpolations.length > 0 ? ` Args: $\$\{$ interpolations.join(', ') \}`: "ln \}  */n\nimport type \{ GroupedTag, Tag \} from './types'; \(\operatorname{lnimport~\{ ~SPLITTER~\} ~from~'../constants';~}\) nimport throwStyledError from '../utils/error'; \(\backslash n \backslash n / * *\) Create a GroupedTag with an underlying Tag implementation * nnexport const makeGroupedTag = (tag: Tag): GroupedTag => \{\n return new  GroupedTag \{\n groupSizes: Uint32Array; \(\backslash n \backslash n\) length: number; \(\backslash n \backslash n\) tag: Tag; \(\backslash n \backslash n\) constructor(tag: Tag) \(\{\backslash n\) this.groupSizes \(=\) new Uint32Array (BASE_SIZE); \(\ln\) this.length \(=\) BASE_SIZE; \(\backslash n \quad\) this.tag \(=\) tag; \(\backslash n \quad\} \backslash n \backslash n\) indexOfGroup(group: number): number \{ \(\backslash \mathrm{n} \quad\) let index \(=0\); ;n for (let \(\mathrm{i}=0\); \(\mathrm{i}<\) group; \(\mathrm{i}++\) ) \(\{\backslash \mathrm{n} \quad\) index \(+=\) this.groupSizes[i]; \(\mathrm{ln} \quad\} \backslash n \backslash n \quad\) return index; \(\ln \} \backslash n \backslash n\) insertRules(group: number, rules: string[]): void \(\{\backslash n\) if (group \(>=\) this.groupSizes.length \(\}\) \(\backslash \mathrm{n} \quad\) const oldBuffer \(=\) this.groupSizes; \(\backslash n \quad\) const oldSize \(=\) oldBuffer.length; \(\backslash n \backslash n\) let newSize \(=\) oldSize; \(\backslash n \quad\) while (group \(>=\) newSize \()\{\backslash n \quad\) newSize \(\ll=1\); \(\backslash n \quad\) if (newSize \(<0\) ) \(\{\backslash n\) throwStyledError(16, `\$\{group\}`);\n \}\n \(\} \backslash n \backslash n \quad\) this.groupSizes \(=\) new Uint32Array (newSize); \(\backslash n\) this.groupSizes.set(oldBuffer); \(\mathrm{n} \quad\) this.length \(=\) newSize; \(\backslash n \backslash n \quad\) for (let \(\mathrm{i}=\) oldSize \(; \mathrm{i}<\) newSize; \(\mathrm{i}++\) ) \(\{\backslash \mathrm{n}\) this.groupSizes \([\mathrm{i}]=0 ; \ln \quad\} \backslash \mathrm{n} \quad\} \backslash n \backslash n \quad\) let ruleIndex \(=\) this.indexOfGroup(group +1 ); \(\ln \quad\) for (let \(\mathrm{i}=0,1=\) rules.length; \(\mathrm{i}<1 ; \mathrm{i}++\) ) \(\{\backslash \mathrm{n} \quad\) if (this.tag.insertRule(ruleIndex, rules[i])) \{\n this.groupSizes[group]++; ln  length \(=\) this.groupSizes[group]; \(\mathrm{n} \quad\) const startIndex \(=\) this.indexOfGroup(group); \(\ln\) const endIndex \(=\) startIndex + length; \(\backslash n \backslash n \quad\) this.groupSizes[group] \(=0 ; \backslash \ln \backslash n \quad\) for (let \(\mathrm{i}=\) startIndex; \(\mathrm{i}<\) endIndex; \(\mathrm{i}++\) ) \{\n  \(>=\) this.length \(|\mid\) this.groupSizes[group] \(===0)\{\backslash n \quad\) return css; \(\backslash n \quad\} \backslash n \backslash n \quad\) const length \(=\) this.groupSizes[group]; \(\backslash n\) const startIndex \(=\) this.indexOfGroup (group); \(\ln\) const endIndex \(=\) startIndex + length; \(\ln \backslash n \quad\) for (let \(\mathrm{i}=\) startIndex; i <endIndex; i++) \{\n css += '\$\{this.tag.getRule(i)\}\$\{SPLITTER\}; \(\ln \quad\} \backslash n \backslash n \quad\) return css; \(\ln \} \backslash n\} \backslash n ", " / /\) @flow\n\nimport throwStyledError from '../utils/error'; \n\nconst MAX_SMI = \(1 \ll 31-1\); \(\ln \backslash n l e t ~ g r o u p I D R e g i s t e r: ~\) Map<string, number> = new Map(); \nlet reverseRegister: Map<number, string> = new Map(); \(n\) nlet nextFreeGroup = \(1 ; \backslash \mathrm{n} \backslash\) nexport const resetGroupIds \(=()=>\) \{ \(\backslash \mathrm{n}\) groupIDRegister \(=\) new Map ()\(;\) nn reverseRegister \(=\) new Map ()\(; \backslash \mathrm{n}\) nextFreeGroup \(=1 ; \backslash \mathrm{n}\} ;\) nn\nexport const getGroupForId \(=\) (id: string) : number \(\Rightarrow>\{\) n if (groupIDRegister.has(id)) \(\{\backslash \mathrm{n} \quad\) return (groupIDRegister.get(id): any); \(\ln \} \backslash \mathrm{n} \backslash \mathrm{n}\) while (reverseRegister.has(nextFreeGroup)) \(\{\backslash \mathrm{n}\) nextFreeGroup++; \(\backslash n\} \backslash n \backslash n\) const group \(=\) nextFreeGroup++; \(\ln \backslash n\) if ( \(\backslash n\) process.env.NODE_ENV !== 'production' \(\& \& \backslash n \quad((\) group \(\mid 0)<0 \|\) group \(>\) MAX_SMI \() \backslash n)\{\backslash n \quad\) throwStyledError \((16, ~ ' \$\{\) group \(\}) ;\) In \(\} \backslash n \backslash n\) groupIDRegister.set(id, group); \n reverseRegister.set(group, id); In return group; \(\ln \}\); \(\ln \backslash n e x p o r t ~ c o n s t ~\)  setGroupForId \(=\) (id: string, group: number) \(=>\{\) n if (group \(>=\) nextFreeGroup) \(\{\backslash \mathrm{n} \quad\) nextFreeGroup \(=\) group + \(1 ;\) n \(\} \backslash \mathrm{n} \backslash \mathrm{n}\) groupIDRegister.set(id, group); n reverseRegister.set(group, id); n\(\}\); ln ","// @flow\n\nimport \(\{\) SPLITTER, SC_ATTR, SC_ATTR_ACTIVE, SC_ATTR_VERSION, SC_VERSION \} from '../constants';\nimport \{ getIdForGroup, setGroupForId \} from './GroupIDAllocator'; \(\operatorname{lnimport}\) type \{ Sheet \} from './types'; \n\nconst SELECTOR = `style[\$\{SC_ATTR\}][\$\{SC_ATTR_VERSION\}=|"\$\{SC_VERSION\}\"]; ;nconst MARKER_RE =
 (sheet: Sheet) $=>\{\backslash \mathrm{n}$ const tag $=$ sheet.getTag ()$;$ ln const $\{$ length $\}=$ tag; $\ln \backslash \mathrm{n}$ let css $=$ "; $\ln$ for (let group $=0$; group < length; group++) \{\n const id = getIdForGroup(group); In if (id $===$ undefined) continue; $\ln \backslash n \quad$ const names $=$ sheet.names.get(id); $\ln \quad$ const rules $=$ tag.getGroup (group); $\ln \quad$ if (!names || !rules || !names.size $)$
continue; $\backslash \ln \backslash n \quad$ const selector $=` \$\left\{S C \_A T T R\right\} . g \$\{$ group $\}[\mathrm{id}=\backslash " \$\{\mathrm{id}\} \backslash "] ;$ In $\backslash \mathrm{n} \quad$ let content $=" ; \ln \quad$ if (names $!==$ undefined) $\left\{\backslash n \quad\right.$ names.forEach (name $=>\left\{\right.$ ln if (name.length $>0$ ) $\left\{\backslash n \quad\right.$ content $+=` \$\{$ name $\},{ }^{\prime} ;$ nn $\} \backslash n$
 rehydration\n css $+=` \$\{$ rules $\} \$\{$ selector $\}\{$ content: $\backslash " \$\{$ content $\} \backslash "\} \$\{$ SPLITTER $\} ` ;$ ln $\} \backslash n \backslash n$ return css; $\ln \} ;$ In $\backslash$ nconst rehydrateNamesFromContent $=($ sheet: Sheet, id: string, content: string $)=>\{$ n const names $=$ content.split(','); $\ln$ let name; $\ln \backslash n$ for (let $\mathrm{i}=0,1=$ names.length; $\mathrm{i}<1 ; \mathrm{i}++$ ) $\{\backslash \mathrm{n} / /$ eslint-disable-next-lineln if $(($ name $=$ names $[\mathrm{i}]))\{\backslash \mathrm{n} \quad$ sheet.registerName (id, name); $\mathrm{ln} \quad\} \backslash \mathrm{n}\} \backslash \mathrm{n}\} ;$ In\nconst rehydrateSheetFromTag $=$ (sheet: Sheet, style: HTMLStyleElement) $\Rightarrow>\{$ n const parts $=($ style.textContent $| | ")$.split(SPLITTER); n const rules: $\operatorname{string}[]=[] ; \ln \backslash n$ for (let $\mathrm{i}=0,1=$ parts.length; $\mathrm{i}<1 ; \mathrm{i}++$ ) $\{\backslash \mathrm{n}$ const part = parts[i].trim ()$; \ln$ if (!part) continue; $\ln \backslash n$ const marker $=$ part.match $($ MARKER_RE $) ;$ nn\n if (marker) $\{\backslash n \quad$ const group $=$ parseInt $(\operatorname{marker}[1], 10) \mid 0$; n const id = marker[2]; $\ln \backslash n \quad$ if (group $!==0$ ) $\{\backslash n \quad / /$ Rehydrate componentId to group index mapping $\backslash n$ setGroupForId(id, group); /n // Rehydrate names and rules\n // looks like: datastyled.g11[id=\"idA\"]\{content:\"nameA, \"\}\n rehydrateNamesFromContent(sheet, id, marker[3]); \n sheet.getTag().insertRules(group, rules); $\mathrm{nn} \quad\} \backslash n \backslash n \quad$ rules.length $=0 ;$ n $\quad\}$ else $\{\backslash n \quad$ rules.push(part); $\ln \quad\} \backslash n$ $\} \backslash n\} ;$ In $\backslash n e x p o r t$ const rehydrateSheet $=($ sheet: Sheet $)=>\{\backslash$ n const nodes $=$ document.querySelectorAll(SELECTOR); $\operatorname{n} \backslash \mathrm{n}$ for (let $\mathrm{i}=0,1=$ nodes.length; $\mathrm{i}<1 ; \mathrm{i}++$ ) $\{\backslash \mathrm{n}$ const node $=$ ((nodes[i]: any): HTMLStyleElement); $n$ if (node \&\& node.getAttribute(SC_ATTR) !== SC_ATTR_ACTIVE) \{ $\mathrm{n} \quad$ rehydrateSheetFromTag(sheet, node); $\ln \backslash \mathrm{n} \quad$ if (node.parentNode) $\{\backslash n$ node.parentNode.removeChild(node); \n $\} \backslash n \quad\} \backslash n \quad \backslash \backslash n\} ; \ln ", " / / ~ @ f l o w \backslash n / *$ eslint-disable camelcase, no-undef */nn\ndeclare var window: $\{$ __webpack_nonce__: string \}; In\nconst getNonce $=()=>\{$ nn\n return typeof window $!==$ 'undefined'\n ? typeof window.__webpack_nonce__!== 'undefined'ln ? window.__webpack_nonce__ : null\n : null; \n\}; In\nexport default getNonce; $\ln$ ","// @flow\n\nimport \{ SC_ATTR, SC_ATTR_ACTIVE, SC_ATTR_VERSION, SC_VERSION \} from '../constants'; $\operatorname{lnimport}$ getNonce from '../utils/nonce'; $\operatorname{lnimport}$
 last style element if any inside target */nconst findLastStyleTag $=$ (target: HTMLElement): void HTMLStyleElement $=>\{\backslash \mathrm{n}$ const $\{$ childNodes $\}=$ target; $\ln \backslash n$ for (let $\mathrm{i}=$ childNodes.length; $\mathrm{i}>=0$; $\mathrm{i}--$ ) $\{\backslash \mathrm{n}$ const child $=(($ childNodes[i]: any): ?HTMLElement); n if (child \& \& child.nodeType $===$ ELEMENT_TYPE \& \& child.hasAttribute(SC_ATTR)) \{\n return ((child: any): HTMLStyleElement); $\ln \quad\} \backslash n\} \backslash n \backslash n$ return undefined; $\backslash n\} ; \ln \backslash n / * *$ Create a style element inside `target` or <head> after the last $* /$ nexport const makeStyleTag $=$ (target?: HTMLElement): HTMLStyleElement => \{ \n const head = ((document.head: any): HTMLElement); \n const parent $=$ target $\|$ head; $\ln$ const style $=$ document.createElement('style'); ln const prevStyle $=$ findLastStyleTag(parent); $\ln$ const nextSibling = prevStyle $!==$ undefined $?$ prevStyle.nextSibling : null; \n\n style.setAttribute(SC_ATTR, SC_ATTR_ACTIVE); \n style.setAttribute(SC_ATTR_VERSION, SC_VERSION); \n\n const nonce = getNonce(); $\ln \backslash n$ if (nonce) style.setAttribute('nonce', nonce); $\ln \backslash n$ parent.insertBefore(style, nextSibling); $\ln \backslash n$ return style; $\ln \} ; \ln \backslash n / * *$ Get the CSSStyleSheet instance for a given style element */nexport const getSheet $=($ tag: HTMLStyleElement): CSSStyleSheet $=>\{\backslash \mathrm{n}$ if (tag.sheet) $\{\backslash \mathrm{n}$ return ((tag.sheet: any): CSSStyleSheet); $\ln \} \backslash n \backslash n / /$ Avoid Firefox quirk where the style element might not have a sheet propertyln const $\{$ styleSheets $\}=$ document; $\ln$ for (let $\mathrm{i}=0,1=$ styleSheets.length; $\mathrm{i}<1 ; \mathrm{i}++$ ) $\{\backslash \mathrm{n}$ const sheet $=$ styleSheets[i];\n if (sheet.ownerNode $===$ tag) $\{\backslash \mathrm{n} \quad$ return ((sheet: any): CSSStyleSheet); $\mathrm{n} \quad\} \backslash \mathrm{n}\} \backslash n \backslash n$ throwStyledError(17); \n return (undefined: any); $\ln \} ; \backslash n ", " / /$ @flow $\backslash n / *$ eslint-disable no-use-before-define */nn\nimport $\{$ makeStyleTag, getSheet \} from './dom';\nimport type \{ SheetOptions, Tag \} from './types'; $\mathrm{ln} \backslash \mathrm{n} / * *$ Create a CSSStyleSheet-like tag depending on the environment * $\wedge$ nexport const makeTag $=(\{$ isServer, useCSSOMInjection, target \}: SheetOptions): Tag $\Rightarrow$ ( $\backslash \mathrm{n}$ if (isServer) $\{\backslash \mathrm{n}$ return new VirtualTag(target); n \} else if (useCSSOMInjection) \{\n return new CSSOMTag(target); In \} else \{ $\backslash \mathrm{n}$ return new TextTag(target); n $\} \backslash n\} ;$ In\nexport class CSSOMTag implements Tag $\{\backslash n$ element: HTMLStyleElement; $\backslash n \backslash n$ sheet: CSSStyleSheet; $\backslash n \backslash n$ length: number; $\backslash n \backslash n$ constructor(target?: HTMLElement) $\{\backslash \mathrm{n}$ const element $=($ this.element $=$ makeStyleTag(target));\n\n // Avoid Edge bug where empty style elements don't create sheets\n element.appendChild(document.createTextNode(")); \n\n this.sheet $=$ getSheet(element); $\ln$ this.length $=0 ;$ n
$\} \backslash n \backslash n$ insertRule(index: number, rule: string): boolean $\{\backslash n \quad$ try $\{\backslash n \quad$ this.sheet.insertRule(rule, index); $\backslash n$ this.length++; $\mathrm{ln} \quad$ return true; $\backslash \mathrm{n} \quad\}$ catch (_error) $\{\backslash \mathrm{n} \quad$ return false; $\mathrm{ln} \quad\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ deleteRule(index: number): void $\{\backslash n \quad$ this.sheet.deleteRule(index); $\backslash n$ this.length--; $\backslash n\} \backslash n \backslash n$ getRule(index: number): string $\{\backslash n$ const rule $=$ this.sheet.cssRules[index]; In // Avoid IE11 quirk where cssText is inaccessible on some invalid rules ln if (rule $!==$ undefined \&\& typeof rule.cssText === 'string') $\{\backslash \mathrm{n} \quad$ return rule.cssText; $\mathrm{ln} \quad\}$ else $\{\backslash n \quad$ return "; $\backslash \mathrm{n} \quad\} \backslash n$ $\} \backslash n\} \backslash n \backslash n / * *$ A Tag that emulates the CSSStyleSheet API but uses text nodes */nnexport class TextTag implements Tag \{ $\backslash n$ element: HTMLStyleElement; $\ln \backslash n$ nodes: NodeList<Node>; $\ln \backslash n$ length: number; $\backslash n \backslash n ~ c o n s t r u c t o r(t a r g e t ?: ~$ HTMLElement) $\{\backslash \mathrm{n}$ const element $=($ this.element $=\operatorname{makeStyleTag}($ target $)$; \n this.nodes $=$ element.childNodes; $\backslash n$ this.length $=0 ;$ n $\} \backslash n \backslash n$ insertRule(index: number, rule: string): boolean $\{\backslash n \quad$ if (index $<=$ this.length $\& \&$ index $>=0$ ) $\{\backslash n \quad$ const node $=$ document.createTextNode(rule); $\backslash n \quad$ const refNode $=$ this.nodes[index]; $\mathrm{ln} \quad$ this.element.insertBefore(node, refNode $\|$ null); $\mathrm{ln} \quad$ this.length++; $\ln \quad$ return true; $\ln \quad\}$ else $\{\backslash \mathrm{n} \quad$ return false; $\backslash \mathrm{n} \quad\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ deleteRule(index: number): void $\{\backslash \mathrm{n}$ this.element.removeChild(this.nodes[index]); $\ln$ this.length--; $\backslash n\} \backslash n \backslash n$ getRule(index: number): string $\{\backslash n \quad$ if (index < this.length) $\{\backslash n \quad$ return this.nodes[index].textContent; $\backslash n \quad\}$ else $\{\backslash n \quad$ return "; $\backslash n \quad\} \backslash n\} \backslash n\} \backslash n \backslash n / * * A$ completely virtual (server-side) Tag that doesn't manipulate the DOM */nexport class VirtualTag implements Tag \{ $\backslash n$ rules: string[]; $\ln \backslash n$ length: number; $\ln \backslash n$ constructor(_target?: HTMLElement) $\{$ \n this.rules $=[] ;$ n this.length $=0 ; \backslash n\} \backslash n \backslash n$ insertRule(index: number, rule: string): boolean $\{\backslash n \quad$ if (index $<=$ this.length $\{\backslash n$ this.rules.splice (index, 0 , rule); $\ln \quad$ this.length++; $\backslash n \quad$ return true; $\backslash n \quad$ else $\{\backslash n \quad$ return false; $\ln \quad\} \backslash n\} \backslash n \backslash n$ deleteRule(index: number): void $\{\backslash n \quad$ this.rules.splice (index, 1 ); n this.length--; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ getRule(index: number): string $\{\backslash n \quad$ if (index < this.length) $\{\backslash n \quad$ return this.rules[index]; $\mathrm{n} \quad\}$ else $\{\backslash n \quad$ return "; $\mathrm{ln} \quad\} \backslash n\} \backslash n\} \backslash n ", " / /$ @flow\nimport \{ DISABLE_SPEEDY, IS_BROWSER \} from '../constants'; $\operatorname{lnimport~\{ ~EMPTY\_ OBJECT~\} ~from~}$ '../utils/empties'; $\operatorname{lnimport~\{ ~makeGroupedTag~\} ~from~'./GroupedTag';~} \operatorname{lnimport}$ \{ getGroupForId \} from './GroupIDAllocator'; $\operatorname{lnimport}$ \{ outputSheet, rehydrateSheet \} from './Rehydration'; $\operatorname{lnimport}$ \{ makeTag \} from './Tag'; $\operatorname{lnimport~type~\{ ~GroupedTag,~Sheet,~SheetOptions~\} ~from~'./types';~} \ln \backslash n l e t ~ S H O U L D \_R E H Y D R A T E ~=~$ IS_BROWSER; \n\ntype SheetConstructorArgs = \{\n isServer?: boolean, n useCSSOMInjection?: boolean, ln target?: HTMLElement, \n\}; In\ntype GlobalStylesAllocationMap = \{ [key: string]: number \}; Intype NamesAllocationMap = Map<string, Set<string>>; In\nconst defaultOptions: SheetOptions = \{ \n isServer: !IS_BROWSER, \n useCSSOMInjection: !DISABLE_SPEEDY, $\ln \} ; \ln \backslash n / * *$ Contains the main stylesheet logic for stringification and caching */nexport default class StyleSheet implements Sheet $\{\backslash \mathrm{n}$ gs: GlobalStylesAllocationMap; $\ln \backslash n$ names: NamesAllocationMap; $\ln \backslash n$ options: SheetOptions; $\ln \backslash n$ server: boolean; $\ln \backslash n$ tag: void $\mid$ GroupedTag; $\backslash n \backslash n / * *$ Register a group ID to give it an index $* / n$ static registerId(id: string): number $\{\backslash n \quad$ return getGroupForId(id); $\ln \} \backslash n \backslash n$ constructor(\n options: SheetConstructorArgs $=$ EMPTY_OBJECT, $\ln$ globalStyles?: GlobalStylesAllocationMap $=\{ \}$, n names?: NamesAllocationMap\n ) \{\n this.options $=\left\{\begin{array}{ll}\text { n } \quad . . . d e f a u l t O p t i o n s, ~\end{array}\right.$ n $\quad .$. options, $\left.\backslash n \quad\right\} ;$ nnln this.gs $=$ globalStyles; $\backslash n \quad$ this.names $=$ new Map(names); $\ln$ this.server = !!options.isServer; $\ln \backslash n \quad / /$ We rehydrate only once and use the sheet that is created firstln if (!this.server \&\& IS_BROWSER \&\& SHOULD_REHYDRATE) \{\n SHOULD_REHYDRATE = false; $\backslash n \quad$ rehydrateSheet(this); $\ln \quad\} \backslash n \quad\} \backslash n \backslash n ~ r e c o n s t r u c t W i t h O p t i o n s(o p t i o n s: ~ S h e e t C o n s t r u c t o r A r g s, ~$ withNames?: boolean $=$ true $)\{\backslash n \quad$ return new StyleSheet $(\backslash n \quad\{$...this.options, ...options $\}$, ln this.gs, In (withNames \&\& this.names) \| undefined\n ); \n $\} \backslash n \backslash n$ allocateGSInstance(id: string) $\{\backslash \mathrm{n}$ return (this.gs[id] = (this.gs[id] \| 0 ) +1 ); \n $\} \backslash n \backslash n / * *$ Lazily initialises a GroupedTag for when it's actually needed $* \wedge n \operatorname{getTag}()$ : GroupedTag $\{\backslash n \quad$ return this.tag $\|$ (this.tag $=$ makeGroupedTag(makeTag(this.options))); $\ln \} \backslash n \backslash n / * *$ Check whether a name is known for caching $* / \mathrm{n}$ hasNameForId(id: string, name: string): boolean $\{\backslash \mathrm{n}$ return this.names.has(id) \&\& (this.names.get(id): any).has(name); \n $\} \backslash n \backslash n / * *$ Mark a group's name as known for caching * $\wedge \mathrm{n}$ registerName(id: string, name: string) \{ $\backslash \mathrm{n}$ getGroupForId(id); $\ln \backslash \mathrm{n}$ if (!this.names.has(id)) \{\n const groupNames = new $\operatorname{Set}() ;$ ln groupNames.add(name); $\ln \quad$ this.names.set(id, groupNames); $\mathrm{ln} \quad\}$ else $\{\backslash n$ (this.names.get(id): any).add(name); $\ln \quad\} \backslash n \quad\} \backslash n \backslash n / * *$ Insert new rules which also marks the name as known * $\ n$ insertRules(id: string, name: string, rules: string[]) \{\n this.registerName(id, name); \n this.getTag().insertRules(getGroupForId(id), rules); $\ln \} \backslash n \backslash n / * *$ Clears all cached names for a given group ID */n
clearNames(id: string) $\{\backslash \mathrm{n} \quad$ if (this.names.has(id)) $\{\backslash n \quad$ (this.names.get(id): any).clear(); $\ln \quad\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * *$ Clears all rules for a given group ID */nn clearRules(id: string) \{ $\backslash \mathrm{n}$ this.getTag().clearGroup(getGroupForId(id)); n this.clearNames(id); $\ln \} \backslash \mathrm{n} \backslash \mathrm{n} / * *$ Clears the entire tag which deletes all rules but not its names */nn clearTag() $\{\backslash \mathrm{n}$ // NOTE: This does not clear the names, since it's only used during SSR\n // so that we can continuously output only new rules $\backslash n$ this.tag $=$ undefined; $\backslash n\} \backslash n \backslash n / * *$ Outputs the current sheet as a CSS string with markers for SSR */n toString(): string $\{\backslash n \quad$ return outputSheet(this); $\ln \} \backslash n\} \backslash n ", " / / @ f l o w \backslash n / *$ eslint-disable no-bitwise */nn\nconst AD_REPLACER_R $=/(\mathrm{a})(\mathrm{d}) / \mathrm{gi} ; \backslash \mathrm{n} \backslash \mathrm{n} / *$ This is the $\backslash " c a p a c i t y \backslash "$ of our alphabet i.e. $2 \times 26$ for all letters plus their capitalised $\backslash \mathrm{n} *$ counterparts $* /$ nconst charsLength $=52 ; \backslash \mathrm{n} \backslash \mathrm{n} / *$ start at 75 for 'a' until 'z' (25) and then start at 65 for capitalised letters */nconst getAlphabeticChar = (code: number): string $=>$ \n String.fromCharCode (code + (code $>$ 25 ? 39 : 97)); $\ln \backslash n / *$ input a number, usually a hash and convert it to base-52 */ nexport default function generateAlphabeticName(code: number): string \{ $\backslash \mathrm{n}$ let name $=$ "; $\ln$ let $\mathrm{x} ; \backslash \mathrm{ln} \backslash \mathrm{n} / *$ get a char and divide by alphabetlength $* / n$ for $(x=$ Math $\operatorname{abs}($ code $) ; \mathrm{x}>$ charsLength; $\mathrm{x}=(\mathrm{x} /$ charsLength $) \mid 0)\{$ n name $=$ getAlphabeticChar $(\mathrm{x}$ $\%$ charsLength) + name; $\backslash n\} \backslash n \backslash n$ return (getAlphabeticChar(x \% charsLength) + name).replace(AD_REPLACER_R, '\$1-\$2'); $\operatorname{nn}\} \backslash n ", " / / ~ @ f l o w \backslash n / *$ eslint-disable */nn\nexport const SEED = $5381 ; \ln \backslash \mathrm{n} / /$ When we have separate strings it's useful to run a progressive\n// version of djb2 where we pretend that we're still looping over\n// the same string\nexport const phash $=(\mathrm{h}$ : number, x : string $)$ : number $=>\{$ ln let $\mathrm{i}=$ x.length; $\ln \backslash n$ while (i) $\left\{\backslash \mathrm{n} \quad \mathrm{h}=(\mathrm{h} * 33)^{\wedge} \mathrm{x} . \operatorname{charCodeAt(--i);\operatorname {ln}\} \backslash n\backslash n~return~} \mathrm{h} ; \ln \right\} ; \ln \backslash \mathrm{n} / /$ This is a djb2 hashing function\nexport const hash = (x: string): number => $\{\backslash \mathrm{n}$ return phash(SEED, x); \n\};\n","// @flow\nimport isFunction from './isFunction'; \nimport isStyledComponent from './isStyledComponent'; \nimport type \{ RuleSet \}
 $+=1)\{\backslash \mathrm{n} \quad$ const rule $=$ rules $[\mathrm{i}] ; \mathrm{n} \backslash \mathrm{n} \quad$ if (isFunction(rule) $\& \&!$ isStyledComponent(rule)) $\{\backslash \mathrm{n} \quad / /$ functions are allowed to be static if they're just being\n // used to get the classname of a nested styled componentln return false; $\ln \} \backslash n\} \backslash n \backslash n$ return true; $\backslash n\} \backslash n ", " / /$ @flow from '../sheet'; \nimport type \{ RuleSet, Stringifier \} from '../types';\nimport flatten from '../utils/flatten'; ${ }^{\prime}$ nimport generateName from '../utils/generateAlphabeticName';\nimport \{ hash, phash \} from '../utils/hash'; nimport
 the CSS-specific stuff, not the React-specific stuff.\n */nexport default class ComponentStyle \{\n baseHash: number; $\backslash n \backslash n$ baseStyle: ?ComponentStyle; $\ln \backslash n$ componentId: string; $\ln \backslash n$ isStatic: boolean; $\ln \backslash n$ rules: RuleSet; $\ln \backslash n$ staticRulesId: string; $\backslash n \backslash n$ constructor(rules: RuleSet, componentId: string, baseStyle?: ComponentStyle) \{ $\backslash n$ this.rules $=$ rules; $\ln$ this.staticRulesId $=$ "; $\ln$ this.isStatic $=$ process.env.NODE_ENV $===$ 'production' \& \& n (baseStyle === undefined $\|$ baseStyle.isStatic) $\& \& \backslash n \quad$ isStaticRules(rules); n this.componentId =
 improved further with use of the babel plugin \"namespace\" feature\n this.baseHash = phash(SEED, componentId); \n\n this.baseStyle = baseStyle; $\ln \backslash n$ // NOTE: This registers the componentId, which ensures a consistent orderln // for this component's styles compared to others\n StyleSheet.registerId(componentId); ln $\} \backslash \mathrm{n} \backslash \mathrm{n} / * \backslash \mathrm{n} *$ Flattens a rule set into valid CSS\n * Hashes it, wraps the whole chunk in a hash 1234 \{\}\n * Returns the hash to be injected on render()\n $* * /$ n generateAndInjectStyles(executionContext: Object, styleSheet: StyleSheet, stylis: Stringifier) $\{\backslash \mathrm{n}$ const $\{$ componentId $\}=$ this; $\backslash n \backslash n \quad$ const names $=[] ; \ln \backslash n \quad$ if (this.baseStyle) \{\n names.push(this.baseStyle.generateAndInjectStyles(executionContext, styleSheet, stylis)); $\mathrm{n} \quad$ \} $\mathrm{n} \backslash \mathrm{n} \quad / /$ force dynamic classnames if user-supplied stylis plugins are in use\n if (this.isStatic \& \& !stylis.hash) \{\n if (this.staticRulesId \&\& styleSheet.hasNameForId(componentId, this.staticRulesId)) \{\n names.push(this.staticRulesId); $\mathrm{n} \quad\}$ else $\{$ nn const cssStatic $=$ flatten(this.rules, executionContext, styleSheet, stylis).join("); $\ln \quad$ const name $=$ generateName(phash(this.baseHash, cssStatic) >>>0); $\ln \backslash n \quad$ if (!styleSheet.hasNameForId(componentId, name)) \{\n const cssStaticFormatted = stylis(cssStatic, ${ }^{`} . \$\{\text { name }\}^{`}$, undefined, componentId); $\operatorname{nn} \backslash n \quad$ styleSheet.insertRules(componentId, name, cssStaticFormatted); $\ln \quad\} \backslash n \backslash n$ names.push(name); $\ln \quad$ this.staticRulesId $=$ name; $\backslash n \quad\} \backslash n \quad\}$ else $\{$ nn const $\{$ length $\}=$ this.rules; $\ln \quad$ let dynamicHash = phash(this.baseHash, stylis.hash); \n let css $=$ "; $\ln \backslash n \quad$ for (let $\mathrm{i}=0 ; \mathrm{i}<$ length; $\mathrm{i}++$ ) $\{\backslash \mathrm{ln} \quad$ const partRule $=$ this.rules[i]; $\ln \backslash n \quad$ if (typeof partRule $===$ 'string') $\{\backslash n \quad$ css $+=$ partRule; $\ln \backslash n \quad$ if
(process.env.NODE_ENV !== 'production') dynamicHash = phash(dynamicHash, partRule +i ); ln (partRule) $\{$ ln const partChunk = flatten(partRule, executionContext, styleSheet, stylis); n partString = Array.isArray(partChunk) ? partChunk.join(") : partChunk; $\mathrm{n} \quad$ dynamicHash = phash(dynamicHash, partString +i); $\ln \quad$ css $+=$ partString; $\backslash n \quad\} \backslash n \quad\} \backslash n \backslash n \quad$ if (css) $\{\backslash n \quad$ const name $=$ generateName (dynamicHash >>>0); \n\n if (!styleSheet.hasNameForId(componentId, name)) \{ln const cssFormatted $=$ stylis(css,.$\$\left\{\right.$ name \}${ }^{`}$, undefined, componentId); $\backslash n \quad$ styleSheet.insertRules(componentId, name, cssFormatted); $\mathrm{n} \quad\} \backslash n \backslash n \quad$ names.push(name); $\ln \quad\} \backslash n \quad\} \backslash n \backslash n \quad$ return names.join(' ' $) ; \ln \quad\} \backslash n\} \backslash n "$,"function stylis_min (W) \{ $\backslash \mathrm{n}$ function $\mathrm{M}(\mathrm{d}, \mathrm{c}, \mathrm{e}, \mathrm{h}, \mathrm{a})\{\backslash \mathrm{n} \quad$ for ( $\operatorname{var} \mathrm{m}=0, \mathrm{~b}=0, \mathrm{v}=0, \mathrm{n}=0, \mathrm{q}, \mathrm{g}, \mathrm{x}=0, \mathrm{~K}=0, \mathrm{k}, \mathrm{u}=\mathrm{k}=\mathrm{q}=$
 $\mathrm{l}===\mathrm{J} \& \& 0!==\mathrm{b}+\mathrm{n}+\mathrm{v}+\mathrm{m} \& \&(0!==\mathrm{b} \& \&(\mathrm{~g}=47===\mathrm{b} ? 10: 47), \mathrm{n}=\mathrm{v}=\mathrm{m}=0, \mathrm{~B}++, \mathrm{J}++) ; \ln \backslash \mathrm{n} \quad$ if $(0$ $===\mathrm{b}+\mathrm{n}+\mathrm{v}+\mathrm{m})\{\mathrm{n} \quad$ if $(\mathrm{l}===\mathrm{J} \& \&(0<\mathrm{r} \& \&(\mathrm{f}=\mathrm{f} . \operatorname{replace}(\mathrm{N}, ")), 0<\mathrm{f} . \operatorname{trim}()$ length $))\{\backslash \mathrm{n} \quad$ switch $(\mathrm{g})$ \{ $\backslash n \quad$ case $32: \backslash n \quad$ case $9: \backslash n \quad$ case $59: \ n \quad$ case $13: \backslash n \quad$ case $10: \ n \quad$ break; $\ln \backslash n$ default: $\ln \quad \mathrm{f}+=\mathrm{e} . \operatorname{charAt}(\mathrm{l}) ; \ln \quad\} \backslash \mathrm{n} \backslash n \quad \mathrm{~g}=59 ; \ln \quad\} \ln \backslash n \quad$ switch $(\mathrm{g})\{\backslash \mathrm{n} \quad$ case $123: \ln$ $\mathrm{f}=\mathrm{f} . \operatorname{trim}() ; \ln \quad \mathrm{q}=\mathrm{f} . \operatorname{char\operatorname {CodeAt}(0);\operatorname {ln}\quad \mathrm {k}=1;\operatorname {ln}\backslash n\quad \text {for}(\mathrm {t}=++\mathrm {l};1<\mathrm {B};)\{ \backslash \mathrm {n}\quad \text {switch}(\mathrm {g}=}$ e.charCodeAt(1)) $\{\backslash n \quad$ case 123: $\ln ++; \ln \quad$ break; $\ln \backslash n \quad$ case 125: $\ln \quad$ k-; $\ln \quad$ break; $\backslash n \backslash n \quad$ case $47: \backslash n \quad$ switch $(g=e . c h a r \operatorname{CodeAt}(1+1))\{\backslash n \quad$ case 42: n case 47: $\ln \quad$ a: $\{\backslash n$ (e.charCodeAt(u)) \{\n
$\& \& 1+2!==u)\{\backslash n$
break; $\backslash n \backslash n$ break a; ln
$3 \backslash \ln \backslash n$
$++; \ln \backslash n$$\quad \begin{aligned} & \quad \text { case } 34: \ln \backslash n\end{aligned}$

$$
\text { for }(\mathrm{u}=1+1 ; \mathrm{u}<\mathrm{J} ;++\mathrm{u})\{\mathrm{n} \quad \text { switch }
$$

case $47: / n$
$1=u+1 ;$ n
case $10: \ln$
$3 \backslash n \backslash n$ break; $\ln \backslash n$ case $39: \ln$
if $(42===\mathrm{g} \& \& 42===\mathrm{e} . \operatorname{char\operatorname {CodeAt}(\mathrm {u}-1)}$ break a; $\ln$
\} $\backslash n \backslash n$ if $(47===\mathrm{g})\{\backslash \mathrm{n}$ $1=u+1 ;$ n $1=u ; \ln$ case 40: \n
 $===\mathrm{q} \& \&(\mathrm{q}=(\mathrm{f}=\mathrm{f} . \operatorname{replace}(\mathrm{ca}$, " $) \cdot \operatorname{trim}())$.charCodeAt(0)); $\operatorname{n} \backslash \mathrm{n} \quad$ switch $(\mathrm{q})\{\backslash \mathrm{n} \quad$ case 64: $\ln \quad 0<$ $r \& \&(f=$ f.replace $(N, ")) ; \ln =$ f.charCodeAt $(1) ; \ln \backslash n \quad$ switch $(g)\{\backslash n \quad$ case $100: \backslash n$
case 109: \n
default:ln
default:\n $\quad \mathrm{r}=\mathrm{O} ; \backslash \mathrm{n} \quad \backslash \mathrm{n} \backslash \mathrm{n} \quad \mathrm{k}=\mathrm{M}(\mathrm{c}, \mathrm{r}, \mathrm{k}, \mathrm{g}, \mathrm{a}+1) ; \mathrm{ln}$
$<\mathrm{A} \& \&(\mathrm{r}=\mathrm{X}(\mathrm{O}, \mathrm{f}, \mathrm{I}), \mathrm{C}=\mathrm{H}(3, \mathrm{k}, \mathrm{r}, \mathrm{c}, \mathrm{D}, \mathrm{z}, \mathrm{t}, \mathrm{g}, \mathrm{a}, \mathrm{h}), \mathrm{f}=\mathrm{r} . j \operatorname{loin}(\mathrm{C})$, void $0!=\mathrm{C} \& \& 0===(\mathrm{t}=(\mathrm{k}=$
C.trim()).length) \&\& $\left.\left(\mathrm{g}=0, \mathrm{k}==^{\prime}\right)\right) ; \mathrm{ln}$
case $100:$ ln
' $\}$ '; $\ln \quad$ break; $\backslash n \backslash n \quad$ case 107: $\ln$
' $\}$ '; $\mathrm{ln} \quad \mathrm{k}=1===\mathrm{w} \| 2===\mathrm{w} \& \& \mathrm{~L}(' @ '+\mathrm{k}, 3$ ) ? '@-webkit-' + k + '@' + k : '@' + k; ln
break; $\ln \backslash n \quad$ default: $\backslash n=\mathrm{f}+\mathrm{k}, 112==\mathrm{h} \& \&(\mathrm{k}=(\mathrm{p}+=\mathrm{k}$, " $)$; $\mathrm{ln} \quad\}$ else $\mathrm{k}=$ "; $\ln$ break; $\ln \backslash n \quad$ default: $\backslash n \quad \mathrm{k}=\mathrm{M}(\mathrm{c}, \mathrm{X}(\mathrm{c}, \mathrm{f}, \mathrm{I}), \mathrm{k}, \mathrm{h}, \mathrm{a}+1) ; \mathrm{ln} \quad \mathrm{J} \backslash \mathrm{n} \backslash \mathrm{n} \quad \mathrm{F}+=\mathrm{k} ; \mathrm{ln} \quad \mathrm{k}=\mathrm{I}$ $=\mathrm{r}=\mathrm{u}=\mathrm{q}=0 ; \ln \quad \mathrm{f}=$ "; $\mathrm{n} \quad \mathrm{g}=\mathrm{e} . \operatorname{charCodeAt}(++1) ; \ln \quad$ break; $\ln \backslash n \quad$ case 125: $\mathrm{ln} \quad$ case $59: \ln$ $\mathrm{f}=(0<\mathrm{r}$ ? f.replace $(\mathrm{N}, \mathrm{"}): \mathrm{f}) \cdot \operatorname{trim}() ; \mathrm{ln} \quad$ if $(1<(\mathrm{t}=\mathrm{f} . \operatorname{length}))$ switch $(0===\mathrm{u} \& \&(\mathrm{q}=\mathrm{f} . \operatorname{charCodeAt}(0)$, $45===\mathrm{q} \| 96<\mathrm{q} \& \& 123>\mathrm{q}) \& \&\left(\mathrm{t}=\left(\mathrm{f}=\right.\right.$ f.replace $\left.\left({ }^{\prime}{ }^{\prime},{ }^{\prime}: '\right)\right)$.length $), 0<\mathrm{A} \& \& \operatorname{void} 0!==(\mathrm{C}=\mathrm{H}(1, \mathrm{f}, \mathrm{c}, \mathrm{d}, \mathrm{D}, \mathrm{z}$, p.length, $\mathrm{h}, \mathrm{a}, \mathrm{h})) \& \& 0===(\mathrm{t}=(\mathrm{f}=\mathrm{C} . \operatorname{trim}())$.length $) \& \&\left(\mathrm{f}={ }^{\prime} \backslash \mathrm{xx} 00 \backslash \backslash \mathrm{x} 00^{\prime}\right), \mathrm{q}=\mathrm{f} . \operatorname{char} \operatorname{CodeAt}(0), \mathrm{g}=$ f.charCodeAt(1), q) $\{\backslash \mathrm{n} \quad$ case $0: \backslash \mathrm{n} \quad$ break; $\ln \backslash n \quad$ case $64: \backslash \mathrm{n} \quad$ if $(105===\mathrm{g} \| 99===\mathrm{g})$ \{ $\ln \quad \mathrm{G}+=\mathrm{f}+\mathrm{e} . \operatorname{charAt}(\mathrm{l}) ; \mathrm{ln} \quad$ break; n
f.charCodeAt $(t-1) \& \&(p+=P(f, q, g, f . c h a r \operatorname{CodeAt}(2))) ; \ln \quad\} \backslash n \quad I=r=u=q=0 ; \ln \quad f=$ "; $\ln$
 $0===1+\mathrm{q} \& \& 107!==\mathrm{h} \& \& 0<$ f.length $\& \&\left(\mathrm{r}=1, \mathrm{f}+={ }^{\prime} \backslash \mathrm{x} 00^{\prime}\right) ; \mathrm{ln} \quad 0<\mathrm{A} * \mathrm{Y} \& \& \mathrm{H}(0, \mathrm{f}, \mathrm{c}, \mathrm{d}, \mathrm{D}, \mathrm{z}$, p.length, $\mathrm{h}, \mathrm{a}, \mathrm{h}) ; \ln \quad \mathrm{z}=1 ; \ln \quad \mathrm{D}++; \mathrm{n} \quad$ break; $\ln \backslash n \quad$ case $59: \ln$ case $125: \ln \quad$ if $(0===\mathrm{b}+\mathrm{n}$ $+\mathrm{v}+\mathrm{m})\{\backslash \mathrm{n} \quad \mathrm{z}++; \ln \quad$ break; $\backslash \mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ default: $\ln \quad \mathrm{z}++; \ln \quad \mathrm{y}=\mathrm{e} . \operatorname{charAt}(1) ; \ln \backslash n$ switch $(\mathrm{g})\{\mathrm{n} \quad$ case $9: \ \mathrm{n} \quad$ case $32: \backslash \mathrm{n} \quad$ if $(0===\mathrm{n}+\mathrm{m}+\mathrm{b})$ switch $(\mathrm{x})\{\backslash \mathrm{n} \quad$ case $44: \mathrm{n}$ case $58: \ln \quad$ case $9: \ln \quad$ case $32: \ln =" ; \ln \quad$ break; $\ln \backslash n \quad$ default $: \ln$

$$
\text { case } 38: \ln \quad 0===\mathrm{n}+\mathrm{b}+\mathrm{m} \& \&\left(\mathrm{r}=\mathrm{I}=1, \mathrm{y}=\mathrm{\prime} \backslash \backslash \mathrm{f}^{\prime}+\mathrm{y}\right) ; \ln \quad \text { break; } \ln \backslash \mathrm{n} \quad \text { case } 108: \backslash \mathrm{n} \quad \text { if }(0
$$

$$
===\mathrm{n}+\mathrm{b}+\mathrm{m}+\mathrm{E} \& \& 0<\mathrm{u}) \text { switch }(1-\mathrm{u})\{\mathrm{n} \quad \text { case } 2: \ln \quad 112===\mathrm{x} \& \& 58===\text { e.charCodeAt }(1
$$

| -3) \&\& (E=x); $\ln \backslash n$ | case $8:$ \n | $111===\mathrm{K} \& \&(\mathrm{E}=\mathrm{K}) ;$ \n | $\} \backslash n$ | break; $\mathrm{n} \backslash \mathrm{n}$ |
| :---: | :---: | :---: | :---: | :---: |
| case 58: ln | $\mathrm{b}+\mathrm{m} \& \&(\mathrm{u}=1) ; \mathrm{ln}$ | break; $\backslash \mathrm{n} \backslash \mathrm{n}$ |  | $0===\mathrm{b}+\mathrm{v}+\mathrm{n}+\mathrm{m}$ | $\& \&\left(\mathrm{r}=1, \mathrm{y}+==^{\prime} \backslash \mathrm{r}\right) ; \backslash \mathrm{n} \quad$ break; $\ln \backslash \mathrm{n} \quad$ case $34: \backslash \mathrm{n} \quad$ case $39: \ln \quad 0===\mathrm{b} \& \&(\mathrm{n}=\mathrm{n}===\mathrm{g} ? 0$ : $0===\mathrm{n} ? \mathrm{~g}: \mathrm{n}) ; \ln \quad$ break; $\ln \backslash \mathrm{n} \quad$ case 91: $\mathrm{n} \quad 0===\mathrm{n}+\mathrm{b}+\mathrm{v} \& \& \mathrm{~m}++; \mathrm{n} \quad$ break; $\ln \backslash \mathrm{n}$ case 93: $\ln \quad 0===\mathrm{n}+\mathrm{b}+\mathrm{v} \& \& \mathrm{~m}--; \ln \quad$ break; $\ln \backslash \mathrm{n} \quad$ case $41: \ln \quad 0===\mathrm{n}+\mathrm{b}+\mathrm{m}$ \& \& v-; $\mathrm{ln} \quad$ break; $\backslash n \backslash n \quad$ case $40: \ln (0===\mathrm{n}+\mathrm{b}+\mathrm{m})\{$ $\backslash \mathrm{n} \quad$ if $(0===\mathrm{q})$ switch $(2 * \mathrm{x}+3 * \mathrm{~K})$



break; $\backslash \ln \backslash n \quad$ case $42: \ n \quad$ if $(!(0<n+m+v))$ switch (b) $\{\backslash n \quad$ case $0: \backslash n$ switch $(2 * \mathrm{~g}+3 *$ e.charCodeAt $(1+1))\{$ case $235 ; \backslash \mathrm{n} \quad \mathrm{b}=47 ;$ nn break; $\backslash \mathrm{n} \backslash \mathrm{n}$ case 220: $\ln \quad \mathrm{t}=1, \mathrm{~b}=42 ; \ln \quad\} \backslash \mathrm{n} \backslash n \quad$ break; $\ln \backslash n \quad$ case $42: \backslash n$
$47===\mathrm{g} \& \& 42===\mathrm{x} \& \& \mathrm{t}+2!==1 \& \&(33===\mathrm{e} . \operatorname{charCodeAt}(\mathrm{t}+2) \& \&(\mathrm{p}+=\mathrm{e} \cdot \operatorname{substring}(\mathrm{t}, \mathrm{l}+1)), \mathrm{y}=\mathrm{l}, \mathrm{b}=$ $0) ; \ln \quad\} \backslash n \quad 3 \backslash n \backslash n \quad 0===b \& \&(f+=y) ; \ln \quad\} \backslash n \backslash n \quad K=x ; \ln \quad x=g ; \ln \quad l++; \ln \quad j \backslash n \backslash n \quad t=$ p.length; $\backslash \mathrm{n} \backslash \mathrm{n} \quad$ if $(0<\mathrm{t})\{\mathrm{ln} \quad \mathrm{r}=\mathrm{c} ; \mathrm{ln} \quad$ if $(0<\mathrm{A} \& \&(\mathrm{C}=\mathrm{H}(2, \mathrm{p}, \mathrm{r}, \mathrm{d}, \mathrm{D}, \mathrm{z}, \mathrm{t}, \mathrm{h}, \mathrm{a}, \mathrm{h})$, void $0!=\mathrm{C} \& \& 0===(\mathrm{p}$
 $=0) ; \ln \backslash n \quad$ switch (E) $\{\backslash n \quad$ case $111: \backslash n \quad \mathrm{p}=$ p.replace $($ ha,,$:-m o z-\$ 1 ')+\mathrm{p} ;$ ln break; $\ln \backslash n \quad$ case

$\} \backslash n \backslash n \quad E=0 ; \ln \quad\} \backslash n \quad\} \backslash n \backslash n \quad$ return $G+p+F ; \ln \} \backslash n \backslash n$ function $X(d, c, e)\{\backslash n \quad$ var $h=c . \operatorname{trim}() \cdot \operatorname{split}(i a) ;$ nn $\mathrm{c}=\mathrm{h} ; \mathrm{ln} \quad$ var $\mathrm{a}=\mathrm{h}$. length, $\mathrm{n} \quad \mathrm{m}=$ d.length; $\backslash \mathrm{n} \backslash \mathrm{n} \quad$ switch $(\mathrm{m})\{\backslash \mathrm{n} \quad$ case $0: \backslash n \quad$ case $1: \backslash n \quad$ var $b=0 ; \ln \backslash n$ for $\left(\mathrm{d}=0===\mathrm{m} ?^{\prime \prime}: \mathrm{d}[0]+{ }^{\prime}\right.$ '; $\left.\mathrm{b}<\mathrm{a} ;++\mathrm{b}\right)\{$ \n $\quad \mathrm{c}[\mathrm{b}]=\mathrm{Z}(\mathrm{d}, \mathrm{c}[\mathrm{b}], \mathrm{e}) . \operatorname{trim}() ; \ln \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ break; $\ln \backslash n$ default: $\backslash n \quad$ var $v=b=0 ; \ln \backslash n \quad$ for $(c=[] ; b<a ;++b)\{\backslash n \quad$ for $(\operatorname{var} n=0 ; n<m ;++n)\{\backslash n \quad c[v++]=$ $\mathrm{Z}\left(\mathrm{d}[\mathrm{n}]+{ }^{\prime}\right.$ ', h[b], e).trim(); \n $\left.\left.\} \backslash \mathrm{n} \quad\right\} \backslash \mathrm{n} \backslash \mathrm{n} \quad\right\} \backslash \mathrm{n} \backslash \mathrm{n}$ return $\left.\mathrm{c} ; \mathrm{ln}\right\} \backslash \mathrm{n} \backslash \mathrm{n}$ function $\mathrm{Z}(\mathrm{d}, \mathrm{c}, \mathrm{e})\{\backslash \mathrm{n} \quad$ var $\mathrm{h}=$ c.charCodeAt $(0) ;$ n $33>h \& \&(h=(c=c . t r i m()) . \operatorname{charCodeAt}(0)) ;$ n $\backslash n \quad$ switch $(h)\{\backslash n \quad$ case $38: \backslash n \quad$ return c.replace(F, '\$1' + d.trim()); $\ln \backslash n \quad$ case $58: \ln \quad$ return d.trim() + c.replace $(\mathrm{F}, ~ ' \$ 1$ ' + d.trim() ); $\ln \backslash n \quad$ default: $\ln$
 return $\mathrm{d}+\mathrm{c} ; \ln \} \backslash \ln \backslash n$ function $\mathrm{P}(\mathrm{d}, \mathrm{c}, \mathrm{e}, \mathrm{h})\left\{\backslash \mathrm{n} \quad \operatorname{var} \mathrm{a}=\mathrm{d}+{ }^{\prime} ; ;^{\prime}, \mathrm{ln} \quad \mathrm{m}=2 * \mathrm{c}+3 * \mathrm{e}+4 * \mathrm{~h} ; \ln \backslash \mathrm{n} \quad\right.$ if $(944===\mathrm{m})$ $\{\backslash \mathrm{n} \quad \mathrm{d}=\mathrm{a}$. indexOf( $(: ', 9)+1$; $\ln \quad$ var $\mathrm{b}=$ a.substring $(\mathrm{d}$, a.length -1$) . \operatorname{trim}() ; \ln \quad \mathrm{b}=$ a.substring $(0, \mathrm{~d}) . \operatorname{trim}()+\mathrm{b}+$ ';'; $\mathrm{In} \quad$ return $1===\mathrm{w} \| 2===\mathrm{w} \& \& \mathrm{~L}(\mathrm{~b}, 1)$ ? '-webkit-' $+\mathrm{b}+\mathrm{b}: \mathrm{b} ; \ln \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ if $(0===\mathrm{w} \| 2===\mathrm{w} \& \&!\mathrm{L}(\mathrm{a}$, 1)) return $\mathrm{a} ; \backslash \mathrm{n} \backslash \mathrm{n} \quad$ switch $(\mathrm{m})\{\backslash \mathrm{n} \quad$ case $1015: \backslash n \quad$ return $97===a . c h a r \operatorname{CodeAt}(10)$ ? '-webkit-' $+\mathrm{a}+\mathrm{a}: \mathrm{a} ; \ln \backslash \mathrm{n}$ case 951:\n return $116===$ a.charCodeAt(3) ? '-webkit-' $+\mathrm{a}+\mathrm{a}: \mathrm{a} ; \ln \backslash n \quad$ case $963:$ ln return $110==$ a.charCodeAt(5) ? '-webkit-' $+\mathrm{a}+\mathrm{a}: \mathrm{a} ; \backslash \ln \backslash n \quad$ case $1009: \ln \quad$ if $(100!==$ a.charCodeAt(4)) break; $\ln \backslash n \quad$ case
 case 1019: \n case 983: \n return '-webkit-' + a + '-moz-' + a + '-ms-' +a+a; \n\n case 883: $\ln \quad$ if (45 $===$ a.charCodeAt(8)) return '-webkit-' $+\mathrm{a}+\mathrm{a}$; $\mathrm{n} \quad$ if ( $0<$ a.indexOf('image-set(', 11)) return a.replace(ja, '\$1-webkit- $\left.\$ 2^{\prime}\right)+\mathrm{a}$; $\mathrm{ln} \quad$ break; $\backslash n \backslash n \quad$ case $932: \ln \quad$ if $(45===$ a.charCodeAt(4)) switch (a.charCodeAt(5)) \{\n case 103:\n return '-webkit-box-' + a.replace('-grow', ") + '-webkit-' + a + '-ms-' + a.replace('grow', 'positive') $+\mathrm{a} ; \ln \backslash n \quad$ case $115: \ln \quad$ return '-webkit-' $+\mathrm{a}+$ ' $^{\prime}-\mathrm{ms}-$ ' + a.replace('shrink', 'negative') $+\mathrm{a} ; \ln \backslash n \quad$ case $98: \ln$ return '-webkit-' + a + '-ms-' + a.replace('basis', 'preferred-size') + a; ln $\} \backslash n \quad$ return '-webkit-' $+\mathrm{a}+$ ' $^{\prime}$-ms-' $+\mathrm{a}+\mathrm{a} ; \ln \backslash \mathrm{n} \quad$ case $964: \backslash n \quad$ return '-webkit-' $+\mathrm{a}+$ ' $^{2}$ ms-flex-' $+\mathrm{a}+\mathrm{a} ; \ln \backslash n \quad$ case $1023: \ln \quad$ if $(99!==$ a.charCodeAt(8)) break; $\ln \quad \mathrm{b}=\mathrm{a}$. substring(a.indexOf(' $:$ ', 15)).replace('flex-', ").replace('space-between', 'justify'); $\ln \quad$ return '-webkit-box-pack' $+\mathrm{b}+$ ' $^{\prime}$-webkit-' $+\mathrm{a}+$ '-ms-flex-pack' $+\mathrm{b}+\mathrm{a} ;$ \n $\ln \quad$ case 1005: $\ln$ return ka.test(a) ? a.replace(aa, ':-webkit-') + a.replace(aa, ':-moz-') +a: a; $\ln \backslash n \quad$ case $1 \mathrm{e} 3: \ln \quad \mathrm{b}=$ a.substring(13).trim(); $\ln \quad \mathrm{c}=\mathrm{b} . \operatorname{indexOf}\left('^{\prime}-1\right)+1 ; \ln \backslash n \quad$ switch $(\mathrm{b} . \operatorname{charCodeAt}(0)+\mathrm{b} . \operatorname{charCodeAt}(\mathrm{c}))\{\backslash \mathrm{n}$

break; $\backslash n \backslash n \quad$ case $220: \ n \quad b=\operatorname{areplace}(G, ' l r ') ; \backslash n \quad$ break; $\backslash n \backslash n \quad$ default: $\backslash n \quad$ return $a ; \backslash n$
 case 975: \n $\quad \mathrm{c}=(\mathrm{a}=\mathrm{d})$.length $-10 ; \mathrm{n} \quad \mathrm{b}=(33===\operatorname{a} \cdot \operatorname{charCodeAt}(\mathrm{c}) ? \operatorname{a} \operatorname{substring}(0, \mathrm{c})$ :
a).substring $\left(d . \operatorname{indexOf}\left('^{\prime}:, 7\right)+1\right) . \operatorname{trim}() ; \backslash n \backslash n \quad$ switch $(m=b . c h a r \operatorname{CodeAt}(0)+(b . \operatorname{charCodeAt}(7) \mid 0))\{\backslash n$ case 203: \n if (111 > b.charCodeAt(8)) break; $\ln \backslash n \quad$ case $115: \backslash n \quad a=$ a.replace $(b$, '-webkit-' + b) + ';' +a ; $\mathrm{ln} \quad$ break; $\ln \backslash n \quad$ case $207: \ln \quad$ case $102: \ln \quad \mathrm{a}=$ a.replace $(\mathrm{b}$, '-webkit-' $+(102<\mathrm{m}$ ? 'inline-' : " $)$ + 'box') + ';' + a.replace(b, '-webkit-' + b) + ';' + a.replace(b, '-ms-' + b + 'box') + ';' + a; $\ln \quad$ \} $\ln \backslash n \quad$ return a + ' $; \quad ;$ In $\backslash n \quad$ case $938:$ in $\quad$ if $(45===$ a.charCodeAt(5)) switch (a.charCodeAt(6)) $\{\backslash n \quad$ case $105: \backslash n \quad$ return b = a.replace ('-items', "), '-webkit-' + a + '-webkit-box-' + b + '-ms-flex-' + b+a; $\ln \backslash n \quad$ case 115: $\mathrm{ln} \quad$ return '-webkit-' + a + '-ms-flex-item-' + a.replace(ba, ") + a; \n\n default:\n return '-webkit-' + a + '-ms-flex-linepack' + a.replace('align-content', ").replace(ba, ") + a; \n $\quad\} \backslash n \quad$ break; $\ln \backslash n \quad$ case $973: \backslash n \quad$ case $989: \ n \quad$ if (45 !== a.charCodeAt(3) || $122===$ a.charCodeAt(4)) break; $\ln \backslash n \quad$ case $931: \ln \quad$ case $953: \ln \quad$ if $(!0===$ la.test $(\mathrm{d})$ ) return $115===\left(\mathrm{b}=\right.$ d.substring $\left.\left(\mathrm{d} . \operatorname{indexOf}\left(\mathrm{S}^{\prime}\right)+1\right)\right) . \operatorname{charCodeAt(0)} ? \mathrm{P}($ d.replace('stretch', 'fill-available'), c, e, h).replace(':fill-available', ':stretch') : a.replace(b, '-webkit-' + b) + a.replace(b, '-moz-' + b.replace('fill-', ")) +
 $===\mathrm{e}+\mathrm{h} \& \& 105===\operatorname{a.charCodeAt}(13) \& \& 0<$ a.indexOf('transform', 10)) return a.substring( 0 , a.indexOf(';', 27)

 h.replace(na, '\$1'), e, c); $\backslash \mathrm{n}\} \backslash n \backslash n$ function ea(d, c) $\{\backslash \mathrm{n} \quad \operatorname{var} \mathrm{e}=\mathrm{P}(\mathrm{c}, \mathrm{c} . c h a r \operatorname{CodeAt}(0)$, c.charCodeAt(1), c.charCodeAt(2)); ln return e !== c + ';' ? e.replace (oa, ' or (\$1)').substring(4) : '(' + c + ')'; $\ln \} \backslash n \backslash n$ function $\mathrm{H}(\mathrm{d}, \mathrm{c}$, $\mathrm{e}, \mathrm{h}, \mathrm{a}, \mathrm{m}, \mathrm{b}, \mathrm{v}, \mathrm{n}, \mathrm{q})\{\backslash \mathrm{n} \quad$ for (var $\mathrm{g}=0, \mathrm{x}=\mathrm{c}, \mathrm{w} ; \mathrm{g}<\mathrm{A} ;++\mathrm{g})\{\backslash \mathrm{n} \quad$ switch $(\mathrm{w}=\mathrm{S}[\mathrm{g}] . \operatorname{call}(\mathrm{B}, \mathrm{d}, \mathrm{x}, \mathrm{e}, \mathrm{h}, \mathrm{a}, \mathrm{m}, \mathrm{b}, \mathrm{v}, \mathrm{n}$, q)) $\{\backslash n \quad$ case void $0: \backslash n \quad$ case $!1: \ln \quad$ case $!0: \ln \quad$ case null $: \backslash n \quad$ break; $\ln \backslash n \quad$ default: $\ln \quad x=w ; \ln$ $\} \backslash n \quad\} \backslash n \backslash n \quad$ if $(x!==c)$ return $x ; \backslash n\} \backslash n \backslash n$ function $T(d)\{\backslash n \quad$ switch ( $d$ ) $\{\backslash n \quad$ case void $0: \backslash n \quad$ case null: $\backslash n$ $\mathrm{A}=\mathrm{S}$. length $=0$; $\mathrm{ln} \quad$ break; $\ln \backslash n \quad$ default: $\ln \quad$ if ('function' $===$ typeof d ) $\mathrm{S}[\mathrm{A}++]=$ d;else if ('object' $===$ typeof d ) for ( $\operatorname{var} \mathrm{c}=0, \mathrm{e}=\mathrm{d} . l \mathrm{length} ; \mathrm{c}<\mathrm{e} ;++\mathrm{c})\{\backslash \mathrm{n} \quad \mathrm{T}(\mathrm{d}[\mathrm{c}]) ; \mathrm{ln} \quad\}$ else $\mathrm{Y}=!!\mathrm{d} \mid 0 ; \ln \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ return $\mathrm{T} ; \mathrm{ln}$ $\} \backslash n \backslash n$ function $U(d)\{\backslash n \quad d=$ d.prefix; $\ln \quad$ void $0!==d \& \&(R=$ null, $d ?$ 'function' ! $==$ typeof $d ? w=1:(w=2, R$
 $\mathrm{V}=\mathrm{e} ; \ln \quad \mathrm{e}=[\mathrm{V}] ; \ln \backslash \mathrm{n} \quad$ if $(0<\mathrm{A})\left\{\backslash \mathrm{n} \quad\right.$ varh $=\mathrm{H}(-1, \mathrm{c}, \mathrm{e}, \mathrm{e}, \mathrm{D}, \mathrm{z}, 0,0,0,0) ; \mathrm{n} \quad$ void $0!==\mathrm{h} \& \&{ }^{\prime}$ string' $===$ typeof $h \& \&(c=h) ; \ln \quad\} \backslash n \backslash n \quad$ var $a=M(O, e, c, 0,0) ; \ln \quad 0<A \& \&(h=H(-2, a, e, e, D, z$, a.length, $0,0,0)$,
 $/[\backslash \backslash 0 \backslash \mathrm{r} \backslash \backslash f] / \mathrm{g}, \ln \quad \mathrm{aa}=/: * / \mathrm{g}, \ln \quad \mathrm{ka}=/ \mathrm{zoo} \mid \mathrm{gra} /, \ln \quad \mathrm{ma}=/([,:])($ transform $) / \mathrm{g}, \mathrm{ln} \quad \mathrm{ia}=/, \backslash \mathrm{r}+9 / \mathrm{g}, \mathrm{ln} \quad \mathrm{F}=$ $/([\backslash \backslash t \backslash r \backslash \backslash \mathrm{n}]) * \backslash \backslash f ? \& / \mathrm{g}, \mathrm{ln} \quad \mathrm{fa}=/ @(\mathrm{k} \backslash \backslash \mathrm{w}+) \backslash \mathrm{s}^{*}\left(\backslash \backslash \mathrm{~S}^{*}\right) \backslash \mathrm{s}^{*} /, \mathrm{ln} \quad \mathrm{Q}=/::(\mathrm{place}) / \mathrm{g}, \mathrm{ln} \quad \mathrm{ha}=/:($ read-only $) / \mathrm{g}, \mathrm{ln} \quad \mathrm{G}=$
 $/[\wedge] * ?(:[\mathrm{rp}][\mathrm{el}] \mathrm{a}[\backslash \mathrm{lw}-]+)[\wedge] * /, \mathrm{n} \quad \mathrm{la}=/$ stretch $|: \backslash / \mathrm{s} * \backslash| \mathrm{w}+\backslash \backslash-(?:$ conte|avail $) /, \backslash \mathrm{n} \quad \mathrm{ja}=/([\wedge-])($ image-set $1 \backslash() /$ / $\mathrm{ln} \quad \mathrm{z}=$ $1, \ln \quad \mathrm{D}=1, \ln \quad \mathrm{E}=0, \mathrm{ln} \quad \mathrm{w}=1, \mathrm{ln} \quad \mathrm{O}=[], \ln \quad \mathrm{S}=[], \ln \quad \mathrm{A}=0, \ln \quad \mathrm{R}=n \mathrm{n} l \mathrm{ll}, \ln \quad \mathrm{Y}=0, \ln \quad \mathrm{~V}=\mathrm{m}^{\prime} ; \ln$ B.use $=T ; \ln$ B.set $=\mathrm{U} ; \ln$ void $0!==\mathrm{W} \& \& \mathrm{U}(\mathrm{W}) ; \ln$ return $\mathrm{B} ; \ln \} \backslash \mathrm{n} \backslash n e x p o r t$ default stylis_min; $\ln$ ", "import Stylis from '@emotion/stylis'; \nimport \{ type Stringifier \} from '../types'; \nimport \{ EMPTY_ARRAY, EMPTY_OBJECT \} from './empties';\nimport throwStyledError from './error';\nimport \{ phash, SEED \} from './hash'; $\operatorname{lnimport}$ insertRulePlugin from './stylisPluginInsertRule'; \n\nconst COMMENT_REGEX = /^<br>s*<br>VV.*\$/gm; Inconst COMPLEX_SELECTOR_PREFIX = [':', '[', '.', '\#'];剖ntype StylisInstanceConstructorArgs = \{ $\ln$ options? : Object, In plugins?: Array<Function>, $\ln \}$; In\nexport default function createStylisInstance ( $\{$ \n options $=$ EMPTY_OBJECT, $\ln$ plugins = EMPTY_ARRAY, $\ln \}:$ StylisInstanceConstructorArgs = EMPTY_OBJECT $)\{\backslash n$ const stylis = new Stylis(options); In\n // Wrap `insertRulePlugin to build a list of rules, \(\mathrm{ln} / /\) and then make our own plugin to return the rules. This \(\backslash \mathrm{n} / /\) makes it easier to hook into the existing SSR architectureln\n let parsingRules = [];\n\n // eslint-disable-next-line consistent-return\n const returnRulesPlugin = context => \{ \(\ln\) if (context ===-2) \(\{\) n const parsedRules \(=\) parsingRules; \(\backslash n \quad\) parsingRules \(=[] ;\) n \(\quad\) return parsedRules; \(\ln \quad\} \backslash n\} ; \ln \backslash n\) const parseRulesPlugin = insertRulePlugin(rule => \{\n parsingRules.push(rule); \n \}); In\n let _componentId: string; \n let _selector: string; \n let _selectorRegexp: RegExp; \n let _consecutiveSelfRefRegExp: RegExp; \n\n const selfReferenceReplacer \(=(\) match, offset, string \()=>\{\backslash n \quad\) if \((\backslash n \quad / /\) do not replace the first occurrence if it is complex (has a modifier) \(\backslash n \quad\) (offset \(===0\) ? COMPLEX_SELECTOR_PREFIX.indexOf(string[_selector.length]) \(==-1:\) true \() \& \& \backslash n \quad / /\) no consecutive self refs (.b.b); that is a precedence boost and treated differentlyln !string.match(_consecutiveSelfRefRegExp)\n ) \{\n return \(\left.{ }^{\prime} . \$\left\{\_c o m p o n e n t I d\right\} ` ; n \quad\right\} \backslash n \backslash n \quad\) return match; $\backslash n$ $\} ; \ln \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ When writing a style likeln $* \backslash \mathrm{n} * \&+\&\{\mathrm{n} *$ color: red; $\ln *\} \backslash \mathrm{n} * \backslash \mathrm{n} *$ The second ampersand should be a reference to the static component class. stylis\n * has no knowledge of static class so we have to intelligently replace the base selector.\n *In * https://github.com/thysultan/stylis.js/tree/v3.5.4\#plugins <more info about the context phase values $\backslash n * \backslash " 2 \backslash$ means this plugin is taking effect at the very end after all other processing is complete\n */n const selfReferenceReplacementPlugin $=($ context,, , selectors $)=>\left\{\begin{array}{l}\text { n } \\ \text { if (context }\end{array}\right.$ $===2 \& \&$ selectors.length \&\& selectors[0].lastIndexOf(_selector) >0) \{\n // eslint-disable-next-line no-paramreassign $\backslash n \quad$ selectors $[0]=$ selectors[0].replace(_selectorRegexp, selfReferenceReplacer); $\ln \quad\} \backslash n \quad\} ; \ln \backslash n$ stylis.use([...plugins, selfReferenceReplacementPlugin, parseRulesPlugin, returnRulesPlugin]); In\n function stringifyRules(css, selector, prefix, componentId = '\&'): Stringifier $\{\backslash \mathrm{n}$ const flatCSS =

 can rely on that to ensureln // these properties stay in sync with the current stylis run\n _componentId =
 _consecutiveSelfRefRegExp = new RegExp(`(\II\\$\{_selector\}\I\\b)\{2,\}`);\n\n return stylis(prefix || !selector ? " : selector, cssStr); $\ln \} \backslash n \backslash n$ stringifyRules.hash = plugins.length $\backslash n \quad$ ? plugins $\backslash n \quad . r e d u c e((a c c$, plugin $)=>\{\backslash n$ if (!plugin.name) \{\n throwStyledError(15); \n $\} \backslash n \backslash n \quad$ return phash(acc, plugin.name); $\ln \quad\}$, SEED) \n .toString()\n : "; \n\n return stringifyRules; $\backslash n\} \backslash n ", " / * * \backslash n *$ MIT Licenseln * $\backslash n *$ Copyright (c) 2016 Sultan Tarimoln *\n * Permission is hereby granted, free of charge, to any person obtaining a copy of $\backslash \mathrm{n}$ * this software and associated documentation files (the $\backslash$ "Software $\$ "), ln * to deal in the Software without restriction, including without limitation the rights to use, copy, modify, merge, publish, distribute, sublicense, and/orln * sell copies of the Software and to permit persons to whom the Software is furnished to do so, subject to the following conditions: $\backslash n *$ n $*$ The above copyright notice and this permission notice shall be included in allln * copies or substantial portions of the Software. ln *\n * THE SOFTWARE IS PROVIDED \"AS IS ${ }^{\prime \prime}$, WITHOUT WARRANTY OF ANY KIND, EXPRESS\n * OR IMPLIED INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, n * FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE\n * AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, In * WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR\n * IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS IN THE SOFTWARE. n * $/ \mathrm{n} / * *$ eslint-disable $* / n \backslash n e x p o r t ~ d e f a u l t ~$
 if (block) $\left\{\backslash \mathrm{n} \quad\right.$ try $\left.\{\backslash \mathrm{n} \quad \text { insertRule( }(\$\{\text { block }\}\}\}^{`}\right)$; $\left.\mathrm{n} \quad\right\}$ catch (e) $\left.\} \backslash n \quad\} \backslash n\right\} \backslash n \backslash n$ return function ruleSheet( $\backslash n$ context, $\backslash n$ content, $\backslash n$ selectors, $\backslash n$ parents, $\backslash n$ line, $\backslash n$ column, $\backslash n$ length, $\backslash n$ ns, $\backslash n$ depth, $\backslash n$ at $\backslash n\}$ ) $\backslash n$ switch (context) $\{\backslash \mathrm{n} / /$ property $\backslash \mathrm{n}$ case $1: \backslash \mathrm{n} / /$ @importln if (depth $===0$ \& \& content.charCodeAt $(0)$ $===64$ ) return insertRule( $\$\{$ content $\} ;$ ), "; \n break; $\ln / /$ selectorln case $2: \backslash n \quad$ if (ns $===0$ ) return content + delimiter; \n break; \n // at-rule\n case 3:\n switch (ns) \{\n // @font-face, @ pageln case 102: $\mathrm{ln} \quad$ case 112: \n return insertRule(selectors[0] + content), "; ln default:\n return content $+($ at $===0$ ? delimiter: " $) ;$ nn $\quad\}$ n case $-2:$ nn $\quad$ content.split(needle).forEach(toSheet); $\ln \quad\} \backslash n$ \}; $\backslash n\} \backslash n "$, "// @flow\nimport React, $\{$ type Context, type Node, useContext, useEffect, useMemo, useState \} from 'react'; \nimport shallowequal from 'shallowequal';\nimport StyleSheet from '../sheet'; \nimport type \{ Stringifier \} from '../types'; \nimport createStylisInstance from '.../utils/stylis'; \n\ntype Props = \{ $\backslash n$ children?: Node, ln disableCSSOMInjection?: boolean,\n disableVendorPrefixes?: boolean, ln sheet?: StyleSheet, ln stylisPlugins?: Array<Function>, In target?: HTMLElement, $\ln \}$; $\ln \backslash n e x p o r t ~ c o n s t ~ S t y l e S h e e t C o n t e x t: ~ C o n t e x t<S t y l e S h e e t ~ \mid ~ v o i d>~=~$ React.createContext(); Inexport const StyleSheetConsumer = StyleSheetContext.Consumer; Inexport const
StylisContext: Context<Stringifier | void> = React.createContext () ; Inexport const StylisConsumer $=$

StylisContext.Consumer;\n\nexport const masterSheet: StyleSheet = new StyleSheet(); Inexport const masterStylis: Stringifier = createStylisInstance();\n\nexport function useStyleSheet(): StyleSheet $\{\backslash \mathrm{n}$ return useContext(StyleSheetContext) || masterSheet; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash n e x p o r t$ function useStylis(): Stringifier $\{$ \n return
 [plugins, setPlugins] = useState(props.stylisPlugins); \n const contextStyleSheet = useStyleSheet(); \n\n const styleSheet $=\operatorname{useMemo}(()=>\{\backslash n \quad$ let sheet $=$ contextStyleSheet; $\backslash n \backslash n \quad$ if (props.sheet) $\{\backslash n \quad / /$ eslint-disable-nextline prefer-destructuring $\backslash n \quad$ sheet $=$ props.sheet; $\backslash n\}$ else if (props.target) $\{\backslash \mathrm{n}$ sheet $=$ sheet.reconstructWithOptions(\{ target: props.target \}, false); \n \}\n\n if (props.disableCSSOMInjection) \{\n sheet $=$ sheet.reconstructWithOptions(\{ useCSSOMInjection: false \}); $\mathrm{n} \quad\} \backslash n \backslash n \quad$ return sheet; $\ln \}$, [props.disableCSSOMInjection, props.sheet, props.target]); In\n const stylis $=$ useMemo(ln () $=>$ nn createStylisInstance (\{\n options: \{ prefix: !props.disableVendorPrefixes \}, \n plugins, $\backslash n \quad\}$, $\ln$ [props.disableVendorPrefixes, plugins]\n ); $\ln \backslash n$ useEffect(() => \{\n if (!shallowequal(plugins, props.stylisPlugins)) setPlugins(props.stylisPlugins); \n \}, [props.stylisPlugins]); In\n return (\n $<$ StyleSheetContext.Provider value $=\{$ styleSheet $\} \gg n \quad<$ StylisContext.Provider value $=\{$ stylis $\}>\backslash n$ \{process.env.NODE_ENV !== 'production'\n ? React.Children.only(props.children)\n : props.children\}\n </StylisContext.Provider>\n </StyleSheetContext.Provider>>n ); \n $\backslash \backslash n ", " / / n \backslash n m o d u l e . e x p o r t s=$ function shallowEqual(objA, objB, compare, compareContext) \{ $\backslash$ n var ret $=$ compare ? compare.call(compareContext, objA, objB) : void $0 ; \backslash \ln \backslash n$ if (ret ! = = void 0 ) $\{\backslash n \quad$ return $!$ !ret; $\backslash n\} \backslash n \backslash n$ if $(o b j A===o b j B)\{\backslash n \quad$ return true; $\backslash n\} \backslash n \backslash n$ if (typeof objA !== \"object\" || !objA || typeof objB !== \"object\" || !objB) \{\n return false; \n \}\n\n var keysA = Object.keys(objA); \n var keysB = Object.keys(objB); In\n if (keysA.length !== keysB.length) \{ ${ }^{\text {n }}$ return false; $\ln$ \}\n\n var bHasOwnProperty = Object.prototype.hasOwnProperty.bind(objB); $\ln \backslash \mathrm{n} / /$ Test for A's keys different from B. In for (var idx $=0$; idx < keysA.length; idx ++ ) \{ $\backslash n \quad$ var key $=$ keysA[idx]; $\ln \backslash n \quad$ if $(!b H a s O w n P r o p e r t y(k e y)) ~\{\backslash n$ return false; $\mathrm{ln} \quad\} \backslash n \backslash n \quad$ var value $A=o b j A[k e y] ;$ n $\quad$ var value $B=o b j B[k e y] ;$ nn\n ret $=$ compare ? compare.call(compareContext, valueA, valueB, key) : void $0 ; \ln \backslash n \quad$ if (ret $===$ false $\|$ (ret $===$ void $0 \& \&$ valueA !== valueB)) \{\n return false; $\mathrm{ln} \quad\} \backslash n\} \backslash n \backslash n$ return true; $\backslash n\} ; \backslash n "$, "// @ flow\nimport StyleSheet from '../sheet'; \nimport \{ type Stringifier \} from '../types'; \nimport throwStyledError from '../utils/error'; \nimport \{
 rules: string; $\ln \backslash \mathrm{n}$ constructor(name: string, rules: string) $\{\backslash \mathrm{n} \quad$ this.name $=$ name; $\backslash \mathrm{n}$ this.id $=$ `sc-keyframes\(\$\{\text { name }\}^{`} ;\) ln this.rules $=$ rules; $\left.\backslash n\right\} \backslash n \backslash n$ inject $=($ styleSheet: StyleSheet, stylisInstance: Stringifier $=$ masterStylis $)$ => \{\n const resolvedName $=$ this.name + stylisInstance.hash; $\ln \backslash n \quad$ if (!styleSheet.hasNameForId(this.id, resolvedName)) \{\n styleSheet.insertRules(ln this.id, ln resolvedName, ln stylisInstance(this.rules, resolvedName, '@keyframes')\n $\quad$; $\backslash n \quad\} \backslash n\} ;$ In\n toString = ( $)=>\{\backslash n \quad$ return throwStyledError(12, String(this.name) ; $\backslash n\} ;$ In\n getName(stylisInstance: Stringifier $=$ masterStylis) $\{\backslash n \quad$ return this.name + stylisInstance.hash; $\ln \} \backslash n\} \backslash n$ ","// @flowไn\n/**\n * inlined version ofln * https://github.com/facebook/fbjs/blob/master/packages/fbjs/src/core/hyphenateStyleName.js\n */nn\nconst uppercaseCheck $=/([\mathrm{A}-\mathrm{Z}]) / ;$ nnconst uppercasePattern $=/([\mathrm{A}-\mathrm{Z}]) / \mathrm{g} ;$ nnconst msPattern $=/ \wedge \mathrm{ms}-/ ;$ nnconst prefixAndLowerCase $=($ char: string $)$ : string => -\$\{ char.toLowerCase() \}`\(\ln \backslash n / * * \backslash n *\) Hyphenates a camelcased CSS property name, for example:\n *\n * > hyphenateStyleName('backgroundColor')\n * < \"backgroundcolor\"\n * > hyphenateStyleName('MozTransition')\n * < \"-moz-transition\"\n * > hyphenateStyleName('msTransition')\n * < \"-ms-transition\"\n *\n * As Modernizr suggests (http://modernizr.com/docs/\#prefixed), an`ms`prefix\n * is converted to`-ms-`. ln *\n * @ param \(\{\) string \(\}\) string \(\backslash n ~ *\) @return \{string \(\} \backslash \mathrm{n}\) */nexport default function hyphenateStyleName(string: string): string \(\{\backslash n\) return uppercaseCheck.test(string)\n ? string\n .replace(uppercasePattern, prefixAndLowerCase)\n .replace(msPattern, '-ms-')\n : string; \(\backslash \mathrm{n}\} \backslash \mathrm{n} "\), "var unitlessKeys \(=\{\backslash \mathrm{n}\) animationIterationCount: \(1, \backslash \mathrm{n}\) borderImageOutset: \(1, \mathrm{ln}\) borderImageSlice: 1 , ln borderImageWidth: 1 , n boxFlex: 1 , ln boxFlexGroup: 1 , n boxOrdinalGroup: 1 , n columnCount: 1 , ln columns: 1 , n flex: 1 , In flexGrow: 1 , n flexPositive: 1 , ln flexShrink: 1 , n flexNegative: 1 , ln flexOrder: 1 , ln gridRow: 1, \n gridRowEnd: 1, In gridRowSpan: 1 , n gridRowStart: 1, In gridColumn: 1, In gridColumnEnd: 1, ln gridColumnSpan: 1, \n gridColumnStart: 1, ln msGridRow: 1, ln msGridRowSpan: 1 , n msGridColumn: 1, \n msGridColumnSpan: 1, \n fontWeight: 1, ln lineHeight: 1, n opacity: 1 , ln order: 1 , n orphans: 1 , ln tabSize: 1 , \n widows: 1, \n zIndex: 1 , \n zoom: 1, \n WebkitLineClamp: 1, \n // SVG-related properties \(\backslash n\) fillOpacity: 1 , \(\ln\) floodOpacity: 1, ln stopOpacity: 1, ln strokeDasharray: 1, ln strokeDashoffset: 1 , \(\ln\)  \{ isElement \} from 'react-is';\nimport getComponentName from './getComponentName'; \(\operatorname{lnimport}\) isFunction from './isFunction'; Inimport isStatelessFunction from './isStatelessFunction';\nimport isPlainObject from './isPlainObject'; \nimport isStyledComponent from './isStyledComponent'; \({ }^{\prime}\) nimport Keyframes from '../models/Keyframes'; \nimport hyphenate from './hyphenateStyleName'; \nimport addUnitIfNeeded from './addUnitIfNeeded'; \(\ln\) nimport \{ type Stringifier \} from '../types'; \(\backslash \ln \backslash n / * * \backslash \operatorname{n} *\) It's falsish not falsy because 0 is allowed. In \(* /\) nconst isFalsish \(=\) chunk \(=>\) chunk \(===\) undefined \(\|\) chunk \(===\) null \(|\mid\) chunk \(===\) false \(\|\) chunk \(===\) "; \n\nexport const objToCssArray = (obj: Object, prevKey?: string): Array<string | Function> => \{ |n const rules = [ \(;\); \(\ln \backslash n\) for (const key in obj) \(\{\) \n \(\quad\) if (!obj.hasOwnProperty (key) \(\|\) isFalsish (obj[key])) continue; \(\ln \backslash n \quad\) if ((Array.isArray(obj[key]) \&\& obj[key].isCss) \| isFunction(obj[key])) \{\n rules.push(`\$\{hyphenate(key)\}:, obj[key], ';'); \n \} else if (isPlainObject(obj[key])) \{\n rules.push(...objToCssArray(obj[key], key)); $\mathrm{ln} \quad\}$ else $\{\backslash n \quad$ rules.push( $(\$\{$ hyphenate (key) $\}: \$\{$ addUnitIfNeeded(key, obj[key]) \}; $) ;$ \n $\quad\} \backslash n \quad\} \backslash n \backslash n$ return prevKey?
 ?Object, ln styleSheet: ?Object, $\backslash \mathrm{n}$ stylisInstance: ?Stringifier $\backslash n$ ): any $\{\backslash \mathrm{n}$ if (Array.isArray(chunk)) $\{\backslash \mathrm{n}$ const ruleSet $=[] ;$ n $\backslash n$ for (let $\mathrm{i}=0$, len $=$ chunk.length, result; $\mathrm{i}<\operatorname{len} ; \mathrm{i}+=1$ ) $\{$ n $\quad$ result $=$ flatten $(\operatorname{chunk}[\mathrm{i}]$, executionContext, styleSheet, stylisInstance); $\ln \backslash \mathrm{n} \quad$ if (result $==={ }^{\prime \prime}$ ) continue; $\ln \quad$ else if (Array.isArray(result)) ruleSet.push(...result); $\ln \quad$ else ruleSet.push(result); $\ln \quad \backslash \backslash n \backslash n \quad$ return ruleSet; $\backslash n \quad\} \backslash n \backslash n$ if (isFalsish(chunk)) \{\n return "; $\ln \} \backslash \mathrm{n} \backslash \mathrm{n} / *$ Handle other components */nn if (isStyledComponent(chunk)) \{ ln return '.$\$$ \{chunk.styledComponentId\} $;$ ln $\} \backslash n \backslash n / *$ Either execute or defer the function $* / n$ if (isFunction(chunk)) $\{\backslash n \quad$ if (isStatelessFunction(chunk) \&\& executionContext) $\{\backslash \mathrm{n} \quad$ const result $=$ chunk(executionContext); $\ln \backslash n \quad$ if (process.env.NODE_ENV !== 'production' \&\& isElement(result)) \{\n // eslint-disable-next-line no-console\n console.warn(ln - \$\{getComponentName( $\backslash n \quad$ chunkln ) \} is not a styled component and cannot be referred to via component selector. See https://www.styled-components.com/docs/advanced\#referring-to-othercomponents for more details. $\backslash \mathrm{n} \quad$ ) $\backslash \mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n}$ return flatten(result, executionContext, styleSheet, stylisInstance); $\mathrm{ln} \quad\}$ else return chunk; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ if (chunk instanceof Keyframes) \{ $\backslash \mathrm{n} \quad$ if (styleSheet) $\{\backslash \mathrm{n}$ chunk.inject(styleSheet, stylisInstance); $\ln \quad$ return chunk.getName(stylisInstance); $\backslash n \quad$ \} else return chunk; $\backslash n \quad\} \backslash n \backslash n$ /* Handle objects */nn return isPlainObject(chunk) ? objToCssArray(chunk) : chunk.toString (); $\ln \} \backslash n ", " / /$ @flow\nexport default function isStatelessFunction(test: any): boolean $\{\backslash \mathrm{n}$ return ( $\backslash \mathrm{n}$ typeof test $===$ 'function'ln $\& \&!(\backslash n \quad$ test.prototype\n $\quad \& \&$ test.prototype.isReactComponentln $) \backslash n \quad ; \backslash n\} \backslash n ", " / /$ @flow from '@emotion/unitless'; $\ln \backslash n / /$ Taken from https://github.com/facebook/react/blob/b87aabdfe1b7461e7331abb3601d9e6bb27544bc/packages/reactdom/src/shared/dangerousStyleValue.js\nexport default function addUnitIfNeeded(name: string, value: any): any \{\n // https://github.com/amilajack/eslint-plugin-flowtype-errors/issues/133\n // \$FlowFixMeln if (value == null || typeof value $===$ 'boolean' $\|$ value $===$ ") $\{\backslash \mathrm{n}$ return "; $\ln \} \backslash \mathrm{n} \backslash \mathrm{n}$ if (typeof value $===$ 'number' \& \& value $!==0$ \&\& !(name in unitless)) \{\n return `\$\{value\}px’; // Presumes implicit 'px' suffix for unitless numbers\n \}\n\n return String(value).trim(); \(\ln \} \backslash n ", " / /\) @ flow\nimport interleave from '../utils/interleave';\nimport isPlainObject from '../utils/isPlainObject'; \(\operatorname{lnimport}\) \{ EMPTY_ARRAY \} from '../utils/empties'; _nimport isFunction from '../utils/isFunction'; \nimport flatten from '../utils/flatten'; \({ }^{\prime}\) nimport type \{ Interpolation, RuleSet, Styles \} from '../types'; \(\backslash n \backslash n / * * \backslash n *\) Used when flattening object styles to determine if we should \(\backslash n *\) expand an array of styles. ln */nconst addTag \(=\arg \Rightarrow\) \{ \(\backslash \mathrm{n}\) if (Array.isArray \((\arg )\) ) \(\{\backslash n / /\) eslint-disable-next-line no-param-reassign\n arg.isCss = true; \(\ln \} \backslash n\) return arg; \(\backslash n\}\); \(\ln \backslash n e x p o r t ~ d e f a u l t ~ f u n c t i o n ~ c s s(s t y l e s: ~ S t y l e s, ~ . . . i n t e r p o l a t i o n s: ~\) Array<Interpolation>): RuleSet \(\{\backslash \mathrm{n}\) if (isFunction(styles) || isPlainObject(styles)) \{ \(\mathrm{n} \quad / /\) \$FlowFixMeln return \(\operatorname{addTag}(f l a t t e n(\) interleave(EMPTY_ARRAY, [styles, ...interpolations]) ) ); \(\ln \} \backslash n \backslash n\) if (interpolations.length \(===0\) \(\& \&\) styles.length \(===1 \& \&\) typeof styles[0] \(===\) 'string') \(\{\backslash \mathrm{n} \quad / /\) \$FlowFixMe\n return styles; ln \} \(\mathrm{ln} \backslash \mathrm{n} / /\) \$FlowFixMeln return addTag(flatten(interleave(styles, interpolations))); \(\ln \} \backslash n ", " / /\) @flow\nimport StyleSheet from '../sheet';\nimport type \{ RuleSet, Stringifier \} from '../types';\nimport flatten from '../utils/flatten';\nimport  boolean; \(\backslash n \backslash n\) rules: RuleSet; \(\backslash n \backslash n\) constructor(rules: RuleSet, componentId: string) \(\{\backslash \mathrm{n}\) this.rules = rules; \(\backslash \mathrm{n}\) this.componentId = componentId; \(\backslash n \quad\) this.isStatic \(=\) isStaticRules(rules); \(\ln \backslash n \quad / /\) pre-register the first instance to ensure global styles\n // load before component ones\n StyleSheet.registerId(this.componentId + 1); \(\ln\) \}\n\n createStyles(\n instance: number, \n executionContext: Object, \n styleSheet: StyleSheet, \n stylis: Stringifierln ) \(\{\) ln const flatCSS \(=\) flatten(this.rules, executionContext, styleSheet, stylis); n const css = stylis(flatCSS.join("), "); In const id = this.componentId + instance; \(\ln \backslash n \quad / /\) NOTE: We use the id as a name as well, since these rules never changeln styleSheet.insertRules(id, id, css); \n \(\} \backslash n \backslash n\) removeStyles(instance: number, styleSheet: StyleSheet) \{\n styleSheet.clearRules(this.componentId + instance); \(\ln \} \backslash n \backslash n\) renderStyles(ln instance: number, \(\backslash n\) executionContext: Object, \(\backslash n\) styleSheet: StyleSheet, \(\backslash n\) stylis: Stringifierln ) \{ \(\backslash \mathrm{n} \quad\) if (instance \(>2\) )  this.removeStyles(instance, styleSheet); In this.createStyles(instance, executionContext, styleSheet, stylis); n \}\n\}\n","// @flow\nimport React, \{ useContext, useMemo, type Element, type Context \} from 'react'; \nimport throwStyledError from '../utils/error'; \nimport isFunction from '../utils/isFunction'; \(\ln \backslash n e x p o r t ~ t y p e ~ T h e m e ~=~\{~[k e y: ~\) string]: mixed \(\} ;\) In\ntype ThemeArgument \(=\) Theme \(\mid((\) outerTheme?: Theme \()=>\) Theme \() ;\) In\ntype Props \(=\{\backslash n\) children?: Element<any>, In theme: ThemeArgument, \(\ln \} ;\) In\nexport const ThemeContext: Context<Theme | void> \(=\) React.createContext ()\(;\) nn\nexport const ThemeConsumer \(=\) ThemeContext.Consumer; \(\backslash n \backslash n f u n c t i o n\) mergeTheme(theme: ThemeArgument, outerTheme?: Theme): Theme \{ \(\backslash \mathrm{n}\) if (!theme) \{\n return throwStyledError(14); \(\ln \} \backslash n \backslash n\) if (isFunction(theme)) \(\{\backslash n \quad\) const mergedTheme \(=\) theme(outerTheme); \(\backslash n \backslash n \quad\) if ( \(\backslash n\) process.env.NODE_ENV !== 'production' \&\&\n (mergedTheme === null || Array.isArray(mergedTheme) || typeof mergedTheme !== 'object')\n ) \{\n return throwStyledError(7); \n \(\} \backslash n \backslash n \quad\) return mergedTheme; \(\backslash n \quad\} \backslash n \backslash n\) if (Array.isArray(theme) || typeof theme !== 'object') \{\n return throwStyledError(8); \n \(\} \backslash n \backslash n\) return outerTheme ? \(\{\)...outerTheme, ...theme \}: theme; \(\ln \} \backslash n \backslash n / * * \backslash n *\) Provide a theme to an entire react component tree via contextln */nexport default function ThemeProvider(props: Props) \{\n const outerTheme \(=\) useContext(ThemeContext); n const themeContext \(=\operatorname{use} \operatorname{Memo}(()=>\) mergeTheme (props.theme, outerTheme), [ \(\backslash \mathrm{n}\) props.theme, \(\backslash \mathrm{n}\) outerTheme, ln\(]\) ); \(\ln \backslash n\) if (!props.children) \(\{\backslash n \quad\) return null; \(\ln \} \backslash n \backslash n\) return <ThemeContext.Provider value \(=\{\) themeContext \(\}>\{\) props.children \(\}</\) ThemeContext.Provider>; \(\ln \} \backslash n ", " / /\) @flow\nimport \(\{\) EMPTY_OBJECT \} from './empties'; \n\ntype Props \(=\{\backslash n\) theme?: any, \(\backslash n\} ;\) In\nexport default (props: Props, providedTheme: any, defaultProps: any = EMPTY_OBJECT) => \{\n return (props.theme !== defaultProps.theme \&\& props.theme) || providedTheme || defaultProps.theme; nn\(\} ;\) \n","// @flow \(\backslash n / *\) eslint-disable */nimport generateAlphabeticName from './generateAlphabeticName'; \nimport \{ hash \} from './hash'; \n\nexport default (str: string): string => \{\n return generateAlphabeticName(hash(str) >>> 0); \n \(\} ;\) nn","// @ flow \(/ n / *\) eslint-disable no-underscore-dangle */nnimport React from 'react'; \nimport \{ IS_BROWSER, SC_ATTR, SC_ATTR_VERSION, SC_VERSION \} from '../constants'; \nimport throwStyledError from '../utils/error';\nimport getNonce from '../utils/nonce';\nimport  boolean;\n\nconst CLOSING_TAG_R = /^\\s*<\V[a-z]/i;\n\nexport default class ServerStyleSheet \(\{\backslash n\) isStreaming: boolean; \(\ln \backslash n\) instance: StyleSheet; \(\ln \backslash n\) sealed: boolean; \(\ln \backslash n\) constructor() \(\{\backslash n\) this.instance \(=\) new StyleSheet(\{ isServer: true \(\}\) ); \(\backslash \mathrm{n}\) this.sealed \(=\) false; \(\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}\) _emitSheetCSS \(=()\) : string \(=>\{\backslash \mathrm{n} \quad\) const css \(=\) this.instance.toString(); In if (!css) return "; \(\ln \backslash n \quad\) const nonce \(=\) getNonce ()\(;\) ln const attrs \(=[\) nonce \& \&  htmlAttr = attrs.filter(Boolean).join(' '); \n\n return `<style \$\{htmlAttr\}>\$\{css\}</style>`;n \}; \n\n collectStyles(children: any) \{\n if (this.sealed) \{\n return throwStyledError(2); $\backslash \mathrm{n} \quad\} \backslash n \backslash n \quad$ return <StyleSheetManager sheet=\{this.instance $\}>\{$ children $\}</$ StyleSheetManager>; $\ln \} \backslash n \backslash n$ getStyleTags $=()$ string $=>$ $\{\backslash \mathrm{n}$ if (this.sealed) \{\n return throwStyledError(2); $\ln \quad\} \backslash n \backslash n \quad$ return this._emitSheetCSS(); $\ln \} ; \ln \backslash n$ getStyleElement $=()=>\{\backslash n \quad$ if (this.sealed) $\{\backslash n \quad$ return throwStyledError $(2) ;$ nn $\} \backslash n \backslash n \quad$ const props $=\{\backslash n$ [SC_ATTR]: ", $\mathrm{ln} \quad$ [SC_ATTR_VERSION]: SC_VERSION, n dangerouslySetInnerHTML: $\{\mathrm{ln} \quad$ _html: this.instance.toString(), $\ln \quad\}, \ln \quad\} ; \ln \backslash n \quad$ const nonce $=$ getNonce ()$; \ln \quad$ if (nonce) $\{\backslash n \quad$ (props: any).nonce $=$
nonce; $\ln \quad\} \backslash n \backslash n \quad / / v 4$ returned an array for this fn, so we'll do the same for v5 for backward compatln return [<style $\{\ldots$...props $\}$ key=|"sc-0-0\" />]; \n \}; In\n // eslint-disable-next-line consistent-return\n interleaveWithNodeStream(input: any) \{\n if (!__SERVER__\|IS_BROWSER) \{\n return throwStyledError(3); \n \} else if (this.sealed) \{\n return throwStyledError(2); $\ln \quad\} \backslash n \backslash n \quad$ if (__SERVER__) \{ $\backslash n$ this.seal(); $\ln \backslash n \quad / /$ eslint-disable-next-line global-requireln const $\{$ Readable, Transform $\}=$ require('stream'); $\ln \backslash n \quad$ const readableStream: Readable $=$ input; $\backslash n \quad$ const $\{$ instance: sheet, _emitSheetCSS $\}=$ this; $\backslash n \backslash n \quad$ const transformer $=$ new Transform( $\{\backslash n \quad$ transform: function appendStyleChunks(chunk, /* encoding */ _, callback) \{\n // Get the chunk and retrieve the sheet's CSS as an HTML chunk, \n // then reset its rules so we get only new ones for the next chunkln const renderedHtml = chunk.toString(); $\mathrm{ln} \quad$ const html $=\quad$ emitSheetCSS ()$; \ln \backslash n \quad$ sheet.clearTag ()$; \ln \backslash n \quad / /$ prepend style html to chunk, unless the start of the chunk is aln // closing tag in which case append right after that\n if (CLOSING_TAG_R.test(renderedHtml)) \} \backslash \mathrm { n } \quad const endOfClosingTag = renderedHtml.indexOf('>') + 1 ; \mathrm { n } \quad const before = renderedHtml.slice ( 0 , endOfClosingTag); $\mathrm{ln} \quad$ const after $=$ renderedHtml.slice(endOfClosingTag); $\ln \backslash n \quad$ this.push $($ before + html + after $) ;$ ln $\quad\}$ else $\{\backslash n \quad$ this.push(html + renderedHtml); $\mathrm{n} \quad\} \backslash n \backslash n \quad$ callback ()$; \ln \quad\}$, ln \}); $\ln \backslash n \quad$ readableStream.on('error', err => $\{\backslash n \quad / /$ forward the error to the transform stream\n transformer.emit('error', err); \n $\}$ ); $\ln \backslash n \quad$ return readableStream.pipe(transformer); $\ln \quad\} \backslash n\} \backslash n \backslash n$ seal $=()=>\{\backslash n$
 Inc. In * Copyrights licensed under the New BSD License. See the accompanying LICENSE file for terms. In */nvar REACT_STATICS $=\{\backslash n$ childContextTypes: true, $\ln$ contextType: true, $\backslash n$ contextTypes: true, $\ln$ defaultProps: true, ln displayName: true, ln getDefaultProps: true, ln getDerivedStateFromError: true, ln getDerivedStateFromProps: true, $\ln$ mixins: true, $\ln$ propTypes: true, $\ln$ type: true n$\}$; ,nvar KNOWN_STATICS = \{ $\backslash n$ name: true, In length: true, $\ln$ prototype: true, $\ln$ caller: true, $\ln$ callee: true, $\ln$ arguments: true, In arity: trueln $\}$; $\operatorname{lnvar}$ FORWARD_REF_STATICS = $\{$ \n '\$\$typeof': true, ln render: true, $\ln$ defaultProps: true, ln displayName: true, ln propTypes: true\n\}; \nvar MEMO_STATICS = $\{\backslash \mathrm{n}$ '\$\$typeof': true, ln compare: true, ln defaultProps: true, $\ln$ displayName: true, $\ln$ propTypes: true, $\ln$ type: trueln\}; $\operatorname{lnvar}$ TYPE_STATICS = \{ \};\nTYPE_STATICS[reactIs.ForwardRef] = FORWARD_REF_STATICS; \nTYPE_STATICS[reactIs.Memo] = MEMO_STATICS; In\nfunction getStatics(component) \{\n // React v16.11 and below\n if (reactIs.isMemo(component)) \{\n return MEMO_STATICS; $\ln$ \} // React v16.12 and above\n\n\n return TYPE_STATICS[component['\$\$typeof']] || REACT_STATICS; $\ln \} \backslash n \backslash n v a r ~ d e f i n e P r o p e r t y ~=~$ Object.defineProperty; \nvar getOwnPropertyNames = Object.getOwnPropertyNames; $\operatorname{lnvar}$ getOwnPropertySymbols = Object.getOwnPropertySymbols; \nvar getOwnPropertyDescriptor $=$ Object.getOwnPropertyDescriptor; \nvar getPrototypeOf = Object.getPrototypeOf; Invar objectPrototype = Object.prototype; Infunction hoistNonReactStatics(targetComponent, sourceComponent, blacklist) \{ $\backslash n$ if (typeof sourceComponent !== 'string') \{\n // don't hoist over string (html) components\n if (objectPrototype) \{\n var inheritedComponent $=$ getPrototypeOf(sourceComponent); $\ln \backslash \mathrm{n} \quad$ if (inheritedComponent \&\& inheritedComponent $!==$ objectPrototype) $\{\backslash n \quad$ hoistNonReactStatics(targetComponent, inheritedComponent, blacklist); $\mathrm{ln} \quad\} \backslash n$ $\} \backslash n \backslash n \quad$ var keys $=$ getOwnPropertyNames(sourceComponent); $\ln \backslash \mathrm{n}$ if (getOwnPropertySymbols) $\{\backslash \mathrm{n}$ keys = keys.concat(getOwnPropertySymbols(sourceComponent)); $\mathrm{n} \quad\} \backslash n \backslash n \quad$ var targetStatics $=$ getStatics(targetComponent); ln var sourceStatics = getStatics(sourceComponent); $\ln \backslash \mathrm{n}$ for (var $\mathrm{i}=0 ; \mathrm{i}<$ keys.length; ++i) $\{\backslash \mathrm{n} \quad$ var key = keys[i]; $\mathrm{n} \backslash \mathrm{n} \quad$ if (!KNOWN_STATICS[key] \&\& !(blacklist \& \& blacklist[key]) \&\&!(sourceStatics \&\& sourceStatics[key]) \&\&!(targetStatics \&\& targetStatics[key])) \{\n var descriptor = getOwnPropertyDescriptor(sourceComponent, key); $\ln \backslash n \quad \operatorname{try}\{\backslash n \quad / /$ Avoid failures from read-only properties $\quad$ defineProperty(targetComponent, key, descriptor); $\ln \quad\}$ catch (e) $\} \backslash n \quad\} \backslash n \quad\} \backslash n\} \backslash n \backslash n$

 __PRIVATE__ = $\{\backslash n$ StyleSheet, $\backslash n$ masterSheet, $\backslash n\} ; \backslash n ", " / / @ f l o w \backslash n i m p o r t ~ R e a c t, ~\{~ u s e C o n t e x t, ~ u s e L a y o u t E f f e c t, ~$ useRef \} from 'react'; \nimport \{ STATIC_EXECUTION_CONTEXT \} from '../constants'; \nimport GlobalStyle from '../models/GlobalStyle'; \nimport \{ useStyleSheet, useStylis \} from '../models/StyleSheetManager'; $\mathrm{Inimport}\{$

ThemeContext \} from '../models/ThemeProvider';\nimport type \{ Interpolation \} from '../types'; $\operatorname{\text {nimport}\{ }$ checkDynamicCreation \} from '../utils/checkDynamicCreation'; $\operatorname{lnimport}$ determineTheme from '../utils/determineTheme';\nimport generateComponentId from '../utils/generateComponentId'; ${ }^{\prime}$ nimport css from './css'; In\ndeclare var $\qquad$ SERVER $\qquad$ : boolean; \n\ntype GlobalStyleComponentPropsType $=$ Object; In\nexport default function createGlobalStyle(\n strings: Array<string>, \n ...interpolations: Array<Interpolation>\n) \{ $\backslash \mathrm{n}$ const rules $=\operatorname{css}($ strings, $\ldots$ interpolations); In const styledComponentId $=$ `sc-global- \(\$\{\) generateComponentId(JSON.stringify(rules)) \}\(;\) In const globalStyle \(=\) new GlobalStyle(rules, styledComponentId); \(\ln \backslash n\) if (process.env.NODE_ENV !== 'production') \{ \(\backslash n\) checkDynamicCreation(styledComponentId); \n \(\} \backslash n \backslash n\) function GlobalStyleComponent(props: GlobalStyleComponentPropsType) \(\{\backslash \mathrm{n}\) const styleSheet \(=\) useStyleSheet(); ln const stylis \(=\) useStylis(); ln const theme \(=\) useContext \((\) ThemeContext \() ;\) ln const instanceRef \(=\) useRef(styleSheet.allocateGSInstance(styledComponentId)); In\n const instance = instanceRef.current; \n\n if (process.env.NODE_ENV !== 'production' \&\& React.Children.count(props.children)) \{\n // eslint-disable-nextline no-console\n console.warn(\n 'The global style component \(\$\{\) styledComponentId \} was given child JSX. createGlobalStyle does not render children. \(\backslash n \quad\) ) ; \(\mathrm{n} \quad \jmath \backslash \mathrm{n} \backslash \mathrm{n} \quad\) if ( \(\backslash n \quad\) process.env.NODE_ENV !== 'production' \(\& \& \ln \quad\) rules.some(rule \(=>\) typeof rule \(===\) 'string' \& \& rule.indexOf(' @import') !==-1)\n ) \{\n // eslint-disable-next-line no-console\n console.warn(\n `Please do not use @import CSS syntax in createGlobalStyle at this time, as the CSSOM APIs we use in production do not handle it well. Instead, we recommend using a library such as react-helmet to inject a typical <link> meta tag to the stylesheet, or simply embedding it manually in your index.html <head> section for a simpler app. $\backslash n \quad$ ) $\backslash n \quad\} \backslash n \backslash n \quad$ if (styleSheet.server) $\{\backslash n \quad$ renderStyles(instance, props, styleSheet, theme, stylis); $\mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n}$ if (!__SERVER__) \{\n // this conditional is fine because it is compiled away for the relevant builds during minification, $\ln$ // resulting in a single unguarded hook call\n // eslint-disable-next-line react-hooks/rules-of-hooks\n useLayoutEffect( ()$=>\{\backslash n \quad$ if (!styleSheet.server) \{ $\backslash \mathrm{n}$ renderStyles(instance, props, styleSheet, theme, stylis); $n \quad$ return () $)=>$ globalStyle.removeStyles(instance, styleSheet); $\ln \quad\} \backslash n \quad\}$, [instance, props, styleSheet, theme, stylis] $] ;$ ln $\quad\} \backslash n \backslash n \quad$ return null; $\backslash n \quad\} \backslash n \backslash n$ function renderStyles(instance, props, styleSheet, theme, stylis) \{\n if (globalStyle.isStatic) \{\n globalStyle.renderStyles(instance, STATIC_EXECUTION_CONTEXT, styleSheet, stylis); \n \} else \{\n const context $=\{\backslash \mathrm{n} \quad . . . \mathrm{props}, \backslash \mathrm{n} \quad$ theme: determineTheme(props, theme, GlobalStyleComponent.defaultProps), ln \}; In\n globalStyle.renderStyles(instance, context, styleSheet, stylis); \n \}\n \}\n\n // \$FlowFixMeln return React.memo(GlobalStyleComponent); $\ln \} \backslash n "$, "// @ flow\n\nimport css from './css'; $\ln$ import generateComponentId from '../utils/generateComponentId';\nimport Keyframes from '../models/Keyframes';\n\nimport type \{ Interpolation, Styles \} from '../types'; $\ln \backslash n e x p o r t ~ d e f a u l t ~ f u n c t i o n ~ k e y f r a m e s(\ n ~ s t r i n g s: ~ S t y l e s, ~ \ n ~ . . . i n t e r p o l a t i o n s: ~$
Array<Interpolation>\n): Keyframes $\{\backslash \mathrm{n} / *$ Warning if you've used keyframes on React Native $* / n$ if (\n process.env.NODE_ENV !== 'production' \&\&\n typeof navigator !== 'undefined' \&\&\n navigator.product === 'ReactNative'\n ) \{ \n // eslint-disable-next-line no-consoleln console.warn(\n "keyframes` cannot be used on ReactNative, only on the web. To do animation in ReactNative please use Animated.'\n ); \n \(\} \backslash n \backslash n\) const rules = css(strings, ...interpolations).join("); \n const name = generateComponentId(rules); \n return new Keyframes(name, rules); ln\(\} \backslash \mathrm{n}\) ","// @flow\nimport \{ useContext \} from 'react'; lnimport \{ ThemeContext \} from '../models/ThemeProvider'; \n\nconst useTheme = () => useContext(ThemeContext); In\nexport default useTheme; \(\backslash n "\), "// @flow\nimport React, \{ useContext, type AbstractComponent \} from 'react'; Inimport hoistStatics from 'hoist-non-react-statics'; \nimport \{ ThemeContext \} from '../models/ThemeProvider'; \(\ln\) import determineTheme from '../utils/determineTheme'; \nimport getComponentName from '../utils/getComponentName'; \(\ln \backslash n / /\) NOTE: this would be the correct signature: \(\mathrm{n} / /\) export default <Config: \(\{\) theme?: any \}, Instance>( \(\mathrm{n} / /\) Component: AbstractComponent<Config, Instance> \(\operatorname{n} / /\) ): AbstractComponent<\$Diff<Config, \(\{\) theme?: any \(\}>\&\{\) theme?: any \}, Instance \(>\backslash n / / n / / /\) but the old build system tooling doesn't support the syntax \(\backslash n \backslash n e x p o r t ~ d e f a u l t ~(C o m p o n e n t: ~\) AbstractComponent<*, *>) => \{\n // \$FlowFixMe This should be React.forwardRef<Config, Instance> ln const WithTheme \(=\) React.forwardRef \(((\) props, ref \()=>\) \{ \(\backslash n \quad\) const theme \(=\) useContext \((\) ThemeContext \() ;\) n \(\quad / /\) \$FlowFixMe defaultProps isn't declared so it can be inferrable\n const \(\{\) defaultProps \(\}=\) Component; In const themeProp \(=\) determineTheme(props, theme, defaultProps); In\n if (process.env.NODE_ENV !== 'production' \& \& themeProp \(===\) undefined) \(\{\backslash n \quad / /\) eslint-disable-next-line no-consoleln console.warn(\n \(\quad\) [withTheme] You are not using a ThemeProvider nor passing a theme prop or a theme in defaultProps in component class \(\backslash " \$\{\) getComponentName(ln Componentln ) \}\"`\n ); In $\} \backslash n \backslash n \quad$ return <Component $\{\ldots$ props $\}$ theme $=\{$ themeProp $\}$ ref $=\{$ ref $\} />;$ ln $\}) ;$ In $\backslash n$ hoistStatics $($ WithTheme, Component $) ;$ nn\n WithTheme.displayName $=$ ${ }^{`}$ WithTheme (\$ $\{$ getComponentName(Component) $\left.\}\right)^{\prime} ; \ln \backslash n$ return WithTheme; $\left.\ln \right\} ;$ ln","function memoize(fn) $\{\backslash n$ var cache $=$ Object.create (null); $\backslash \mathrm{n}$ return function (arg) $\{\backslash \mathrm{n} \quad$ if (cache[arg] $===$ undefined) cache $[\arg ]=\mathrm{fn}(\arg ) ; \mathrm{ln}$ return cache[arg];\n \};\n\}\n\nexport default memoize; $\backslash n$ ","import memoize from '@emotion/memoize'; $\ln \backslash n v a r$ reactPropsRegex $=$
${ }^{\wedge}$ ((children|dangerouslySetInnerHTML|key|ref|autoFocus|defaultValue|defaultChecked|innerHTML|suppressConten tEditableWarning|suppressHydrationWarning|valueLink|accept|acceptCharset|accessKey|action|allow|allowUserMed ia|allowPaymentRequest|allowFullScreen|allowTransparency|alt|async|autoComplete|autoPlay|capture|cellPadding|c ellSpacing|challenge|charSet|checked|cite|classID|className|cols|colSpan|content|contentEditable|contextMenu|cont rols|controlsList|coords|crossOrigin|data|dateTime|decoding|default|defer|dir|disabled|disablePictureInPicture|downlo ad|draggable|encType|form|formAction|formEncType|formMethod|formNoValidate|formTarget|frameBorder|header s|height|hidden|high|href|hrefLang|htmlFor|httpEquiv|id|inputMode|integrity|is|keyParams|keyType|kind|label|lang|lis t|loading|loop|low|marginHeight|marginWidth|max|maxLength|media|mediaGroup|method|min|minLength|multiple| muted|name|nonce|noValidate|open|optimum|pattern|placeholder|playsInline|poster|preload|profile|radioGroup|readO nly|referrerPolicy|rel|required|reversed|role|rows|rowSpan|sandbox|scope|scoped|scrolling|seamless|selected|shape|siz e|sizes|slot|span|spellCheck|src|srcDoc|srcLang|srcSet|start|step|style|summary|tabIndex|target|title|translate|type|use Map|value|width|wmode|wrap|about|datatype|inlist|prefix|property|resource|typeof|vocab|autoCapitalize|autoCorrect| autoSave|color|fallback|inert|itemProp|itemScope|itemType|itemID|itemRef|on|option|results|security|unselectable|ac centHeight|accumulate|additive|alignmentBaseline|allowReorder|alphabetic|amplitude|arabicForm|ascent|attributeNa me|attributeType|autoReverse|azimuth|baseFrequency|baselineShift|baseProfile|bbox|begin|bias|by|calcMode|capHei ght|clip|clipPathUnits|clipPath|clipRule|colorInterpolation|colorInterpolationFilters|colorProfile|colorRendering|cont entScriptType|contentStyleType|cursor|cx|cy|d|decelerate|descent|diffuseConstant|direction|display|divisor|dominant Baseline|dur|dx|dy|edgeMode|elevation|enableBackground|end|exponent|externalResourcesRequired|fill|fillOpacity|fi llRule|filter|filterRes|filterUnits|floodColor|floodOpacity|focusable|fontFamily|fontSize|fontSizeAdjust|fontStretch|fo ntStyle|fontVariant|fontWeight|format|from|fr|fx|fy|g1|g2|glyphName|glyphOrientationHorizontal|glyphOrientationV ertical|glyphRef|gradientTransform|gradientUnits|hanging|horizAdvX|horizOriginX|ideographic|imageRendering|in|i n2|intercept|k|k1|k2|k3|k4|kernelMatrix|kernelUnitLength|kerning|keyPoints|keySplines|keyTimes|lengthAdjust|letter Spacing|lightingColor|limitingConeAngle|local|markerEnd|markerMid|markerStart|markerHeight|markerUnits|marke rWidth|mask|maskContentUnits|maskUnits|mathematical|mode|numOctaves|offset|opacity|operator|order|orient|orien tation|origin|overflow|overlinePosition|overlineThickness|panose1|paintOrder|pathLength|patternContentUnits|patter nTransform|patternUnits|pointerEvents|points|pointsAtX|pointsAtY|pointsAtZ|preserveAlpha|preserveAspectRatio|p rimitiveUnits|r|radius|refX|refY|renderingIntent|repeatCount|repeatDur|requiredExtensions|requiredFeatures|restart|re sult|rotate|rx|ry|scale|seed|shapeRendering|slope|spacing|specularConstant|specularExponent|speed|spreadMethod|sta rtOffset|stdDeviation|stemh|stemv|stitchTiles|stopColor|stopOpacity|strikethroughPosition|strikethroughThickness|str ing|stroke|strokeDasharray|strokeDashoffset|strokeLinecap|strokeLinejoin|strokeMiterlimit|strokeOpacity|strokeWidt $\mathrm{h} \mid$ surfaceScale|systemLanguage|tableValues|targetX|targetY|textAnchor|textDecoration|textRendering|textLength|to|t ransform|u1|u2|underlinePosition|underlineThickness|unicode|unicodeBidi|unicodeRange|unitsPerEm|vAlphabetic|v Hanging|vIdeographic|vMathematical|values|vectorEffect|version|vertAdvY|vertOriginX|vertOriginY|viewBox|view Target|visibility|widths|wordSpacing|writingMode|x|xHeight|x1|x2|xChannelSelector|xlinkActuate|xlinkArcrole|xlin kHref|xlinkRole|xlinkShow|xlinkTitle|xlinkType|xmlBase|xmlns|xmlnsXlink|xmlLang|xmlSpace|y|y1|y2|yChannelS elector|z|zoomAndPan|for|class|autofocus)|(([Dd][Aa][Tt][Aa]|[Aa][Rr][Ii][Aa]|x)-.*))\$/; //
https://esbench.com/bench/5bfee68a4cd7e6009ef61d23\n\nvar isPropValid = /* \#__PURE__ */memoize(function (prop) $\{\backslash \mathrm{n}$ return reactPropsRegex.test(prop) $\|$ prop.charCodeAt $(0)===111 \backslash \mathrm{n} / * \mathrm{o} * / \mathrm{n}$ \& \& prop.charCodeAt(1) $===110 \backslash \mathrm{n} / * \mathrm{n} * / \mathrm{n} \& \&$ prop.charCodeAt $(2)<91 ; \ln \} \backslash \mathrm{n} / * \mathrm{Z}+1 * / \mathrm{n}) ; \ln \backslash n e x p o r t$ default isPropValid; $\backslash \mathrm{n} "$, "//
@ flow\n\n// Source: https://www.w3.org/TR/cssom-1/\#serialize-an-identifier\n// Control characters and non-letter first symbols are not supported\nconst escapeRegex $=/\left[!!" \# \$ \% \&^{\prime}()^{*}+, / /: ;<=>\right.$ ? @ [\IIIII]^^ $\left.\{\mid\} \sim-\right]+/ \mathrm{g} ;$ nn\nconst dashesAtEnds $=/(\wedge-\mid-\$) / \mathrm{g} ; \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ TODO: Explore using CSS.escape when it becomes more availableln $*$ in evergreen browsers. In */nexport default function escape(str: string): string \{ $\backslash \mathrm{n}$ return ( $\backslash \mathrm{n}$ strln // Replace all possible CSS selectors\n .replace(escapeRegex, '-')\n\n // Remove extraneous hyphens at the start and end\n
 function isTag(target: \$PropertyType<IStyledComponent, 'target'>): boolean \%checks \{\n return (ln typeof target $===$ 'string' $\& \& \backslash n \quad\left(p r o c e s s . e n v . N O D E \_E N V ~!==~ ' p r o d u c t i o n ' l n ~ ? ~ t a r g e t . c h a r A t(0) ~===~=\right.$ target.charAt(0).toLowerCase()\n : true) \n $) ; \ln \} \backslash n ", " / *$ eslint-disable $* / n / * * \backslash n$ mixin-deep; https://github.com/jonschlinkert/mixin-deep\n Inlined such that it will be consistently transpiled to an IEcompatible syntax. $\ln \backslash n$ The MIT License (MIT) \n\n Copyright (c) 2014-present, Jon Schlinkert.In\n Permission is hereby granted, free of charge, to any person obtaining a copyln of this software and associated documentation files (the \"Software\"), to deal\n in the Software without restriction, including without limitation the rights\n to use, copy, modify, merge, publish, distribute, sublicense, and/or sellln copies of the Software, and to permit persons to whom the Software is $\backslash n$ furnished to do so, subject to the following conditions: $\backslash n \backslash n$ The above copyright notice and this permission notice shall be included in\n all copies or substantial portions of the Software. In\n THE SOFTWARE IS PROVIDED \"AS IS $\backslash "$, WITHOUT WARRANTY OF ANY KIND, EXPRESS OR\n IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, $\ln$ FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE\n AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER\n LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, $\ln$ OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS INIn THE
SOFTWARE. $\ln * /$ n $\backslash n c o n s t ~ i s O b j e c t ~=~ v a l ~=>~\{\ n ~ r e t u r n ~(\ n ~ t y p e o f ~ v a l ~===~ ' f u n c t i o n ' ~| | ~(t y p e o f ~ v a l ~===' ~ ' o b j e c t ' ~$ \&\& val !== null \&\& !Array.isArray(val))\n );\n\};\n\nconst isValidKey = key => \{\n return key !== '__proto__' $\& \&$ key !== 'constructor' \& \& key ! == 'prototype'; $\backslash n\} ;$ In\nfunction mixin(target, val, key) $\{\backslash n$ const obj = $\operatorname{target}[\mathrm{key}] ;$ In if (isObject(val) \&\& isObject(obj)) \{\n mixinDeep(obj, val); \n \} else $\{\backslash \mathrm{n} \quad \operatorname{target}[\mathrm{key}]=\mathrm{val} ;$ \n $\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash n e x p o r t$ default function mixinDeep(target, ...rest) $\{\backslash \mathrm{n}$ for (const obj of rest) $\{\backslash \mathrm{n} \quad$ if (isObject(obj)) \{\n for (const key in obj) \{\n if (isValidKey(key)) \{\n mixin(target, obj[key], key); $\mathrm{ln} \quad\} \backslash n \quad\} \backslash n \quad\} \backslash n \quad\} \backslash n \backslash n$ return target; $\backslash n\rangle \backslash n$ "," $/ / /$ @flow statics'; \nimport React, \{ createElement, type Ref, useContext, useDebugValue \} from 'react'; \nimport \{
 ShouldForwardProp, $\ln$ Target, $\backslash \mathrm{n}\}$ from '../types'; 'nimport $\{$ checkDynamicCreation $\}$ from '../utils/checkDynamicCreation'; \nimport createWarnTooManyClasses from
'../utils/createWarnTooManyClasses'; \nimport determineTheme from '../utils/determineTheme';\nimport \{ EMPTY_ARRAY, EMPTY_OBJECT \} from '../utils/empties';\nimport escape from '../utils/escape';\nimport generateComponentId from '../utils/generateComponentId'; \nimport generateDisplayName from '../utils/generateDisplayName'; \nimport getComponentName from '../utils/getComponentName'; ${ }^{\prime}$ nimport isFunction from '../utils/isFunction';\nimport isStyledComponent from '../utils/isStyledComponent'; ${ }^{\prime}$ nimport isTag from
 ComponentStyle from './ComponentStyle'; Inimport \{ useStyleSheet, useStylis \} from './StyleSheetManager'; $\operatorname{lnimport}\{$ ThemeContext $\}$ from './ThemeProvider'; $\ln \backslash$ nconst identifiers $=\{ \} ; \ln \backslash n / * W e$ depend on components having unique IDs */nfunction generateId(displayName?: string, parentComponentId?: string) $\{\backslash n$ const name = typeof displayName !== 'string' ? 'sc' : escape(displayName); In //Ensure that no displayName can lead to duplicate componentIds\n identifiers[name] $=($ identifiers[name] $\| 0)+1$; $\operatorname{nn} \backslash n$ const componentId $=` \$\{$ name $\}-\$\{$ generateComponentId(\n // SC_VERSION gives us isolation between multiple runtimes on the page at once\n // this is improved further with use of the babel plugin \"namespace\" feature\n SC_VERSION + name + identifiers[name]\n )\}`;n\n return parentComponentId ? \({ }^{\text {S }}\) \{parentComponentId \(\}\) \(\$\{\) componentId \}\(~: ~ c o m p o n e n t I d ; ~ \ n\} \backslash n \backslash n f u n c t i o n ~ u s e R e s o l v e d A t t r s<C o n f i g>\left(t h e m e: ~ a n y ~=~ E M P T Y \_O B J E C T, ~, ~\right.\) props: Config, attrs: Attrs) \{\n // NOTE: can't memoize this\n // returns [context, resolvedAttrs]\n // where resolvedAttrs is only the things injected by the attrs themselvesin const context \(=\{\ldots\) props, theme \(\} ;\) In const resolvedAttrs \(=\{ \} ; \ln \backslash n\) attrs.forEach \((\operatorname{attrDef}=>\{\backslash n \quad\) let resolvedAttrDef \(=\operatorname{attrDef} ; \backslash \mathrm{n} \quad\) let key; \(\backslash \mathrm{n} \backslash \mathrm{n} \quad\) if (isFunction(resolvedAttrDef)) \{\n resolvedAttrDef = resolvedAttrDef(context); \(\ln \quad\} \backslash n \backslash n \quad / *\) eslint-disable guard-for-in */nn for (key in resolvedAttrDef) \(\{\backslash \mathrm{n} \quad\) context[key] = resolvedAttrs[key] \(=\ln \quad\) key \(===\) 'className'\n ? joinStrings(resolvedAttrs[key], resolvedAttrDef[key])\n : resolvedAttrDef[key]; \(\mathrm{n} \quad\) \} \(\backslash n\) \(/ *\) eslint-enable guard-for-in */nn \}); \(\mathrm{In} \backslash \mathrm{n}\) return [context, resolvedAttrs]; nn\(\} \backslash \mathrm{n} \backslash n f u n c t i o n ~ u s e I n j e c t e d S t y l e<T>(\backslash n\) componentStyle: ComponentStyle, \n isStatic: boolean, \n resolvedAttrs: T, n warnTooManyClasses?: \$Call<typeof createWarnTooManyClasses, string, string \(>\backslash n)\{\backslash n\) const styleSheet \(=\) useStyleSheet ()\(; \ln\) const stylis \(=\) useStylis(); In\n const className = isStatic\n ? componentStyle.generateAndInjectStyles(EMPTY_OBJECT, styleSheet, stylis)\n : componentStyle.generateAndInjectStyles(resolvedAttrs, styleSheet, stylis); \(\ln \backslash n / /\) eslint-disable-next-line react-hooks/rules-of-hooks\n if (process.env.NODE_ENV !== 'production') useDebugValue(className); \(\ln \backslash n\) if (process.env.NODE_ENV !== 'production' \& \& !isStatic \& \& warnTooManyClasses) \{\n warnTooManyClasses(className); \n \(\} \backslash n \backslash n\) return className; \(\ln \} \backslash n \backslash n f u n c t i o n\) useStyledComponentImpl(\n forwardedComponent: IStyledComponent, \(\backslash n\) props: Object, \(\backslash n\) forwardedRef: Ref<any>, \(\ln\) isStatic: boolean\n) \(\{\backslash n\) const \(\{\backslash n\) attrs: componentAttrs, ln componentStyle, ln defaultProps, \(\backslash n\) foldedComponentIds, \(\backslash n\) shouldForwardProp, , \(n\) styledComponentId, \(\backslash n\) target, \(\backslash n\}=\) forwardedComponent; \(\ln \backslash n\) // eslint-disable-next-line react-hooks/rules-of-hooksln if (process.env.NODE_ENV !== 'production') useDebugValue(styledComponentId); \(\ln \backslash \mathrm{n} / /\) NOTE: the non-hooks version only subscribes to this when !componentStyle.isStatic, \n // but that'd be against the rules-of-hooks. We could be naughty and do it anyway as itln // should be an immutable value, but behave for now.In const theme = determineTheme(props, useContext(ThemeContext), defaultProps); In\n const [context, attrs] = useResolvedAttrs(theme \| EMPTY_OBJECT, props, componentAttrs); \n\n const generatedClassName = useInjectedStyle(\n componentStyle, \n isStatic, ln context, \n process.env.NODE_ENV !== 'production' ? forwardedComponent.warnTooManyClasses : undefined \(\backslash n\) ); \(\ln \backslash n\) const refToForward \(=\) forwardedRef; \(\backslash n \backslash n\) const elementToBeCreated: Target = attrs. \(\$\) as \(\|\) props. \(\$\) as \(\|\) attrs.as \(\|\) props.as \(\|\) target; \(\ln \backslash n\) const isTargetTag \(=\) isTag(elementToBeCreated); In const computedProps \(=\) attrs \(!==\) props \(?\{\ldots\)...props, \(\ldots\) attrs \(\}:\) props; \(\ln\) const propsForElement \(=\{ \} ;\) nn\n // eslint-disable-next-line guard-for-in\n for (const key in computedProps) \(\{\backslash n\) if (key[0] === '\$' || key === 'as') continue; \n else if (key === 'forwardedAs') \{\n propsForElement.as = computedProps[key]; In \} else if ( \(\backslash \mathrm{n} \quad\) shouldForwardProp\n ? shouldForwardProp(key, validAttr, elementToBeCreated) \n : isTargetTag\n ? validAttr(key)\n : true\n ) \{\n // Don't pass through non HTML tags through to HTML elements\n propsForElement[key] = computedProps[key];\n \}\n \(\} \backslash n \backslash n\) if (props.style \(\& \&\) attrs.style \(!==\) props.style) \(\{\backslash n \quad\) propsForElement.style \(=\{\ldots\) props.style, \(\ldots\) attrs.style \(\} ;\) nn \(\} \backslash n \backslash n\) propsForElement.className \(=\) Array.prototype\n \(\quad\).concat \((\backslash n \quad\) foldedComponentIds, \(\backslash n\) styledComponentId, \(\backslash n\) generatedClassName !== styledComponentId ? generatedClassName: null, ln props.className, ln attrs.className\n ) \n .filter(Boolean) \n .join(' ' \() ;\) \n\n propsForElement.ref \(=\) refToForward; \(\backslash n \backslash n\) return  target: \$PropertyType<IStyledComponent, 'target'>, In options: \{\n attrs?: Attrs, \n componentId: string, ln displayName?: string, \(\ln\) parentComponentId?: string, ,n shouldForwardProp?: ShouldForwardProp, \(\ln \}\), ln rules: RuleSetln) \{ \(\backslash \mathrm{n}\) const isTargetStyledComp \(=\) isStyledComponent(target); In const isCompositeComponent \(=\) !isTag(target); \(\backslash n \backslash n\) const \(\{\backslash n \quad\) attrs \(=\) EMPTY_ARRAY, \(\ln \quad\) componentId \(=\) generateId(options.displayName, options.parentComponentId), \n displayName = generateDisplayName(target), \(\ln \}=\) options; \(\ln \backslash n\) const styledComponentId \(=\) =n \(\quad\) options.displayName \&\& options.componentId\n \(\quad\) ? \(\$\{\) escape(options.displayName) \(\}-\) \(\$\{\) options.componentId \}\(\backslash n \quad\) : options.componentId || componentId; \(\backslash n \backslash n / /\) fold the underlying StyledComponent attrs up (implicit extend) \n const finalAttrs \(=\) In isTargetStyledComp \&\& ((target: any): IStyledComponent).attrs\n ? Array.prototype.concat(((target: any): IStyledComponent).attrs, attrs).filter(Boolean)\n : attrs; \(\ln \backslash \mathrm{n} / /\) eslint-disable-next-line prefer-destructuring \(\backslash n\) let shouldForwardProp \(=\) options.shouldForwardProp; \(\ln \backslash n\) if (isTargetStyledComp \&\& target.shouldForwardProp) \{\n if (options.shouldForwardProp) \{\n // compose nested shouldForwardProp calls\n shouldForwardProp \(=(\) prop, filterFn, elementToBeCreated \()=>\backslash n\) ((((target: any): IStyledComponent).shouldForwardProp: any): ShouldForwardProp)(\n prop, ln filterFn, \(\mathrm{ln} \quad\) elementToBeCreated \(\backslash n \quad) \& \& \backslash n \quad((o p t i o n s . s h o u l d F o r w a r d P r o p: ~ a n y): ~\) ShouldForwardProp)(prop, filterFn, elementToBeCreated); \n \} else \{\n // eslint-disable-next-line preferdestructuring\n \(\quad\) shouldForwardProp \(=((\) target: any \()\) : IStyledComponent \()\).shouldForwardProp; \(\ln \quad \jmath \backslash n \quad\} \backslash n \backslash n\) const componentStyle = new ComponentStyle( \(\backslash n\) rules, \(\backslash n\) styledComponentId, ,n isTargetStyledComp ? ((target: Object).componentStyle: ComponentStyle) : undefined \(\backslash n\) ); \(\ln \backslash n / /\) statically styled-components don't need to build an execution context object, \(\ln / /\) and shouldn't be increasing the number of class names \(\ln\) const isStatic \(=\) componentStyle.isStatic \&\& attrs.length \(===0 ; \ln \backslash n / * * \backslash n \quad\) forwardRef creates a new interim component, which we'll take advantage ofln * instead of extending ParentComponent to create _another_interim class \(\backslash n * / n\) let WrappedStyledComponent: IStyledComponent; \(\ln \backslash n\) const forwardRef \(=(\) props, ref) \(=>\backslash\) n \(/ /\) eslint-disable-nextlineไn useStyledComponentImpl(WrappedStyledComponent, props, ref, isStatic); \n\n forwardRef.displayName = displayName; \n\n WrappedStyledComponent = ((React.forwardRef(forwardRef): any): IStyledComponent); \n WrappedStyledComponent.attrs = finalAttrs; n WrappedStyledComponent.componentStyle \(=\) componentStyle; ln WrappedStyledComponent.displayName = displayName; \n WrappedStyledComponent.shouldForwardProp = shouldForwardProp; \(\backslash n \backslash n ~ / / ~ t h i s ~ s t a t i c ~ i s ~ u s e d ~ t o ~ p r e s e r v e ~ t h e ~ c a s c a d e ~ o f ~ s t a t i c ~ c l a s s e s ~ f o r ~ c o m p o n e n t ~ s e l e c t o r l n ~ / / ~\) purposes; this is especially important with usage of the css prop\n WrappedStyledComponent.foldedComponentIds \(=\) isTargetStyledCompln ? Array.prototype.concat(\n ((target: any): IStyledComponent).foldedComponentIds, \(\ln \quad\) ((target: any): IStyledComponent).styledComponentId \(\backslash n \quad\) ) \(\mathrm{n} \quad\) : EMPTY_ARRAY; \(\ln \backslash n\) WrappedStyledComponent.styledComponentId = styledComponentId; \(\ln \backslash n / /\) fold the underlying StyledComponent target up since we folded the styles\n WrappedStyledComponent.target = isTargetStyledComp\n ? ((target: any): IStyledComponent).targetln : target; \(\ln \backslash n\) WrappedStyledComponent.withComponent \(=\) function withComponent(tag: Target) \(\{\backslash \mathrm{n}\) const \(\{\) componentId: previousComponentId, ...optionsToCopy \(\}=\) options; \(\ln \backslash n \quad\) const newComponentId \(=\backslash \mathrm{n} \quad\) previousComponentId \(\& \& \backslash n \quad\) ' \(\$\{\) previousComponentId \(\}-\$\{\) isTag(tag) ? tag : escape (getComponentName(tag)) \}; \n\n const newOptions \(=\{\backslash \mathrm{n} \quad \ldots\) optionsToCopy, \(\ln \quad\) attrs: finalAttrs, \(\ln \quad\) componentId: newComponentId, \(\backslash \mathrm{n} \quad\} ; \ln \backslash n\) return createStyledComponent(tag, newOptions, rules); \n \}; In\n Object.defineProperty(WrappedStyledComponent, 'defaultProps', \(\{\backslash \mathrm{n} \quad\) get() \(\{\backslash \mathrm{n} \quad\) return this._foldedDefaultProps; \(\backslash \mathrm{n}\}\), \(\ln \backslash \mathrm{n} \quad\) set(obj) \{ \(\backslash \mathrm{n}\) this._foldedDefaultProps = isTargetStyledCompln ? merge( \(\}\), ((target: any): IStyledComponent).defaultProps, obj) \n : obj; \n \(\}, \backslash n\}\) ); \n\n if (process.env.NODE_ENV !== 'production') \{\n checkDynamicCreation(displayName, styledComponentId); \(\ln \backslash n\) WrappedStyledComponent.warnTooManyClasses = createWarnTooManyClasses( \(\backslash n \quad\) displayName, \(\backslash n \quad\) styledComponentId \(\backslash n \quad\) ); \(\mathrm{n} \quad\} \backslash n \backslash n\) WrappedStyledComponent.toString \(=()=>{ }^{\prime} . \$\{\) WrappedStyledComponent.styledComponentId \}\(;\);n\n if (isCompositeComponent) \{\n hoist<\n IStyledStatics,ln \$PropertyType<IStyledComponent, 'target'>, \n \{ [key: \$Keys<IStyledStatics>]: true \}\n >(WrappedStyledComponent, ((target: any): \$PropertyType<IStyledComponent, 'target'>), \{\n // all SC-specific things should not be hoistedln attrs: true, \(\ln\) componentStyle: true, \(\ln \quad\) displayName: true, \(\ln \quad\) foldedComponentIds: true, \(\ln \quad\) shouldForwardProp: true, \(\ln\) styledComponentId: true, \(\ln \quad\) target: true, \(\ln \quad\) withComponent: true, \(\ln \quad\} ;\);n \(\} \backslash n \backslash n\) return   generateDisplayName(\n target: \$PropertyType<IStyledComponent, 'target'>\n): string \{\n return isTag(target) ? `styled. $\left.\$\{\text { target \}` : `Styled (\$ }\{\text { getComponentName(target) }\})^{`} ; \ln \right\} \backslash n ", " / * * \backslash n *$ Convenience function for joining strings to form className chains\n */nexport default function joinStrings(a: ?String, b: ?String): ?String \{\n return
 StyledComponent from '../models/StyledComponent'; ${ }^{\prime}$ nimport domElements from '../utils/domElements'; $\ln \backslash n i m p o r t ~$ type \{ Target \} from '../types'; \n\nconst styled = (tag: Target) => constructWithOptions(StyledComponent, tag) $; \mathrm{n} \backslash \mathrm{n} / /$ Shorthands for all valid HTML Elements\ndomElements.forEach(domElement $=>\{\mathrm{n}$ styled[domElement] = styled(domElement); \n\});\n\nexport default styled; $\ln$ ","// @ flow\nimport \{
isValidElementType \} from 'react-is';\nimport css from './css'; nimport throwStyledError from '../utils/error';'\nimport
 constructWithOptions(\n componentConstructor: Function, $\backslash \mathrm{n}$ tag: Target, $\backslash \mathrm{n}$ options: Object $=$ EMPTY_OBJECT\n) \{\n if (!isValidElementType(tag)) \{ln return throwStyledError(1, String(tag)); \n \}\n\n /* This is callable directly as a template function */n // \$FlowFixMe: Not typed to avoid destructuring arguments\n const templateFunction $=(\ldots \operatorname{args})=>$ componentConstructor(tag, options, $\operatorname{css}(\ldots \operatorname{args})) ; \ln \backslash n / *$ If config methods are called, wrap up a new template function and merge options $* / \mathrm{n}$ templateFunction.withConfig $=\operatorname{config}=>\backslash \mathrm{n}$ constructWithOptions(componentConstructor, tag, \{ ...options, ...config \}); $\ln \backslash \mathrm{n} / *$ Modify/inject new props at runtime $* / n$ templateFunction.attrs $=$ attrs $=>$ n $\quad$ constructWithOptions(componentConstructor, tag, $\{\backslash n$ ...options, $\mathrm{ln} \quad$ attrs: Array.prototype.concat(options.attrs, attrs).filter(Boolean), $\ln \quad$ ); $\ln \backslash n$ return templateFunction; $\backslash \mathrm{n}\} \backslash \mathrm{n} "$, "// @flow $\operatorname{lnimport}$ * as secondary from './base'; $\backslash \mathrm{n} \backslash \mathrm{n} / *$ Import singleton constructors */nimport styled from './constructors/styled'; $\backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ eliminates the need to do styled.default since the other APIs $\backslash n$ * are directly assigned as properties to the main function $\backslash \mathrm{n} * * / \mathrm{n} / /$ eslint-disable-next-line guard-for-in\nfor (const key in secondary) \{\n styled[key] = secondary[key];\n\}\n\nexport default styled; $\backslash n=$ ","// @flow $1 \mathrm{n} / /$ Thanks to ReactDOMFactories for this handy list!\n\nexport default [\n 'a', \n 'abbr', \n 'address', \n 'area', \n 'article', \n

 'div', \n 'dl', \n 'dt', \n 'em', \n 'embed', \n 'fieldset', \n 'figcaption', \n 'figure', \n 'footer', \n 'form', \n 'h1', \n 'h2', \n 'h3', \n 'h4', \n 'h5', \n 'h6', \n 'head', \n 'header', \n 'hgroup', \n 'hr', \n 'html', \n 'i', \n 'iframe', \n 'img', \n 'input', \n
 'menuitem', \n 'meta', \n 'meter', \n 'nav', \n 'noscript', \n 'object', \n 'ol', \n 'optgroup', \n 'option', \n 'output', \n 'p', \n 'param', \n 'picture', \n 'pre', \n 'progress', \n 'q', \n 'rp', \n 'rt', \n 'ruby', \n 's', \n 'samp', \n 'script', \n 'section', \n

 'wbr', \n\n // SVG\n 'circle', \n 'clipPath', \n 'defs', \n 'ellipse', \n 'foreignObject', \n 'g', \n 'image', \n 'line', \n 'linearGradient', \n 'marker', \n 'mask', \n 'path', \n 'pattern', \n 'polygon', \n 'polyline', \n 'radialGradient', \n 'rect', \n 'stop',\n 'svg',\n 'text',\n 'textPath',\n
'tspan',\n];\n"],"names":["isStyledComponent","target","styledComponentId","strings","interpolations","result","i","l en","length","push","x","toString","Object","prototype","call","typeOf","EMPTY_ARRAY","freeze","EMPTY_OB JECT","isFunction","test","SC_ATTR","process","env","REACT_APP_SC_ATTR","IS_BROWSER","window"," DISABLE_SPEEDY","Boolean","SC_DISABLE_SPEEDY","REACT_APP_SC_DISABLE_SPEEDY","STATIC_ EXECUTION_CONTEXT","throwStyledComponentsError","code","Error","join","DefaultGroupedTag","tag","gro upSizes","Uint32Array","indexOfGroup","group","index","this","insertRules","rules","oldBuffer","oldSize","newSi ze","throwStyledError","set","ruleIndex","1","insertRule","clearGroup","startIndex","endIndex","deleteRule","getGr oup","css","getRule","groupIDRegister","Map","reverseRegister","nextFreeGroup","getGroupForId","id","has","get ","getIdForGroup","setGroupForId","SELECTOR","MARKER_RE","RegExp","rehydrateNamesFromContent","sh eet","content","name","names","split","registerName","rehydrateSheetFromTag","style","parts","textContent","part" ,"trim","marker","match","parseInt","getTag","getNonce","__webpack_nonce__","makeStyleTag","head","documen t","parent","createElement","prevStyle","childNodes","child","nodeType","hasAttribute","findLastStyleTag","nextS ibling","undefined","setAttribute","__VERSION__","nonce","insertBefore","CSSOMTag","element","appendChild ","createTextNode","styleSheets","ownerNode","getSheet","rule","_error","cssRules","cssText","TextTag","nodes", "node","refNode","removeChild","VirtualTag","_target","splice","SHOULD_REHYDRATE","defaultOptions","isS erver","useCSSOMInjection","StyleSheet","options","globalStyles","gs","server","querySelectorAll","getAttribute", "parentNode","rehydrateSheet","registerId","reconstructWithOptions","withNames","allocateGSInstance","hasNam eForId","add","groupNames","Set","clearNames","clear","clearRules","clearTag","size","selector","forEach","outpu tSheet","AD_REPLACER_R","getAlphabeticChar","String","fromCharCode","generateAlphabeticName","Math"," abs","replace","phash","h","charCodeAt","hash","isStaticRules","SEED","ComponentStyle","componentId","baseSt yle","staticRulesId","isStatic","baseHash","generateAndInjectStyles","executionContext","styleSheet","stylis","cssS
tatic","flatten","generateName","cssStaticFormatted","dynamicHash","partRule","partChunk","partString","Array"," isArray","cssFormatted","stylis_min","W","X","d","c","e","ia","a","m","b","Z","v","n","F","indexOf","P","substrin g","w","L","ja","ka","aa","G","ba","la","ma","R","na","ea","oa","H","q","g","A","S","B","U","prefix","D","z","M", "k","y","C","K","u","r","I","t","J","f","p","N","charAt","ca","O","da","fa","Y","E","ha","Q","use","T","COMMEN T_REGEX","COMPLEX_SELECTOR_PREFIX","createStylisInstance","_componentId","_selector","_selectorReg exp","_consecutiveSelfRefRegExp","plugins","Stylis","parsingRules","parseRulesPlugin","toSheet","block","conte xt","selectors","parents","line","column","ns","depth","at","delimiter","insertRulePlugin","selfReferenceReplacer"," offset","string","stringifyRules","flatCSS","cssStr","_","lastIndexOf","parsedRules","reduce","acc","plugin","StyleS heetContext","React","createContext","StyleSheetConsumer","Consumer","StylisContext","masterSheet","masterSt ylis","useStyleSheet","useContext","useStylis","StyleSheetManager","props","useState","stylisPlugins","setPlugins" ,"contextStyleSheet","useMemo","disableCSSOMInjection","disableVendorPrefixes","useEffect","objA","objB","c ompare","compareContext","ret","keysA","keys","keysB","bHasOwnProperty","hasOwnProperty","bind","idx","ke y","valueA","valueB","shallowequal","Provider","value","children","Keyframes","inject","stylisInstance","resolved Name","_this","getName","uppercaseCheck","uppercasePattern","msPattern","prefixAndLowerCase","char","toLo werCase","hyphenateStyleName","unitlessKeys","animationIterationCount","borderImageOutset","borderImageSlic e","borderImageWidth","boxFlex","boxFlexGroup","boxOrdinalGroup","columnCount","columns","flex","flexGro w","flexPositive","flexShrink","flexNegative","flexOrder","gridRow","gridRowEnd","gridRowSpan","gridRowStar t","gridColumn","gridColumnEnd","gridColumnSpan","gridColumnStart","msGridRow","msGridRowSpan","msGr idColumn","msGridColumnSpan","fontWeight","lineHeight","opacity","order","orphans","tabSize","widows","zInd ex","zoom","WebkitLineClamp","fillOpacity","floodOpacity","stopOpacity","strokeDasharray","strokeDashoffset", "strokeMiterlimit","strokeOpacity","strokeWidth","isFalsish","chunk","ruleSet","isReactComponent","isPlainObject ","objToCssArray","obj","prevKey","isCss","hyphenate","unitless","addTag","arg","styles","interleave","GlobalStyl e","createStyles","instance","removeStyles","renderStyles","ThemeContext","ThemeConsumer","providedTheme"," defaultProps","theme","str","ServerStyleSheet","_emitSheetCSS","SC_ATTR_VERSION","filter","getStyleTags"," sealed","getStyleElement","dangerouslySetInnerHTML","_html","seal","collectStyles","interleaveWithNodeStrea m","input","REACT_STATICS","childContextTypes","contextType","contextTypes","displayName","getDefaultPr ops","getDerivedStateFromError","getDerivedStateFromProps","mixins","propTypes","type","KNOWN_STATICS ","caller","callee","arguments","arity","MEMO_STATICS","\$\$typeof","TYPE_STATICS","getStatics","component ","reactIs","isMemo","ForwardRef","render","Memo","defineProperty","getOwnPropertyNames","getOwnProperty Symbols","getOwnPropertyDescriptor","getPrototypeOf","objectPrototype","hoistNonReactStatics","targetCompon ent","sourceComponent","blacklist","inheritedComponent","concat","targetStatics","sourceStatics","descriptor","__ PRIVATE__","generateComponentId","JSON","stringify","globalStyle","GlobalStyleComponent","useRef","curren t","useLayoutEffect","determineTheme","memo","outerTheme","themeContext","mergeTheme","Component","Wit hTheme","forwardRef","ref","themeProp","hoistStatics","memoize","fn","cache","create","reactPropsRegex","isPro pValid","prop","escapeRegex","dashesAtEnds","escape","isTag","isObject","val","isValidKey","mixin","mixinDee p","rest","identifiers","createStyledComponent","isTargetStyledComp","isCompositeComponent","attrs","parentCo mponentId","generateId","generateDisplayName","finalAttrs","shouldForwardProp","filterFn","elementToBeCreate d","WrappedStyledComponent","componentStyle","forwardedComponent","forwardedRef","componentAttrs","fold edComponentIds","resolvedAttrs","attrDef","resolvedAttrDef","useResolvedAttrs","generatedClassName","warnTo oManyClasses","useInjectedStyle","refToForward","\$as","as","isTargetTag","computedProps","propsForElement"," validAttr","className","withComponent","previousComponentId","optionsToCopy","newComponentId","getComp onentName","_foldedDefaultProps","merge","hoist","styled","constructWithOptions","componentConstructor","isV alidElementType","templateFunction","withConfig","config","StyledComponent","domElement","secondary"],"ma ppings":"sUACe,SAASA,EAAkBC,UACjCA,GAA8C,iBAA7BA,EAAOC,iCCE/BC,EACAC,WAEMC,EAAS,CA ACF,EAAQ,IAEfG,EAAI,EAAGC,EAAMH,EAAeI,OAAQF,EAAIC,EAAKD,GAAK,EACzDD,EAAOI,KAAKL, EAAeE,GAAIH,EAAQG,EAAI,WAGtCD,cCVOK,UACR,OAANA,GACa,iBAANA,GAC6D,qBAAnEA,EAAEC, SAAWD,EAAEC,WAAaC,OAAOC,UAAUF,SAASG,KAAKJ,MAC3DK,SAAOL,ICNGM,EAAcJ,OAAOK,OAA O,IAC5BC,EAAeN,OAAOK,OAAO,ICD3B,SAASE,EAAWC,SACV,mBAATA,iNCGT,IAAMC,EACS,oBAAZC
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C,KAAKnC,OACRmC,KAAK+E,MAAMhF,GAAO0C,YAEIB,SAMA0C,wBAKCC,QACLIF,MAAQ,QACRrC,O AAS,6BAGhB6C,WAAA,SAAWX,EAAe2E,UACpB3E,GAASC,KAAKnC,cACXqC,MAAMmF,OAAOtF,EAAO ,EAAG2E,QACvB7G,UACE,MAMXiD,WAAA,SAAWf,QACJG,MAAMmF,OAAOtF,EAAO,QACpBIC,YAGPo D,QAAA,SAAQIB,UACFA,EAAQC,KAAKnC,OACRmC,KAAKE,MAAMH,GAEX,SCzHTuF,EAAmBxG,EAW jByG,EAA+B,CACnCC,UAAW1G,EACX2G,mBAAoBzG,GAID0G,wBAiBjBC,EACAC,EACAzD,YAFAwD,IA AAA,EAAgCpH,YAChCqH,IAAAA,EAA2C,SAGtCD,aACAJ,KACAI,QAGAE,GAAKD,OACLzD,MAAQ,IAAI hB,IAAIgB,QAChB2D,SAAWH,EAAQH,UAGnBxF,KAAK8F,QAAUhH,GAAcwG,IAChCA,GAAmB,EJyBK,S AACtD,WACvB+C,EAAQ3B,SAAS2C,iBAAiBnE,GAE/BjE,EAAI,EAAG8C,EAAIsE,EAAMIH,OAAQF,EAAI8 C,EAAG9C,IAAK,KACtCqH,EAASD,EAAMpH,GACjBqH,GJ/EsB,WI+EdA,EAAKgB,aAAatH,KAC5B4D,EAA sBN,EAAOgD,GAEzBA,EAAKiB,YACPjB,EAAKiB,WAAWf,YAAYF,KIjC9BkB,CAAelG,SArBZmG,WAAP,S AAkB5E,UACTD,EAAcC,+BAwBvB6E,uBAAA,SAAuBT,EAA+BU,mBAAAA,IAAAA,GAAsB,GACnE,IAAIX ,OACJ1F,KAAK2F,WAAYA,GACtB3F,KAAK6F,GACJQ,GAAarG,KAAKmC,YAAU2B,MAIjCwC,mBAAA,S AAmB/E,UACTvB,KAAK6F,GAAGtE,IAAOvB,KAAK6F,GAAGtE,IAAO,GAAK,KAI7CwB,OAAA,kBACS/C, KAAKN,MAAQM,KAAKN,KDtEH8F,KCsEgCxF,KAAK2F,SDtErCH,SAAUC,IAAAA,kBAAmBnI,IAAAA,OL CxBoC,EKAzB8F,EACK,IAAIL,EAAW7H,GACbmI,EACF,IAAItB,EAAS7G,GAEb,IAAIwH,EAAQxH,GLJd,IA AImC,EAAkBC,KADD,IAACA,IKDL8F,EAAUC,EAAmBnI,KC0ErDiJ,aAAA,SAAahF,EAAYW,UAChBlC,KA AKmC,MAAMX,IAAID,IAAQvB,KAAKmC,MAAMV,IAAIF,GAAUC,IAAIU,MAI7DG,aAAA,SAAad,EAAY W,MACvBZ,EAAcC,GAETvB,KAAKmC,MAAMX,IAAID,QAKZY,MAAMV,IAAIF,GAAUiF,IAAItE,OALP,K ACjBuE,EAAa,IAAIC,IACvBD,EAAWD,IAAItE,QACVC,MAAM5B,IAAIgB,EAAIkF,OAOvBxG,YAAA,SAA YsB,EAAYW,EAAchC,QAC/BmC,aAAad,EAAIW,QACjBa,SAAS9C,YAAYqB,EAAcC,GAAKrB,MAI/CyG,W AAA,SAAWpF,GACLvB,KAAKmC,MAAMX,IAAID,SACXY,MAAMV,IAAIF,GAAUqF,WAK9BC,WAAA,SA AWtF,QACJwB,SAASpC,WAAWW,EAAcC,SAClCoF,WAAWpF,MAIIBuF,SAAA,gBAGOpH,SAAMoE,KAIb9 F,SAAA,kBJpHyB,SAACgE,WACpBtC,EAAMsC,EAAMe,SACVIF,EAAW6B,EAAX7B,OAEJmD,EAAM,GAC DIB,EAAQ,EAAGA,EAAQjC,EAAQiC,IAAS,KACrCyB,EAAKG,EAAc5B,WACdgE,IAAPvC,OAEEY,EAAQH, EAAMG,MAAMV,IAAIF,GACxBrB,EAAQR,EAAIqB,SAASjB,MACtBqC,GAAUjC,GAAUiC,EAAM4E,UAEz BC,EAActI,OAAYoB,UAAayB,OAEzCU,EAAU,QACA6B,IAAV3B,GACFA,EAAM8E,SAAQ,SAAA/E,GACR A,EAAKrE,OAAS,IAChBoE,GAAcC,UAOpBIB,MAAUd,EAAQ8G,eAAqB/E,yBAGICjB,EIwFEkG,CAAYlH,Y $\mathrm{C} 3 \mathrm{HjBmH}, \mathrm{EAAgB}, \mathrm{WAOhBC}, \mathrm{EAAoB}, \mathrm{SAAC} 9 \mathrm{H}, \mathrm{UACzB}+\mathrm{H}, \mathrm{OAAOC}, \mathrm{aAA}$ ahI,GAAQA,EAAO,GAAK,GAAK,M AGhC,SAASiI,EAAuBjI,OAEzCvB,EADAmE,EAAO,OAINnE,EAAIyJ,KAAKC,IAAInI,GAAOvB,EAZP,GAYw BA,EAAKA,EAZ7B,GAYgD,EAChEmE,EAAOkF,EAAkBrJ,EAbT,IAa4BmE,SAGtCkF,EAAkBrJ,EAhBR,IAgB 2BmE,GAAMwF,QAAQP,EAAe,SCpBrE,IAKMQ,EAAQ,SAACC,EAAW7J,WAC3BJ,EAAII,EAAEF,OAEHF,G ACLiK,EAAS,GAAJA,EAAU7J,EAAE8J,aAAalK,UAGzBiK,GAIIE,EAAO,SAAC/J,UACZ4J,EAjBW,KAiBC5J, ICfN,SAASgK,EAAc7H,OAC/B,IAAIvC,EAAI,EAAGA,EAAIuC,EAAMrC,OAAQF,GAAK,EAAG,KAClC+G,E AAOxE,EAAMvC,MAEfa,EAAWkG,KAAUrH,EAAkBqH,UAGIC,SAIJ,ECPT,IAAMsD,EAAOF,EZEa9D,SYGL iE,wBAaP/H,EAAgBgI,EAAqBC,QAC1CjI,MAAQA,OACRkI,cAAgB,QAChBC,eACYvE,IAAdqE,GAA2BA,EA AUE,WACtCN,EAAc7H,QACXgI,YAAcA,OAIdI,SAAWX,EAAMK,EAAME,QAEvBC,UAAYA,EAIjBzC,EAA WS,WAAW+B,sBAQxBK,wBAAA,SAAwBC,EAA0BC,EAAwBC,OAChER,EAAgBII,KAAhBkI,YAEF/F,EAA Q,MAEVnC,KAAKmI,WACPhG,EAAMrE,KAAKkC,KAAKmI,UAAUI,wBAAwBC,EAAkBC,EAAYC,IAI9E1I, KAAKqI,WAAaK,EAAOZ,QACvB9H,KAAKoI,eAAiBK,EAAWIC,aAAa2B,EAAalI,KAAKoI,eACIEjG,EAAMr E,KAAKkC,KAAKoI,mBACX,KACCO,EAAYC,GAAQ5I,KAAKE,MAAOsI,EAAkBC,EAAYC,GAAQIJ,KAAK ,IAC3E0C,EAAO2G,EAAalB,EAAM3H,KAAKsI,SAAUK,KAAe,OAEzDF,EAAWIC,aAAa2B,EAAahG,GAAO, KACzC4G,EAAqBJ,EAAOC,MAAezG,OAAQ4B,EAAWoE,GAEpEO,EAAWxI,YAAYiI,EAAahG,EAAM4G,G AG5C3G,EAAMrE,KAAKoE,QACNkG,cAAgBlG,MAEIB,SACGrE,EAAWmC,KAAKE,MAAhBrC,OACJkL,EA AcpB,EAAM3H,KAAKsI,SAAUI,EAAOZ,MAC1C9G,EAAM,GAEDrD,EAAI,EAAGA,EAAIE,EAAQF,IAAK,K ACzBqL,EAAWhJ,KAAKE,MAAMvC,MAEJ,iBAAbqL,EACThI,GAAOgI,OAGF,GAAIA,EAAU,KACbC,EAA YL,GAAQI,EAAUR,EAAkBC,EAAYC,GAC5DQ,EAAaC,MAAMC,QAAQH,GAAaA,EAAUzJ,KAAK,IAAMyJ, EACnEF,EAAcpB,EAAMoB,EAAaG,EAAavL,GAC9CqD,GAAOkI,MAIPII,EAAK,KACDkB,EAAO2G,EAAaE, IAAgB,OAErCN,EAAWlC,aAAa2B,EAAahG,GAAO,KACzCmH,EAAeX,EAAO1H,MAASkB,OAAQ4B,EAAW
oE,GACxDO,EAAWxI,YAAYiI,EAAahG,EAAMmH,GAG5ClH,EAAMrE,KAAKoE,WAIRC,EAAM3C,KAAK, WC7GtB,SAAS8J,EAAYC,GAkUnB,SAASC,EAAEC,EAAGC,EAAGC,GACf,IAAI/B,EAAI8B,EAAE/G,OAAO P,MAAMwH,GACvBF,EAAI9B,EACJ,IAAIiC,EAAIjC,EAAE/J,OACNiM,EAAIL,EAAE5L,OAEV,OAAQiM,G ACN,KAAK,EACL,KAAK,EACH,IAAIC,EAAI,EAER,IAAKN,EAAI,IAAMK,EAAI,GAAKL,EAAE,GAAK,IA AKM,EAAIF,IAAKE,EAC3CL,EAAEK,GAAKC,EAAEP,EAAGC,EAAEK,GAAIJ,GAAGhH,OAGvB,MAEF,Q ACE,IAAIsH,EAAIF,EAAI,EAEZ,IAAKL,EAAI,GAAIK,EAAIF,IAAKE,EACpB,IAAK,IAAIG,EAAI,EAAGA,E AAIJ,IAAKI,EACvBR,EAAEO,KAAOD,EAAEP,EAAES,GAAK,IAAKtC,EAAEmC,GAAIJ,GAAGhH,OAMxC, OAAO+G,EAGT,SAASM,EAAEP,EAAGC,EAAGC,GACf,IAAI/B,EAAI8B,EAAE7B,WAAW,GAGrB,OAFA,G AAKD,IAAMA,GAAK8B,EAAIA,EAAE/G,QAAQkF,WAAW,IAEjCD,GACN,KAAK,GACH,OAAO8B,EAAEh C,QAAQyC,EAAG,KAAOV,EAAE9G,QAE/B,KAAK,GACH,OAAO8G,EAAE9G,OAAS+G,EAAEhC,QAAQyC ,EAAG,KAAOV,EAAE9G,QAE1C,QACE,GAAI,EAAI,EAAIgH,GAAK,EAAID,EAAEU,QAAQ,MAAO,OAAO V,EAAEhC,QAAQyC,GAAI,KAAOV,EAAE5B,WAAW,GAAK,GAAK,MAAQ4B,EAAE9G,QAGvG,OAAO8G, EAAIC,EAGb,SAASW,EAAEZ,EAAGC,EAAGC,EAAG/B,GACIB,IAAIIC,EAAIJ,EAAI,IACRK,EAAI,EAAIJ,E AAI,EAAIC,EAAI,EAAI/B,EAE5B,GAAI,MAAQkC,EAAG,CACbL,EAAII,EAAEO,QAAQ,IAAK,GAAK,EACx B,IAAIL,EAAIF,EAAES,UAAUb,EAAGI,EAAEhM,OAAS,GAAG8E,OAErC,OADAoH,EAAIF,EAAES,UAAU, EAAGb,GAAG9G,OAASoH,EAAI,IAC5B,IAAMQ,GAAK,IAAMA,GAAKC,EAAET,EAAG,GAAK,WAAaA,E AAIA,EAAIA,EAG9D,GAAI,IAAMQ,GAAK,IAAMA,IAAMC,EAAEX,EAAG,GAAI,OAAOA,EAE3C,OAAQC ,GACN,KAAK,KACH,OAAO,KAAOD,EAAEhC,WAAW,IAAM,WAAagC,EAAIA,EAAIA,EAExD,KAAK,IAC H,OAAO,MAAQA,EAAEhC,WAAW,GAAK,WAAagC,EAAIA,EAAIA,EAExD,KAAK,IACH,OAAO,MAAQA, EAAEhC,WAAW,GAAK,WAAagC,EAAIA,EAAIA,EAExD,KAAK,KACH,GAAI,MAAQA,EAAEhC,WAAW,G AAI,MAE/B,KAAK,IACL,KAAK,IACH,MAAO,WAAagC,EAAIA,EAE1B,KAAK,IACH,MAAO,WAAaA,EAAI ,QAAUA,EAAIA,EAExC,KAAK,KACL,KAAK,IACH,MAAO,WAAaA,EAAI,QAAUA,EAAI,OAASA,EAAIA,E AErD,KAAK,IACH,GAAI,KAAOA,EAAEhC,WAAW,GAAI,MAAO,WAAagC,EAAIA,EACpD,GAAI,EAAIA,E AAEO,QAAQ,aAAc,IAAK,OAAOP,EAAEnC,QAAQ+C,EAAI,gBAAkBZ,EAC5E,MAEF,KAAK,IACH,GAAI,K AAOA,EAAEhC,WAAW,GAAI,OAAQgC,EAAEhC,WAAW,IAC/C,KAAK,IACH,MAAO,eAAiBgC,EAAEnC,Q AAQ,QAAS,IAAM,WAAamC,EAAI,OAASA,EAAEnC,QAAQ,OAAQ,YAAcmC,EAE7G,KAAK,IACH,MAAO, WAAaA,EAAI,OAASA,EAAEnC,QAAQ,SAAU,YAAcmC,EAErE,KAAK,GACH,MAAO,WAAaA,EAAI,OAAS A,EAAEnC,QAAQ,QAAS,kBAAoBmC,EAE5E,MAAO,WAAaA,EAAI,OAASA,EAAIA,EAEvC,KAAK,IACH, MAAO,WAAaA,EAAI,YAAcA,EAAIA,EAE5C,KAAK,KACH,GAAI,KAAOA,EAAEhC,WAAW,GAAI,MAE5B ,MAAO,oBADPkC,EAAIF,EAAES,UAAUT,EAAEO,QAAQ,IAAK,KAAK1C,QAAQ,QAAS,IAAIA,QAAQ,gBA AiB,YACID,WAAamC,EAAI,gBAAkBE,EAAIF,EAEzE,KAAK,KACH,OAAOa,EAAGjM,KAAKoL,GAAKA,E AAEnC,QAAQiD,EAAI,aAAed,EAAEnC,QAAQiD,EAAI,UAAYd,EAAIA,EAEjF,KAAK,IAIH,OAFAH,GADA K,EAAIF,EAAES,UAAU,IAAI3H,QACdyH,QAAQ,KAAO,EAEbL,EAAEIC,WAAW,GAAKkC,EAAEIC,WAA W6B,IACrC,KAAK,IACHK,EAAIF,EAAEnC,QAAQkD,EAAG,MACjB,MAEF,KAAK,IACHb,EAAIF,EAAEnC, QAAQkD,EAAG,SACjB,MAEF,KAAK,IACHb,EAAIF,EAAEnC,QAAQkD,EAAG,MACjB,MAEF,QACE,OAA Of,EAGX,MAAO,WAAaA,EAAI,OAASE,EAAIF,EAEvC,KAAK,KACH,IAAK,IAAMA,EAAEO,QAAQ,SAAU, GAAI,MAErC,KAAK,IAIH,OAHAV,GAAKG,EAAIJ,GAAG5L,OAAS,GAGbiM,GAFRC,GAAK,KAAOF,EAA EhC,WAAW6B,GAAKG,EAAES,UAAU,EAAGZ,GAAKG,GAAGS,UAAUb,EAAEW,QAAQ,IAAK,GAAK,GA AGzH,QAExEkF,WAAW,IAAwB,EAAIBkC,EAAElC,WAAW,KAC1C,KAAK,IACH,GAAI,IAAMkC,EAAEIC, WAAW,GAAI,MAE7B,KAAK,IACHgC,EAAIA,EAAEnC,QAAQqC,EAAG,WAAaA,GAAK,IAAMF,EACzC,M AEF,KAAK,IACL,KAAK,IACHA,EAAIA,EAAEnC,QAAQqC,EAAG,YAAc,IAAMD,EAAI,UAAY,IAAM,OAA S,IAAMD,EAAEnC,QAAQqC,EAAG,WAAaA,GAAK,IAAMF,EAAEnC,QAAQqC,EAAG,OAASA,EAAI,OAAS ,IAAMF,EAG5J,OAAOA,EAAI,IAEb,KAAK,IACH,GAAI,KAAOA,EAAEhC,WAAW,GAAI,OAAQgC,EAAEh C,WAAW,IAC/C,KAAK,IACH,OAAOkC,EAAIF,EAAEnC,QAAQ,SAAU,IAAK,WAAamC,EAAI,eAAiBE,EAA I,YAAcA,EAAIF,EAE9F,KAAK,IACH,MAAO,WAAaA,EAAI,BBAABBA,EAAEnC,QAAQmD,EAAI,IAAMhB, EAEjE,QACE,MAAO,WAAaA,EAAI,qBAAuBA,EAAEnC,QAAQ,gBAAiB,IAAIA,QAAQmD,EAAI,IAAMhB,E AEpG,MAEF,KAAK,IACL,KAAK,IACH,GAAI,KAAOA,EAAEhC,WAAW,IAAM,MAAQgC,EAAEhC,WAAW, GAAI,MAEzD,KAAK,IACL,KAAK,IACH,IAAI,IAAOiD,EAAGrM,KAAKgL,GAAI,OAAO,OAASM,EAAIN,E

AAEa,UAAUb,EAAEW,QAAQ,KAAO,IAAIvC,WAAW,GAAKwC,EAAEZ,EAAE/B,QAAQ,UAAW,kBAAmBg C,EAAGC,EAAG/B,GAAGF,QAAQ,kBAAmB,YAAcmC,EAAEnC,QAAQqC,EAAG,WAAaA,GAAKF,EAAEnC ,QAAQqC,EAAG,QAAUA,EAAErC,QAAQ,QAAS,KAAOmC,EACxQ,MAEF,KAAK,IACH,GAAIA,EAAI,WA AaA,GAAK,MAAQA,EAAEhC,WAAW,GAAK,OAASgC,EAAI,IAAMA,EAAG,MAAQF,EAAI/B,GAAK,MAA QiC,EAAEhC,WAAW,KAAO,EAAIgC,EAAEO,QAAQ,YAAa,IAAK,OAAOP,EAAES,UAAU,EAAGT,EAAEO, QAAQ,IAAK,IAAM,GAAG1C,QAAQqD,EAAI,gBAAkBIB,EAGvO,OAAOA,EAGT,SAASW,EAAEf,EAAGC,G ACZ,IAAIC,EAAIF,EAAEW,QAAQ,IAAMV,EAAI,IAAM,KAC9B9B,EAAI6B,EAAEa,UAAU,EAAG,IAAMZ, EAAIC,EAAI,IAErC,OADAA,EAAIF,EAAEa,UAAUX,EAAI,EAAGF,EAAE5L,OAAS,GAC3BmN,EAAE,IAA MtB,EAAI9B,EAAIA,EAAEF,QAAQuD,EAAI,MAAOtB,EAAGD,GAGjD,SAASwB,EAAGzB,EAAGC,GACb,I AAIC,EAAIU,EAAEX,EAAGA,EAAE7B,WAAW,GAAI6B,EAAE7B,WAAW,GAAI6B,EAAE7B,WAAW,IAC5 D,OAAO8B,IAAMD,EAAI,IAAMC,EAAEjC,QAAQyD,EAAI,YAAYb,UAAU,GAAK,IAAMZ,EAAI,IAG5E,SA AS0B,EAAE3B,EAAGC,EAAGC,EAAG/B,EAAGiC,EAAGC,EAAGC,EAAGE,EAAGC,EAAGmB,GACpC,IAA K,IAAkBd,EAAde,EAAI,EAAGvN,EAAI2L,EAAM4B,EAAIC,IAAKD,EACjC,OAAQf,EAAIiB,EAAEF,GAAGn N,KAAKsN,EAAGhC,EAAG1L,EAAG4L,EAAG/B,EAAGiC,EAAGC,EAAGC,EAAGE,EAAGC,EAAGmB,IAC ID,UAAK,EACL,KAAK,EACL,KAAK,EACL,KAAK,KACH,MAEF,QACEtN,EAAIwM,EAIV,GAAIxM,IAAM2 L,EAAG,OAAO3L,EAmBtB,SAAS2N,EAAEjC,GAGT,YADA,KADAA,EAAIA,EAAEkC,UACWX,EAAI,KAA MvB,EAAI,mBAAsBA,EAAIc,EAAI,GAAKA,EAAI,EAAGS,EAAIvB,GAAKc,EAAI,GAC/EmB,EAGT,SAASD ,EAAEhC,EAAGC,GACZ,IAAIC,EAAIF,EAKR,GAJA,GAAKE,EAAE9B,WAAW,KAAO8B,EAAIA,EAAEhH, QAE/BgH,EAAI,CADAA,GAGA,EAAI4B,EAAG,CACT,IAAI3D,EAAIwD,GAAG,EAAG1B,EAAGC,EAAGA, EAAGiC,EAAGC,EAAG,EAAG,EAAG,EAAG,QACtC,IAAWjE,GAAK,iBAAoBA,IAAM8B,EAAI9B,GAGhD,I AAIiC,EA5jBN,SAASiC,EAAErC,EAAGC,EAAGC,EAAG/B,EAAGiC,GACrB,IAAK,IAAgCwB,EAAGC,EAAi BS,EAAuEC,EAAmCC,EAA1JnC,EAAI,EAAGC,EAAI,EAAGE,EAAI,EAAGC,EAAI,EAASnM,EAAI,EAAGm O,EAAI,EAAMC,EAAIJ,EAAIV,EAAI,EAAG5K,EAAI,EAAG2L,EAAI,EAAGC,EAAI,EAAGC,EAAI,EAAGb, EAAI9B,EAAE9L,OAAQ0O,EAAId,EAAI,EAAMe,EAAI,GAAIC,EAAI,GAAItC,EAAI,GAAIS,EAAI,GAAOnK ,EAAIgL,GAAI,CAI5K,GAHAH,EAAI3B,EAAE9B,WAAWpH,GACjBA,IAAM8L,GAAK,IAAMxC,EAAIG,EA AID,EAAIH,IAAM,IAAMC,IAAMuB,EAAI,KAAOvB,EAAI,GAAK,IAAKG,EAAID,EAAIH,EAAI,EAAG2B,IA AKc,KAExF,IAAMxC,EAAIG,EAAID,EAAIH,EAAG,CACvB,GAAIrJ,IAAM8L,IAAM,EAAIH,IAAMI,EAAIA, EAAE9E,QAAQgF,EAAG,KAAM,EAAIF,EAAE7J,OAAO9E,QAAS,CACrE,OAAQyN,GACN,KAAK,GACL,K AAK,EACL,KAAK,GACL,KAAK,GACL,KAAK,GACH,MAEF,QACEkB,GAAK7C,EAAEgD,OAAOIM,GAGIB 6K,EAAI,GAGN,OAAQA,GACN,KAAK,IAKH,IAHAD,GADAmB,EAAIA,EAAE7J,QACAkF,WAAW,GACjBk E,EAAI,EAECO,IAAM7L,EAAGA,EAAIgL,GAAI,CACpB,OAAQH,EAAI3B,EAAE9B,WAAWpH,IACvB,KAA K,IACHsL,IACA,MAEF,KAAK,IACHA,IACA,MAEF,KAAK,GACH,OAAQT,EAAI3B,EAAE9B,WAAWpH,EA AI,IAC3B,KAAK,GACL,KAAK,GACHoJ,EAAG,CACD,IAAKsC,EAAI1L,EAAI,EAAG0L,EAAII,IAAKJ,EACv B,OAAQxC,EAAE9B,WAAWsE,IACnB,KAAK,GACH,GAAI,KAAOb,GAAK,KAAO3B,EAAE9B,WAAWsE,E AAI,IAAM1L,EAAI,IAAM0L,EAAG,CACzD1L,EAAIOL,EAAI,EACR,MAAMtC,EAGR,MAEF,KAAK,GACH, GAAI,KAAOyB,EAAG,CACZ7K,EAAIOL,EAAI,EACR,MAAMtC,GAMdpJ,EAAIOL,GAKV,MAEF,KAAK,GA CHb,IAEF,KAAK,GACHA,IAEF,KAAK,GACL,KAAK,GACH,KAAO7K,IAAM8L,GAAK5C,EAAE9B,WAAW pH,KAAO6K,KAK1C,GAAI,IAAMS,EAAG,MACbtL,IAMF,OAHAsL,EAAIpC,EAAEW,UAAUgC,EAAG7L,G ACnB,IAAM4K,IAAMA,GAAKmB,EAAIA,EAAE9E,QAAQkF,EAAI,IAAIjK,QAAQkF,WAAW,IAEIDwD,GA CN,KAAK,GAIH,OAHA,EAAIe,IAAMI,EAAIA,EAAE9E,QAAQgF,EAAG,KAC3BpB,EAAIkB,EAAE3E,WAA W,IAGf,KAAK,IACL,KAAK,IACL,KAAK,IACL,KAAK,GACHuE,EAAI1C,EACJ,MAEF,QACE0C,EAAIS,EA MR,GAFAP,GADAP,EAAID,EAAEpC,EAAG0C,EAAGL,EAAGT,EAAGzB,EAAI,IAChBhM,OACN,EAAION,I AAsBU,EAAIb,EAAE,EAAGW,EAAzBK,EAAI5C,EAAEqD,EAAGL,EAAGH,GAAmB3C,EAAGkC,EAAGC,E AAGS,EAAGhB,EAAGzB,EAAGjC,GAAI4E,EAAIJ,EAAE5M,KAAK,SAAK,IAAWyM,GAAK,KAAOK,GAA KP,EAAIE,EAAEtJ,QAAQ9E,UAAYyN,EAAI,EAAGS,EAAI,KAC5I,EAAIO,EAAG,OAAQhB,GACjB,KAAK,I ACHkB,EAAIA,EAAE9E,QAAQoF,EAAI5B,GAEpB,KAAK,IACL,KAAK,IACL,KAAK,GACHa,EAAIS,EAAI,I AAMT,EAAI,IACIB,MAEF,KAAK,IAEHA,GADAS,EAAIA,EAAE9E,QAAQqF,EAAI,UACV,IAAMhB,EAAI,I AClBA,EAAI,IAAMxB,GAAK,IAAMA,GAAKC,EAAE,IAAMuB,EAAG,GAAK,YAAcA,EAAI,IAAMA,EAAI,I

AAMA,EAC5E,MAEF,QACEA,EAAIS,EAAIT,EAAG,MAAQnE,IAAW6E,GAAKV,EAAVA,EAAa,SACnCA,E AAI,GACX,MAEF,QACEA,EAAID,EAAEpC,EAAGF,EAAEE,EAAG8C,EAAGH,GAAIN,EAAGnE,EAAGiC,E AAI,GAGnCM,GAAK4B,EACLA,EAAIM,EAAID,EAAID,EAAId,EAAI,EACpBmB,EAAI,GACJIB,EAAI3B,EA AE9B,aAAapH,GACnB,MAEF,KAAK,IACL,KAAK,GAEH,GAAI,GAAK6L,GADTE,GAAK,EAAIJ,EAAII,EA AE9E,QAAQgF,EAAG,IAAMF,GAAG7J,QACpB9E,QAAS,OAAQ,IAAMsO,IAAMd,EAAImB,EAAE3E,WAA W,GAAI,KAAOwD,GAAK,GAAKA,GAAK,IAAMA,KAAOiB,GAAKE,EAAIA,EAAE9E,QAAQ,IAAK,MAAM 7J,QAAS,EAAION,QAAK,KAAYU,EAAIb,EAAE,EAAGoB,EAAG9C,EAAGD,EAAGmC,EAAGC,EAAGY,EA AE5O,OAAQ+J,EAAGiC,EAAGjC,KAAO,KAAO0E,GAAKE,EAAIP,EAAEtJ,QAAQ9E,UAAY2O,EAAI,QAAa nB,EAAImB,EAAE3E,WAAW,GAAIyD,EAAIkB,EAAE3E,WAAW,GAAIwD,GAC9S,KAAK,EACH,MAEF,KA AK,GACH,GAAI,MAAQC,GAAK,KAAOA,EAAG,CACzBV,GAAK4B,EAAI7C,EAAEgD,OAAOIM,GACIB,M AGJ,QACE,KAAO+L,EAAE3E,WAAWyE,EAAI,KAAOG,GAAKpC,EAAEmC,EAAGnB,EAAGC,EAAGkB,EA AE3E,WAAW,KAEhEwE,EAAID,EAAID,EAAId,EAAI,EAChBmB,EAAI,GACJIB,EAAI3B,EAAE9B,aAAapH,I AIzB,OAAQ6K,GACN,KAAK,GACL,KAAK,GACH,KAAOvB,EAAIA,EAAI,EAAI,IAAM,EAAIsB,GAAK,MA AQzD,GAAK,EAAI4E,EAAE3O,SAAWuO,EAAI,EAAGI,GAAK,MAC5E,EAAIjB,EAAIyB,GAAK5B,EAAE,E AAGoB,EAAG9C,EAAGD,EAAGmC,EAAGC,EAAGY,EAAE5O,OAAQ+J,EAAGiC,EAAGjC,GACjDiE,EAAI, EACJD,IACA,MAEF,KAAK,GACL,KAAK,IACH,GAAI,IAAM7B,EAAIG,EAAID,EAAIH,EAAG,CACvB+B,IA CA,MAGJ,QAIE,OAHAA,IACAG,EAAIrC,EAAEgD,OAAOIM,GAEL6K,GACN,KAAK,EACL,KAAK,GACH,G AAI,IAAMpB,EAAIJ,EAAIC,EAAG,OAAQhM,GAC3B,KAAK,GACL,KAAK,GACL,KAAK,EACL,KAAK,GA CHiO,EAAI,GACJ,MAEF,QACE,KAAOV,IAAMU,EAAI,KAErB,MAEF,KAAK,EACHA,EAAI,MACJ,MAEF,K AAK,GACHA,EAAI,MACJ,MAEF,KAAK,GACHA,EAAI,MACJ,MAEF,KAAK,GACH,IAAM9B,EAAIH,EAAI D,IAAMsC,EAAIC,EAAI,EAAGL,EAAI,KAAOA,GAC1C,MAEF,KAAK,IACH,GAAI,IAAM9B,EAAIH,EAAID ,EAAImD,GAAK,EAAId,EAAG,OAAQ1L,EAAI0L,GAC5C,KAAK,EACH,MAAQpO,GAAK,KAAO4L,EAAE9 B,WAAWpH,EAAI,KAAOwM,EAAIIP,GAEID,KAAK,EACH,MAAQmO,IAAMe,EAAIf,GAEtB,MAEF,KAAK, GACH,IAAMhC,EAAIH,EAAID,IAAMqC,EAAI1L,GACxB,MAEF,KAAK,GACH,IAAMsJ,EAAIE,EAAIC,EAA IJ,IAAMsC,EAAI,EAAGJ,GAAK,MACpC,MAEF,KAAK,GACL,KAAK,GACH,IAAMjC,IAAMG,EAAIA,IAAM oB,EAAI,EAAI,IAAMpB,EAAIoB,EAAIpB,GAC5C,MAEF,KAAK,GACH,IAAMA,EAAIH,EAAIE,GAAKH,IA CnB,MAEF,KAAK,GACH,IAAMI,EAAIH,EAAIE,GAAKH,IACnB,MAEF,KAAK,GACH,IAAMI,EAAIH,EAAI D,GAAKG,IACnB,MAEF,KAAK,GACH,GAAI,IAAMC,EAAIH,EAAID,EAAG,CACnB,GAAI,IAAMuB,EAAG, OAAQ,EAAItN,EAAI,EAAImO,GAC/B,KAAK,IACH,MAEF,QACEb,EAAI,EAERpB,IAGF,MAEF,KAAK,GAC H,IAAMF,EAAIE,EAAIC,EAAIJ,EAAIqC,EAAIJ,IAAMA,EAAI,GACpC,MAEF,KAAK,GACL,KAAK,GACH,K AAM,EAAI7B,EAAIJ,EAAIG,GAAI,OAAQF,GAC5B,KAAK,EACH,OAAQ,EAAIuB,EAAI,EAAI3B,EAAE9B, WAAWpH,EAAI,IACnC,KAAK,IACHsJ,EAAI,GACJ,MAEF,KAAK,IACHuC,EAAI7L,EAAGsJ,EAAI,GAGf,M AEF,KAAK,GACH,KAAOuB,GAAK,KAAOvN,GAAKuO,EAAI,IAAM7L,IAAM,KAAOkJ,EAAE9B,WAAWyE ,EAAI,KAAOG,GAAK9C,EAAEW,UAAUgC,EAAG7L,EAAI,IAAKuL,EAAI,GAAIjC,EAAI,IAIxH,IAAMA,IA AMyC,GAAKR,GAGrBE,EAAInO,EACJA,EAAIuN,EACJ7K,IAKF,GAAI,GAFJ6L,EAAIG,EAAE5O,QAEK,CA ET,GADAuO,EAAI1C,EACA,EAAI6B,QAA2C,KAArCU,EAAIb,EAAE,EAAGqB,EAAGL,EAAG3C,EAAGmC, EAAGC,EAAGS,EAAG1E,EAAGiC,EAAGjC,KAAoB,KAAO6E,EAAIR,GAAGpO,OAAS,OAAO+M,EAAI6B, EAAItC,EAGzG,GAFAsC,EAAIL,EAAE5M,KAAK,KAAO,IAAMiN,EAAI,IAExB,GAAMIC,EAAI0C,EAAG,C AGf,OAFA,IAAM1C,GAAKC,EAAEiC,EAAG,KAAOQ,EAAI,GAEnBA,GACN,KAAK,IACHR,EAAIA,EAAE/ E,QAAQwF,EAAI,YAAcT,EAChC,MAEF,KAAK,IACHA,EAAIA,EAAE/E,QAAQyF,EAAG,sBAAwBV,EAAE/ E,QAAQyF,EAAG,aAAeV,EAAE/E,QAAQyF,EAAG,iBAAmBV,EAGzGQ,EAAI,GAIR,OAAOrC,EAAI6B,EAA ItC,EA8PP2B,CAAEe,EAAGID,EAAGD,EAAG,EAAG,GAKtB,OAJA,EAAI6B,QAAmD,KAA7C3D,EAAIwD,G AAG,EAAGvB,EAAGF,EAAGA,EAAGiC,EAAGC,EAAGhC,EAAEhM,OAAQ,EAAG,EAAG,MAAqBgM,EAA IjC,GAE5EqF,EAAI,EACJpB,EAAID,EAAI,EACD/B,EAGT,IAAI+C,EAAK,QACLF,EAAI,YACJ/B,EAAK,OA CLD,EAAK,UACLK,EAAK,sBACLnB,EAAK,SACLO,EAAI,oBACJ4C,EAAK,qBACLI,EAAI,aACJD,EAAK,g BACLtC,EAAI,qBACJkC,EAAK,kBACL3B,EAAK,eACLN,EAAK,eACLI,EAAK,8BACLH,EAAK,mCACLL,E AAK,sBACLoB,EAAI,EACJD,EAAI,EACJqB,EAAI,EACJ1C,EAAI,EACJsC,EAAI,GACJrB,EAAI,GACJD,EAA I,EACJP,EAAI,KACJgC,EAAI,EAKR,OAHAvB,EAAE2B,IApEF,SAASC,EAAE5D,GACT,OAAQA,GACN,UA

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No license file was found, but licenses were detected in source scan.
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s","../../src/utils/errors.js","../../src/utils/error.js","../../src/sheet/GroupedTag.js","../../src/sheet/GroupIDAllocator.js"," ../../src/sheet/Rehydration.js","../../src/utils/nonce.js","../../src/sheet/dom.js","../../src/sheet/Tag.js","../../src/sheet/She et.js","../../src/utils/stylisPluginInsertRule.js","../../src/utils/stylis.js","../../src/models/StyleSheetManager.js","../../src/ models/Keyframes.js","../../src/utils/hyphenateStyleName.js","...../src/utils/addUnitIfNeeded.js",,.../../src/utils/flatten .js","../../src/vendor/postcss/warn-once.js","../../src/vendor/postcss/tokenize.js","../../src/vendor/postcss/terminal-highlight.js","../../src/vendor/postcss/css-syntax-
error.js","../../src/vendor/postcss/stringifier.js","../../src/vendor/postcss/stringify.js","../../src/vendor/postcss/node.js", "../../src/vendor/postcss/declaration.js",,../../src/vendor/postcss/comment.js","../../src/vendor/postcss/parser.js","...../s rc/vendor/postcss/parse.js","../../src/vendor/postcss/container.js","...../src/vendor/postcss/at-
rule.js","../../src/vendor/postcss/list.js","../../src/vendor/postcss/rule.js","../../src/vendor/postcss/warning.js","../../src/v endor/postcss/result.js","...../src/vendor/postcss/lazy-
result.js","../../src/vendor/postcss/processor.js","../../src/vendor/postcss/root.js","../../src/vendor/postcss/input.js","../.. /src/vendor/postcss-safe-parser/safe-parser.js","../../src/vendor/postcss-safe-
parser/parse.js","../../src/models/InlineStyle.js","../../src/utils/mixinDeep.js","../../src/utils/determineTheme.js","...../s rc/utils/isTag.js","../../src/utils/generateDisplayName.js","../../src/models/ThemeProvider.js","../../src/models/Styled NativeComponent.js","../../src/utils/interleave.js","../../src/constructors/css.js","../../src/constructors/constructWithOp tions.js","../../src/hoc/withTheme.js","../../src/hooks/useTheme.js","../../src/primitives/index.js"],"sourcesContent":["/ / @flow\n/* eslint-disable no-bitwise */n\nconst AD_REPLACER_R = /(a)(d)/gi; $\mathrm{n} \backslash \mathrm{n} / *$ This is the $\backslash$ "capacity $\backslash$ " of our alphabet i.e. $2 \times 26$ for all letters plus their capitalised $\backslash n *$ counterparts */nnconst charsLength $=52 ; \ln \backslash \mathrm{n} / *$ start at 75 for 'a' until 'z' (25) and then start at 65 for capitalised letters */nconst getAlphabeticChar = (code: number): string $=>$ nn String.fromCharCode (code $+($ code $>25 ? 39: 97)$ ) $\backslash \ln \backslash n / *$ input a number, usually a hash and convert it to base-52 */nexport default function generateAlphabeticName(code: number): string \{\n let name = "; ln let $\mathrm{x} ; \ln \backslash \mathrm{n} / *$ get a char and divide by alphabet-length $* / n$ for ( $\mathrm{x}=$ Math.abs(code); $\mathrm{x}>$ charsLength; $\mathrm{x}=(\mathrm{x} /$ charsLength $) \mid 0)$ $\{\backslash \mathrm{n} \quad$ name $=$ getAlphabeticChar(x $\%$ charsLength $)+$ name; $\backslash n\} \backslash n \backslash n$ return (getAlphabeticChar(x \% charsLength) + name).replace(AD_REPLACER_R, '\$1-\$2'); \n \}\n","// @flow\n/* eslint-disable */nn\nexport const SEED = $5381 ; \ln \backslash n / /$ When we have separate strings it's useful to run a progressive $\backslash n / /$ version of djb2 where we pretend that we're still looping over $\backslash \mathrm{n} / /$ the same string $\backslash$ nexport const phash $=(\mathrm{h}$ : number, x : string): number $=>\{$ ln let $\mathrm{i}=$ x.length; $\ln \backslash n$ while (i) $\left\{\backslash \mathrm{n} \quad \mathrm{h}=(\mathrm{h} * 33)^{\wedge} \mathrm{x} . \operatorname{charCodeAt(--i);\operatorname {ln}\} \backslash n\backslash n}\right.$ return $\left.\mathrm{h} ; \backslash \mathrm{n}\right\} ; \backslash \mathrm{n} \backslash \mathrm{n} / / \mathrm{This}$ is a djb2 hashing function\nexport const hash $=(x$ : string $)$ : number $\Rightarrow>\{\backslash n$ return phash $(S E E D, x) ; \backslash n\} ; \backslash n ", " / /$ @flow $\mathrm{n} / *$ eslint-disable */nimport generateAlphabeticName from './generateAlphabeticName'; $n$ nimport \{ hash \} from './hash'; $\mathrm{Zn} \backslash \mathrm{nexport}$ default (str: string): string => \{\n return generateAlphabeticName(hash(str) >>> 0); \n\};\n","// @flow\nimport type $\{$ IStyledComponent \} from '../types'; \n\nexport default function getComponentName(\n target:
\$PropertyType<IStyledComponent, 'target'>\n): string \{\n return (\n (process.env.NODE_ENV !== 'production'? typeof target $===$ 'string' \& \& target : false) \||\n // \$FlowFixMe\n target.displayName ||nn // \$FlowFixMeln target.name ||\n 'Component'\n ); $\ln \} \backslash \mathrm{n} ", " / /$ @flow\nexport default function isFunction(test: any): boolean \%checks $\{\backslash n$ return typeof test $===$ 'function'; $\backslash n\} \backslash n "$, "// @ flow boolean $\{\backslash n$ return ( $\backslash n \quad$ typeof test $===$ 'function'\n $\quad \& \&!(\backslash n \quad$ test.prototypeln $\& \&$ test.prototype.isReactComponent\n ) \n ); $\ln \} \backslash n ", " / /$ @flow\nimport $\{$ typeOf \} from 'react-is'; $\backslash n \backslash n e x p o r t ~ d e f a u l t ~(x: ~$ any): boolean $=>\ln \mathrm{x}!==$ null $\& \& \backslash n$ typeof $\mathrm{x}===$ 'object' $\& \& \ln$ (x.toString ? x.toString () :
Object.prototype.toString.call(x)) === '[object Object]' \&\&\n !typeOf(x); $\mathrm{ln} "$, "// @flow\nexport default function isStyledComponent(target: any): boolean \%checks \{\n return target \&\& typeof target.styledComponentId ===
 string; \n\nexport const SC_ATTR: string =\n (typeof process !== 'undefined' \&\&
(process.env.REACT_APP_SC_ATTR \| process.env.SC_ATTR)) ||nn 'data-styled'; \n\nexport const SC_ATTR_ACTIVE = 'active'; \nexport const SC_ATTR_VERSION = 'data-styled-version';\nexport const

 SC_DISABLE_SPEEDY === 'boolean'ln ? SC_DISABLE_SPEEDY\n : (typeof process !== 'undefined' \& \&
typeof process.env.REACT_APP_SC_DISABLE_SPEEDY !== 'undefined' \&\&
process.env.REACT_APP_SC_DISABLE_SPEEDY !== "\n ?
process.env.REACT_APP_SC_DISABLE_SPEEDY === 'false' ? false :
process.env.REACT_APP_SC_DISABLE_SPEEDY\n : (typeof process !== 'undefined' \&\& typeof
process.env.SC_DISABLE_SPEEDY !== 'undefined' \&\& process.env.SC_DISABLE_SPEEDY !== "\n ? process.env.SC_DISABLE_SPEEDY === 'false' ? false : process.env.SC_DISABLE_SPEEDY\n : process.env.NODE_ENV !== 'production'\n ) \n )); \n\n// Shared empty execution context when generating static styles\nexport const STATIC_EXECUTION_CONTEXT = \{ $\} ; \ln ", " / /$ @flow $n$ nexport const EMPTY_ARRAY = Object.freeze([]); \nexport const EMPTY_OBJECT = Object.freeze(\{\}); In", "export default $\{\backslash " 1 \backslash ": \backslash " C a n n o t ~ c r e a t e ~$

`ServerStyleSheet's styles! `ServerStyleSheet`is a one off instance for each server-side render cycle.\\n\\n- Are you trying to reuse it across renders? `StyleSheetManager`expects a valid target or sheet prop! \(\ \backslash n \backslash \backslash n\) - Does this error occur on the client and is your target falsy? on the client! \(\backslash\) n \(\backslash \backslash n\) - Are you running in a client-like environment on the server? \(\backslash\) n- Are you trying to run SSR on the  custom target that isn't mounted? \\n- Does your document not have a valid head element? ?   prop an object. \(\backslash \backslash n \backslash \backslash n \backslash ", \backslash " 9 \backslash ": \backslash " M i s s i n g ~ d o c u m e n t ~`<h e a d>`\backslash n \backslash \backslash n \backslash ", \backslash " 10 \backslash ": \backslash " C a n n o t ~ f i n d ~ a ~ S t y l e S h e e t ~ i n s t a n c e . ~ U s u a l l y ~\) this happens if there are multiple copies of styled-components loaded at once. Check out this issue for how to troubleshoot and fix the common cases where this situation can happen: https://github.com/styled-components/styled-components/issues/1941\#issuecomment-417862021\\n\\n\",\"11\":\"_This error was replaced with a dev-time warning, it will be deleted for v 4 final._ [createGlobalStyle] received children which will not be  a keyframe declaration (\%s) into an untagged string. This was supported in styled-components v 3 , but is not longer supported in v4 as keyframes are now injected on-demand. Please wrap your string in the css \(\backslash \backslash 1 \backslash \backslash I I`\) helper which ensures the styles are injected correctly. See https://www.styled-components.com/docs/api\#css $\backslash n n \backslash \backslash n \backslash ", \backslash " 13 \backslash ": \backslash " \% s$ is not a styled component and cannot be referred to via component selector. See https://www.styled-
components.com/docs/advanced\#referring-to-other-components for more details. $\ \backslash n \backslash \backslash n \backslash ", \backslash " 14 \backslash ": \backslash " T h e m e P r o v i d e r: ~$
 for each plugin to be able to prevent styling collisions between different stylis configurations within the same app. Before you pass your plugin to ${ }^{`}<$ StyleSheetManager stylisPlugins=\{[]\}>`, please make sure each plugin is uniquely-named, e.g. \(\backslash n \backslash \backslash n `\) " jp $\backslash$ nObject.defineProperty(importedPlugin, 'name', \{ value: 'some-unique-name'
 only create up to $1,073,741,824$ components. If you're creating components dynamically, <br>nas for instance in your
 HTMLStyleElement.<br>nHas styled-components' style tag been unmounted or altered by another script? $? \backslash n \backslash "\} ; ", " / /$
 $:\{ \} ; \ln \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ super basic version of sprintfln $* \wedge$ nfunction format $(\ldots \operatorname{args})\{\backslash \mathrm{n}$ let $\mathrm{a}=\operatorname{args}[0] ; \mathrm{n}$ const $\mathrm{b}=[] ; \ln \backslash \mathrm{n}$
 a.replace $(/ \%[a-z] /, d) ; \backslash n\}) ; \backslash \ln \backslash n$ return $a ; \backslash n\} \backslash n \backslash n / * * \backslash n *$ Create an error file out of errors.md for development and a simple web link to the full errors\n * in production mode. In */nexport default function throwStyledComponentsError(\n code: string|number, $\backslash n$...interpolations: Array<any>\n) \{\n if (process.env.NODE_ENV === 'production') \{ $\backslash \mathrm{n}$ throw new Error(\n `An error occurred. See https://git.io/JUIaE\#\$\{code\} for more information. \(\$\left\{\right.\) \n interpolations.length > 0 ? \({ }^{`}\) Args: \$\{interpolations.join(', ') \}$: ~ " \ n \quad\} \backslash n \quad$ ) $\backslash n\}$ else $\{\backslash n \quad$ throw new Error(format(ERRORS[code],
...interpolations).trim()); \n $\} \backslash n\} \backslash n ", " / / @ f l o w \backslash n / *$ eslint-disable no-use-before-define */nn\nimport type $\{$ GroupedTag, Tag \} from './types'; \nimport \{ SPLITTER \} from '../constants'; lnimport throwStyledError from '../utils/error'; $\backslash n \backslash n / * *$ Create a GroupedTag with an underlying Tag implementation */nexport const
 $=1 \ll 9$; $\ln \backslash n c l a s s ~ D e f a u l t G r o u p e d T a g ~ i m p l e m e n t s ~ G r o u p e d T a g ~\{~ \ n ~ g r o u p S i z e s: ~ U i n t 32 A r r a y ; ~ I n \backslash n ~ l e n g t h: ~$ number; $\ln \backslash n$ tag: Tag; $\ln \backslash n$ constructor(tag: Tag) $\{\backslash n \quad$ this.groupSizes $=$ new Uint32Array (BASE_SIZE); $\ln$ this.length $=$ BASE_SIZE; $\backslash n \quad$ this.tag $=$ tag; $\backslash n\} \backslash n \backslash n$ indexOfGroup (group: number): number $\{\backslash \mathrm{n}$ let index $=0 ;$ ln for (let $\mathrm{i}=0 ; \mathrm{i}$ < group; $\mathrm{i}++$ ) \{\n index $+=$ this.groupSizes[i]; $\mathrm{n} \quad\} \backslash \mathrm{n} \backslash n \quad$ return index; $\ln \} \backslash n \backslash n$ insertRules(group: number, rules: string[]): void $\{\backslash \mathrm{n} \quad$ if (group $>=$ this.groupSizes.length) $\{\backslash \mathrm{n}$ const oldBuffer $=$ this.groupSizes; $\backslash n \quad$ const oldSize $=$ oldBuffer.length; $\backslash n \backslash n \quad$ let newSize $=$ oldSize; $\backslash n \quad$ while (group $>=$
 $\} \backslash n \backslash n \quad$ this.groupSizes $=$ new Uint32Array(newSize); $\ln \quad$ this.groupSizes.set(oldBuffer); $\backslash n \quad$ this.length $=$ newSize; $\ln \backslash \mathrm{n} \quad$ for (let $\mathrm{i}=$ oldSize; $\mathrm{i}<$ newSize; $\mathrm{i}++$ ) $\{\backslash \mathrm{n} \quad$ this.groupSizes $[\mathrm{i}]=0 ; \mathrm{nn} \quad\} \backslash \mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ let ruleIndex $=$ this.indexOfGroup (group +1 ); $\backslash \mathrm{n}$ for (let $\mathrm{i}=0,1=$ rules.length; $\mathrm{i}<1 ; \mathrm{i}++$ ) $\{\backslash \mathrm{n} \quad$ if (this.tag.insertRule(ruleIndex, rules[i])) $\{\backslash \mathrm{n} \quad$ this.groupSizes[group]++; \n ruleIndex++; $\mathrm{ln} \quad\} \backslash n \quad\} \backslash n \quad\} \backslash n \backslash n$ clearGroup(group: number): void $\{\backslash n \quad$ if (group < this.length) $\{\backslash n \quad$ const length $=$ this.groupSizes[group]; $\ln \quad$ const startIndex $=$ this.indexOfGroup (group); $\ln \quad$ const endIndex $=$ startIndex + length; $\ln \backslash n \quad$ this.groupSizes $[$ group $]=0 ; \ln \backslash n \quad$ for (let $\mathrm{i}=$ startIndex; $\mathrm{i}<$ endIndex; $\mathrm{i}++$ ) $\{\mathrm{n} \quad$ this.tag.deleteRule(startIndex); $\mathrm{n} \quad\} \backslash \mathrm{n} \quad\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ getGroup(group: number): string $\{\backslash \mathrm{n} \quad$ let css $=$ "; \n $\quad$ if (group $>=$ this.length $\|$ this.groupSizes[group] $===0$ ) \{ $\backslash \mathrm{n} \quad$ return css; $\backslash n$〕\n\n const length $=$ this.groupSizes[group]; $\backslash n \quad$ const startIndex $=$ this.indexOfGroup(group); $\ln$ const endIndex $=$ startIndex + length; $\ln \backslash n \quad$ for (let $\mathrm{i}=$ startIndex; i < endIndex; $\mathrm{i}++$ ) $\{$ \n css $+=$
- \$\{this.tag.getRule(i) \}\$\{SPLITTER\}; \n $\} \backslash n \backslash n \quad$ return css; $\ln \} \backslash n\} \backslash n ", " / / ~ @ f l o w \backslash n \backslash n i m p o r t ~ t h r o w S t y l e d E r r o r ~ f r o m ~$ '../utils/error'; \n\nconst MAX_SMI = $1 \ll 31-1 ;$ In\nlet groupIDRegister: Map<string, number> = new Map(); Inlet reverseRegister: Map<number, string> = new Map(); \nlet nextFreeGroup =1; \n\nexport const resetGroupIds = () =>
 getGroupForId $=(\mathrm{id}$ : string): number $=>\{\backslash \mathrm{n}$ if (groupIDRegister.has(id)) \{\n return (groupIDRegister.get(id): any); ln$\} \backslash \mathrm{n} \backslash \mathrm{n}$ while (reverseRegister.has(nextFreeGroup)) $\{\backslash \mathrm{n}$ nextFreeGroup++; $\ln \} \backslash \mathrm{n} \backslash \mathrm{n}$ const group $=$ nextFreeGroup++; \n\n if ( $\backslash n \quad$ process.env.NODE_ENV !== 'production' \&\& $\quad$ n $\quad(($ group $\mid 0)<0 \|$ group >
 reverseRegister.set(group, id); \n return group; $\ln \} ;$ \n\nexport const getIdForGroup = (group: number): void $\mid$ string => $\{$ n return reverseRegister.get(group); $\ln \} ;$ In\nexport const setGroupForId $=$ (id: string, group: number) => $\{\backslash \mathrm{n}$ if (group $>=$ nextFreeGroup) $\{\backslash \mathrm{n} \quad$ nextFreeGroup $=$ group $+1 ;$ n $\} \backslash n \backslash n$ groupIDRegister.set(id, group); $\ln$ reverseRegister.set(group, id); $\operatorname{nn}\} ; \backslash n ", " / /$ @flow $\ln \backslash n i m p o r t ~\left\{~ S P L I T T E R, ~ S C \_A T T R, ~ S C \_A T T R \_A C T I V E, ~\right.$ SC_ATTR_VERSION, SC_VERSION \} from '../constants'; $\ln$ nimport \{ getIdForGroup, setGroupForId \} from './GroupIDAllocator'; \nimport type \{ Sheet \} from './types'; $\ln \backslash n c o n s t ~ S E L E C T O R ~=~$ `style[\$\{SC_ATTR \}][\$\{SC_ATTR_VERSION \(\left.\}=\ " \$\left\{S C \_V E R S I O N\right\} \backslash "\right] ;\) Inconst MARKER_RE \(=\) new  (sheet: Sheet) => \(\{\backslash \mathrm{n}\) const tag \(=\) sheet.getTag ()\(; \ln\) const \(\{\) length \(\}=\) tag; \(\ln \backslash n\) let css \(=\) "; \(\ln\) for (let group \(=0\); group < length; group++) \{ \(\backslash \mathrm{n}\) const id = getIdForGroup (group); \(\ln \quad\) if (id \(===\) undefined) continue; \(\ln \backslash n \quad\) const names \(=\) sheet.names.get(id); \(\mathrm{n} \quad\) const rules \(=\) tag.getGroup(group); In \(\quad\) if (!names || !rules || !names.size) continue; \(\ln \backslash n \quad\) const selector \(=` \$\left\{S C \_A T T R\right\} . g \$\{\) group $\}[i d=\backslash " \$\{i d\} \backslash "] ;$ In $\backslash n \quad$ let content $=" ;$ ln $\quad$ if (names $!==$ undefined) $\left\{\backslash n \quad\right.$ names.forEach (name $=>\left\{\backslash n \quad\right.$ if (name.length $>0$ ) $\left\{\backslash n \quad\right.$ content $+=` \$\{$ name $\},{ }^{\prime} ;$ nn $\} \backslash n$ \}); $\mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n}$ // NOTE: It's easier to collect rules and have the marker\n // after the actual rules to simplify the rehydration $\backslash \mathrm{n}$ css $+=` \$$ rules $\} \$\{$ selector $\}\{$ content: $\backslash " \$\{$ content $\} \backslash "\} \$\{$ SPLITTER \}$;$ In $\} \backslash n \backslash n$ return css; $\backslash \mathrm{n}\} ;$ In\nconst rehydrateNamesFromContent $=($ sheet: Sheet, id: string, content: string $)=>\{$ nn const names $=$ content.split(','); ln let name; $\ln \backslash n$ for (let $\mathrm{i}=0,1=$ names.length; $\mathrm{i}<1 ; \mathrm{i}++$ ) $\{\backslash \mathrm{n} / /$ eslint-disable-next-lineไn if $(($ name $=$ names[i])) $\{\backslash n \quad$ sheet.registerName (id, name); $\backslash \mathrm{n} \quad\} \backslash n\} \backslash \mathrm{n}\} ;$ In\nconst rehydrateSheetFromTag $=$ (sheet: Sheet, style: HTMLStyleElement) => \{ \n const parts = (style.textContent || ").split(SPLITTER); n const rules:
$\operatorname{string}[]=[] ; \ln \backslash n$ for (let $\mathrm{i}=0,1=$ parts.length; $\mathrm{i}<1 ; \mathrm{i}++)\{\backslash \mathrm{n} \quad$ const part $=$ parts $[\mathrm{i}] . \operatorname{trim}() ;$ ln $\quad$ if $(!$ part $)$ continue $; \ln \backslash n$ const marker $=$ part.match $($ MARKER_RE $) ;$ In $\backslash n \quad$ if (marker) $\{\backslash n \quad$ const group $=$ parseInt $(\operatorname{marker}[1], 10) \mid 0$; n const id = marker[2]; $\ln \backslash n \quad$ if (group $!==0$ ) $\{\backslash n \quad / /$ Rehydrate componentId to group index mapping $\backslash n$ setGroupForId(id, group); /n // Rehydrate names and rules\n // looks like: datastyled.g11[id=\"idA\"]\{content:\"nameA,\"\}\n rehydrateNamesFromContent(sheet, id, marker[3]); In sheet.getTag().insertRules(group, rules); $\ln \quad\} \backslash n \backslash n \quad$ rules.length $=0 ;$ ln $\quad\}$ else $\{\backslash n \quad$ rules.push(part); $\ln \quad\} \backslash n$ $\} \backslash n\} ;$ nn nexport const rehydrateSheet $=($ sheet: Sheet $)=>\{$ ln const nodes $=$ document.querySelectorAll(SELECTOR); $\ln \backslash \mathrm{n}$ for (let $\mathrm{i}=0,1=$ nodes.length; $\mathrm{i}<1 ; \mathrm{i}++$ ) $\{\backslash \mathrm{n}$ const node $=$ ((nodes[i]: any): HTMLStyleElement); $n$ if (node \&\& node.getAttribute(SC_ATTR) !== SC_ATTR_ACTIVE) $\{\mathrm{n} \quad$ rehydrateSheetFromTag(sheet, node); $\ln \backslash \mathrm{n} \quad$ if (node.parentNode) $\{\backslash \mathrm{n}$ node.parentNode.removeChild(node); $\backslash n \quad\} \backslash n \quad\} \backslash n \quad \backslash \backslash n\} ; \backslash n ", " / /$ @flow $\backslash n / *$ eslint-disable camelcase, no-undef */n\ndeclare var window: \{ __webpack_nonce__: string \}; In\nconst getNonce $=()=>\{\backslash n \backslash n$ return typeof window !== 'undefined'\n ? typeof window.__webpack_nonce__ !== 'undefined'\n ? window.__webpack_nonce__\n : null\n : null; ln$\} ;$ In\nexport default getNonce; $\ln$ ","// @flow\n\nimport \{ SC_ATTR, SC_ATTR_ACTIVE, SC_ATTR_VERSION, SC_VERSION \} from '../constants'; nimport getNonce from '../utils/nonce'; nimport throwStyledError from '../utils/error'; $\ln \backslash n c o n s t ~ E L E M E N T \_T Y P E ~=~ 1 ; ~ / * ~ N o d e . E L E M E N T \_T Y P E ~ * / n n \backslash n / * * ~ F i n d ~$ last style element if any inside target */nconst findLastStyleTag $=($ target: HTMLElement): void $\mid$ HTMLStyleElement $=>\{\backslash \mathrm{n}$ const $\{$ childNodes $\}=$ target; $\backslash \ln \backslash \mathrm{n}$ for (let $\mathrm{i}=$ childNodes.length; $\mathrm{i}>=0 ; \mathrm{i}--)\{$ ln const child $=(($ childNodes[i]: any): ?HTMLElement); n if (child \& \& child.nodeType $===$ ELEMENT_TYPE \& \& child.hasAttribute(SC_ATTR)) \{\n return ((child: any): HTMLStyleElement); In \}\n \}\n\n return undefined; $\backslash \mathrm{n}\} ; \backslash \mathrm{n} \backslash \mathrm{n} / * *$ Create a style element inside `target` or <head> after the last */nnexport const makeStyleTag $=$ (target?: HTMLElement): HTMLStyleElement => \{ \n const head = ((document.head: any): HTMLElement); \n const parent = target \| head; In const style $=$ document.createElement('style'); ln const prevStyle $=$ findLastStyleTag(parent); \n const nextSibling = prevStyle !== undefined ? prevStyle.nextSibling : null; $\ln \backslash n$ style.setAttribute(SC_ATTR, SC_ATTR_ACTIVE); In style.setAttribute(SC_ATTR_VERSION, SC_VERSION); $\backslash n \backslash n$ const nonce $=$ getNonce(); $\ln \backslash n$ if (nonce) style.setAttribute('nonce', nonce); $\backslash n \backslash n$ parent.insertBefore(style, nextSibling); $\ln \backslash n$ return style; $\ln \} ; \backslash n \backslash n / * *$ Get the CSSStyleSheet instance for a given style element */nexport const getSheet $=($ tag: HTMLStyleElement): CSSStyleSheet $=>\{$ 别 if (tag.sheet) $\{\backslash \mathrm{n}$ return ((tag.sheet: any): CSSStyleSheet); n \} $\backslash \mathrm{n} \backslash \mathrm{n} / /$ Avoid Firefox quirk where the style element might not have a sheet propertyln const $\{$ styleSheets $\}=$ document; $\backslash n$ for (let $\mathrm{i}=0, \mathrm{l}=$ styleSheets.length; $\mathrm{i}<1 ; \mathrm{i}++$ ) $\{$ ln const sheet $=$ styleSheets[i]; $\ln \quad$ if (sheet.ownerNode $===$ tag $)\{\backslash n \quad$ return ((sheet: any): CSSStyleSheet); $\ln \quad\} \backslash n \quad\} \backslash n \backslash n$ throwStyledError(17); \n return (undefined: any); \n\};\n","// @flow\n/* eslint-disable no-use-before-define */n\nimport \{ makeStyleTag, getSheet \} from './dom'; \nimport type \{ SheetOptions, Tag \} from './types'; $\ln \backslash n / * *$ Create a CSSStyleSheet-like tag depending on the environment */nexport const makeTag $=(\{$ isServer, useCSSOMInjection, target \}: SheetOptions): Tag => \{\n if (isServer) \{\n return new VirtualTag(target); n \} else if (useCSSOMInjection) \{\n return new CSSOMTag(target); $\ln \}$ else $\{\backslash n \quad$ return new TextTag(target); $\ln$ $\} \backslash n\} ;$ nn\nexport class CSSOMTag implements Tag \{\n element: HTMLStyleElement; $\mathrm{In} \backslash \mathrm{n}$ sheet: CSSStyleSheet; $\backslash n \backslash n$ length: number; $\ln \backslash n$ constructor(target?: HTMLElement) $\{\backslash \mathrm{n}$ const element $=($ this.element $=$ makeStyleTag(target)); \n\n // Avoid Edge bug where empty style elements don't create sheets\n element.appendChild(document.createTextNode(")); In\n this.sheet $=$ getSheet(element); $\ln$ this.length $=0 ; \backslash n$ $\} \backslash n \backslash n$ insertRule(index: number, rule: string): boolean $\{\backslash \mathrm{n}$ try $\{\mathrm{n}$ this.sheet.insertRule(rule, index); n this.length++; $\mathrm{ln} \quad$ return true; $\backslash \mathrm{n} \quad\}$ catch (_error) $\{\backslash n \quad$ return false; $\mathrm{n} \quad\} \backslash n\} \backslash n \backslash n$ deleteRule(index: number): void $\{\backslash n \quad$ this.sheet.deleteRule(index); $\backslash n$ this.length--; $\backslash n\} \backslash n \backslash n$ getRule(index: number): string $\{\backslash n \quad$ const rule $=$ this.sheet.cssRules[index]; In // Avoid IE11 quirk where cssText is inaccessible on some invalid rules\n if (rule $!==$ undefined \&\& typeof rule.cssText === 'string') \{\n return rule.cssText; $\ln \quad\}$ else $\{\backslash n \quad$ return "; $\mathrm{nn} \quad\} \backslash n$ $\} \backslash n\} \backslash n \backslash n / * *$ A Tag that emulates the CSSStyleSheet API but uses text nodes */nexport class TextTag implements Tag \{\n element: HTMLStyleElement; $\backslash n \backslash n$ nodes: NodeList<Node>; $n \backslash n$ length: number; $\ln \backslash n$ constructor(target?: HTMLElement) $\{\backslash \mathrm{n} \quad$ const element $=($ this.element $=\operatorname{makeStyleTag}($ target $) ;$ ) n this.nodes $=$
element.childNodes; $\backslash n$ this.length $=0$; $\ln \} \backslash n \backslash n$ insertRule(index: number, rule: string): boolean $\{\backslash n \quad$ if (index $<=$ this.length \&\& index $>=0)\{\backslash \mathrm{n} \quad$ const node $=$ document.createTextNode(rule); $\mathrm{n} \quad$ const refNode $=$ this.nodes[index]; $\mathrm{ln} \quad$ this.element.insertBefore(node, refNode $\|$ null); $\mathrm{ln} \quad$ this.length++; $\ln \quad$ return true; $\ln \quad\}$ else $\{\backslash n \quad$ return false; $\backslash n \quad\} \backslash n\} \backslash n \backslash n$ deleteRule(index: number): void $\{\backslash n$ this.element.removeChild(this.nodes[index]); $\ln$ this.length--; $\backslash n\} \backslash n \backslash n$ getRule(index: number): string $\{\backslash n$ if (index < this.length) $\{\backslash n \quad$ return this.nodes[index].textContent; $\backslash n \quad\}$ else $\{\backslash n \quad$ return "; $\backslash n \quad\} \backslash n\} \backslash n\} \backslash n \backslash n / * *$ A completely virtual (server-side) Tag that doesn't manipulate the DOM */nexport class VirtualTag implements Tag \{ $\backslash n$ rules: string []; In\n length: number; $\ln \backslash n$ constructor(_target?: HTMLElement) $\{\backslash n$ this.rules $=[] ;$ n this.length $=0 ; \backslash \ln \} \backslash n \backslash n$ insertRule(index: number, rule: string): boolean $\{\backslash n \quad$ if (index $<=$ this.length $\{\backslash n$ this.rules.splice (index, 0 , rule); $\ln \quad$ this.length++; $\ln \quad$ return true; $\backslash n \quad\}$ else $\{\backslash n \quad$ return false; $\ln \quad\} \backslash n\} \backslash n \backslash n$ deleteRule(index: number): void $\{\backslash n$ this.rules.splice(index, 1); n this.length--; In$\} \backslash \mathrm{n} \backslash \mathrm{n}$ getRule(index: number): string $\{\backslash \mathrm{n} \quad$ if (index < this.length) $\{\backslash \mathrm{n} \quad$ return this.rules[index]; $\mathrm{n} \quad\}$ else $\{\backslash \mathrm{n} \quad$ return "; $\mathrm{ln} \quad\} \backslash \mathrm{n}\} \backslash \mathrm{n}\} \backslash \mathrm{n} ", " / /$ @flow\nimport \{ DISABLE_SPEEDY, IS_BROWSER \} from '../constants';\nimport \{ EMPTY_OBJECT \} from '../utils/empties'; $\ln$ nimport \{ makeGroupedTag \} from './GroupedTag'; $\operatorname{lnimport}$ \{ getGroupForId \} from './GroupIDAllocator'; $\operatorname{lnimport}\{$ outputSheet, rehydrateSheet $\}$ from './Rehydration'; $\operatorname{lnimport}\{$ makeTag \} from './Tag'; \nimport type \{ GroupedTag, Sheet, SheetOptions \} from './types'; $\ln \backslash n l e t ~ S H O U L D \_R E H Y D R A T E ~=~$
 target?: HTMLElement, \n\}; \n\ntype GlobalStylesAllocationMap = \{ [key: string]: number \}; Intype NamesAllocationMap = Map<string, Set<string>>; In\nconst defaultOptions: SheetOptions = $\{\backslash \mathrm{n}$ isServer: !IS_BROWSER, \n useCSSOMInjection: !DISABLE_SPEEDY, $\ln \} ;$ \n $\backslash n / * *$ Contains the main stylesheet logic for stringification and caching */nexport default class StyleSheet implements Sheet $\{\backslash \mathrm{n}$ gs:
GlobalStylesAllocationMap; $\ln \backslash n$ names: NamesAllocationMap; $\backslash n \backslash n$ options: SheetOptions; $\ln \backslash n$ server: boolean; $\ln \backslash \mathrm{n}$ tag: void $\mid$ GroupedTag; $\backslash \mathrm{n} \backslash \mathrm{n} / * *$ Register a group ID to give it an index $* / \mathrm{n}$ static registerId(id: string): number $\{\backslash \mathrm{n}$ return getGroupForId(id); ln \}\n\n constructor(\n options: SheetConstructorArgs $=$ EMPTY_OBJECT, $\ln$ globalStyles?: GlobalStylesAllocationMap = $\}$, $\ln$ names?: NamesAllocationMap\n ) \{\n this.options $=\{\backslash \mathrm{n} \quad .$. defaultOptions, $\backslash \mathrm{n} \quad \ldots$ options, $\backslash \mathrm{n} \quad\} ; \ln \backslash \mathrm{n} \quad$ this.gs $=$ globalStyles; $\backslash \mathrm{n}$ this.names $=$ new Map(names); $\ln$ this.server = !!options.isServer; $\ln \backslash n \quad / /$ We rehydrate only once and use the sheet that is created firstln if (!this.server \&\& IS_BROWSER \& \& SHOULD_REHYDRATE) \{\n SHOULD_REHYDRATE = false; $\backslash n \quad$ rehydrateSheet(this); $\mathrm{n} \quad\} \backslash n\} \backslash n \backslash n$ reconstructWithOptions(options: SheetConstructorArgs, withNames?: boolean $=$ true $)\{\backslash \mathrm{n} \quad$ return new StyleSheet $(\backslash n \quad\{\ldots$..this.options, ...options $\}, \mathrm{ln}$ this.gs, In (withNames \&\& this.names) \| undefined $\backslash \mathrm{n}$ ); ln$\} \backslash \mathrm{n} \backslash \mathrm{n}$ allocateGSInstance(id: string) $\{\backslash \mathrm{n}$ return (this.gs[id]= (this.gs[id] \| 0 ) + 1); \n $\} \backslash \mathrm{n} \backslash \mathrm{n} / /^{* *}$ Lazily initialises a GroupedTag for when it's actually needed $* \wedge n \operatorname{getTag}()$ : GroupedTag $\{\backslash n \quad$ return this.tag $\|$ (this.tag = makeGroupedTag(makeTag(this.options)) ); \n \}\n\n $/ * *$ Check whether a name is known for caching * $\wedge \mathrm{n}$ hasNameForId(id: string, name: string): boolean $\{\backslash \mathrm{n}$ return this.names.has(id) \&\& (this.names.get(id): any).has(name); \n $\} \backslash n \backslash n / * *$ Mark a group's name as known for caching $* \wedge n$ registerName(id: string, name: string) \{\n getGroupForId(id); $\backslash \mathrm{n} \backslash \mathrm{n}$ if (!this.names.has(id)) \{\n const groupNames = new $\operatorname{Set}() ;$ ln groupNames.add(name); $\ln \quad$ this.names.set(id, groupNames); $\ln \quad\}$ else $\{\backslash n$ (this.names.get(id): any).add(name); $\ln \quad\} \backslash n\} \backslash n \backslash n / * *$ Insert new rules which also marks the name as known */nn insertRules(id: string, name: string, rules: string[]) \{\n this.registerName(id, name); n this.getTag().insertRules(getGroupForId(id), rules); $\operatorname{nn}\} \backslash n \backslash n / * *$ Clears all cached names for a given group ID */n clearNames(id: string) $\{\backslash \mathrm{n} \quad$ if (this.names.has(id)) $\{\backslash n \quad$ (this.names.get(id): any).clear(); $\ln \quad\} \backslash n\} \backslash n \backslash n / * *$ Clears all rules for a given group ID */n clearRules(id: string) $\{\backslash \mathrm{n}$ this.getTag().clearGroup(getGroupForId(id)); n this.clearNames(id); $\ln \} \backslash \mathrm{n} \backslash \mathrm{n} / * *$ Clears the entire tag which deletes all rules but not its names */nn clearTag() $\{\backslash \mathrm{n}$ // NOTE: This does not clear the names, since it's only used during SSR\n // so that we can continuously output only new rules $\backslash n$ this.tag $=$ undefined; $\backslash n\} \backslash n \backslash n / * *$ Outputs the current sheet as a CSS string with markers for SSR * $/ \mathrm{n}$ toString (): string $\{\backslash \mathrm{n}$ return outputSheet(this); ln$\} \backslash \mathrm{n}\} \backslash \mathrm{n} ", " / * * \backslash \mathrm{n} *$ MIT License\n *\n * Copyright (c) 2016 Sultan Tarimoln *\n * Permission is hereby granted, free of charge, to any person obtaining a copy of $\backslash \mathrm{n}$ * this software and associated documentation files (the \"Software\"), \n * to deal in the Software without restriction,
including without limitation the rights to use, copy, modify, merge, publish, distribute, sublicense, and/orln * sell copies of the Software and to permit persons to whom the Software is furnished to do so, subject to the following conditions: $\backslash \mathrm{n}$ * $\backslash \mathrm{n} *$ The above copyright notice and this permission notice shall be included in allln * copies or substantial portions of the Software. $\ n *$ n $*$ THE SOFTWARE IS PROVIDED $\backslash " A S$ IS $\backslash "$, WITHOUT WARRANTY OF ANY KIND, EXPRESS $\backslash n$ * OR IMPLIED INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, n * FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE\n * AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, In * WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR\n * IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS IN THE SOFTWARE. n * $/ \mathrm{n} / *$ eslint-disable */ n $\operatorname{nnexport~default~}$ function(insertRule) $\left\{\backslash \mathrm{n} \text { const delimiter }=1 /\left.*\right|^{*} / ; \text { In const needle }=` \$\{\text { delimiter }\}\right\}^{\prime} ;$ In $\backslash n$ function toSheet $($ block $)\{\backslash n$ if (block) $\{\backslash n \quad \operatorname{try}\{\backslash n \quad$ insertRule( $(\$\{$ block $\}\} `$ ) $\backslash \mathrm{n} \quad\}$ catch (e) $\} \backslash n \quad\} \backslash n\} \backslash n \backslash n$ return function ruleSheet( $\backslash n$ context, $\backslash n$ content, $\backslash n$ selectors, $\backslash n$ parents, $\backslash n$ line, $\backslash n$ column, $\backslash n$ length, $\backslash n$ ns, $\backslash n$ depth, $\backslash n$ at $\backslash n\}$ ) $\backslash n$ switch (context) \{\n // property\n case 1:\n // @importln if (depth === 0 \&\& content.charCodeAt( 0 ) $===64$ ) return insertRule( $(\$\{$ content $\} ;$ ) , "; \n break; $\ln / /$ selectorln case $2: \backslash n \quad$ if (ns $===0$ ) return content + delimiter; \n break; $\mathrm{ln} / /$ at-rule\n case 3:\n switch (ns) \{ $\mathrm{n} \quad$ // @font-face, @ pageln case 102: $\ln$ case 112: \n return insertRule(selectors[0] + content), "; ln default:\n return content $+($ at $===0$ ? delimiter: " $) ;$ ln $\quad\} \backslash n \quad$ case $-2: \ n \quad$ content.split(needle).forEach(toSheet); $\backslash n \quad\} \backslash n$ \}; \n\}\n","import Stylis from '@emotion/stylis'; \nimport \{ type Stringifier \} from '../types'; \nimport \{ EMPTY_ARRAY, EMPTY_OBJECT \} from './empties';\nimport throwStyledError from './error';\nimport \{ phash, SEED \} from './hash';\nimport insertRulePlugin from './stylisPluginInsertRule'; In\nconst COMMENT_REGEX = /^<br>s*\V\V.*\$/gm; \nconst COMPLEX_SELECTOR_PREFIX = [':', '[', '.', '\#']; In\ntype StylisInstanceConstructorArgs $=\{\backslash \mathrm{n}$ options?: Object, In plugins?: Array<Function>, $\ln \} ;$ In\nexport default function createStylisInstance $(\{\backslash n$ options = EMPTY_OBJECT, nn plugins $=$ EMPTY_ARRAY, $\ln \}:$ StylisInstanceConstructorArgs $=$ EMPTY_OBJECT) \{\n const stylis = new Stylis(options); In\n // Wrap `insertRulePlugin to build a list of rules, Ln // and then make our own plugin to return the rules. This\n // makes it easier to hook into the existing SSR architecture\n\n let parsingRules \(=[] ;\) In\n // eslint-disable-next-line consistent-return\n const returnRulesPlugin \(=\) context \(=>\{\backslash n \quad\) if (context \(===-2)\{\backslash \mathrm{n} \quad\) const parsedRules \(=\) parsingRules; \(\backslash n \quad\) parsingRules \(=[] ;\) n return  \}); \(\ln \backslash n\) let _componentId: string; \(\backslash n\) let _selector: string; \(\ln\) let _selectorRegexp: RegExp; \(\ln\) let _consecutiveSelfRefRegExp: RegExp; \(\ln \backslash n\) const selfReferenceReplacer \(=(\) match, offset, string \()=>\{\) (n \(\quad\) if \((\backslash n\) // do not replace the first occurrence if it is complex (has a modifier) \(\backslash \mathrm{n} \quad\) (offset \(===0\) ? COMPLEX_SELECTOR_PREFIX.indexOf(string[_selector.length]) ===-1 : true) \&\&\n // no consecutive self refs (.b.b); that is a precedence boost and treated differently\n !string.match(_consecutiveSelfRefRegExp)\n ) \(\{\backslash \mathrm{n} \quad\) return `. $\$\{$ _componentId\}; \n $\} \backslash n \backslash n \quad$ return match; $\backslash \mathrm{n}\} ; \ln \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ When writing a style likeln *\n * $\&+\&\{\backslash \mathrm{n} *$ color: red; $\backslash \mathrm{n} *\} \backslash \mathrm{n} * \backslash \mathrm{n} *$ The second ampersand should be a reference to the static component class. stylis\n * has no knowledge of static class so we have to intelligently replace the base selector.\n * $\ln *$ https://github.com/thysultan/stylis.js/tree/v3.5.4\#plugins <- more info about the context phase values\n * means this plugin is taking effect at the very end after all other processing is completeln $* / \mathrm{n}$ const selfReferenceReplacementPlugin $=($ context,, , selectors $) \Rightarrow$ \{ $\backslash \mathrm{n} \quad$ if (context $===2 \& \&$ selectors.length \&\& selectors[0].lastIndexOf(_selector) >0) $\{\backslash \mathrm{n} \quad / /$ eslint-disable-next-line no-param-reassign\n selectors[0] = selectors[0].replace(_selectorRegexp, selfReferenceReplacer); In \}\n \}; In\n stylis.use([...plugins, selfReferenceReplacementPlugin, parseRulesPlugin, returnRulesPlugin]); $n \backslash n$ function stringifyRules(css, selector, prefix, componentId = '\&'): Stringifier $\{\backslash n \quad$ const flatCSS = css.replace(COMMENT_REGEX, "); $\ln$ const cssStr $=$ selector \& \& prefix ? `\$ prefix\} \$\{selector\} \{ \$\{flatCSS \} \}` : flatCSS; $\ln \backslash n \quad / /$ stylis has no concept of state to be passed to pluginsln // but since JS is single-threaded, we can rely on that to ensureln // these properties stay in sync with the current stylis run\n _componentId = componentId; \n _selector = selector; $\mathrm{ln} \quad$ _selectorRegexp = new RegExp(‘\II<br>\$\{_selector\}\I<br>b', 'g'); \n _consecutiveSelfRefRegExp = new

 throwStyledError(15); $\mathrm{n} \quad\} \backslash n \backslash n \quad$ return phash(acc, plugin.name); $\ln \quad\}$, SEED $) \backslash n \quad$.toString ()$\backslash n$ "; $\mathrm{In} \backslash \mathrm{n}$ return stringifyRules; $\backslash \mathrm{n}\} \backslash \mathrm{n} "$, "// @flow nimport React, $\{$ type Context, type Node, useContext, useEffect, useMemo, useState \} from 'react';\nimport shallowequal from 'shallowequal';\nimport StyleSheet from '../sheet'; nimport type \{ Stringifier \} from '../types'; nimport createStylisInstance from '../utils/stylis'; $\backslash n \backslash n t y p e ~ P r o p s ~$ $=\{\backslash n$ children?: Node, $\backslash n$ disableCSSOMInjection?: boolean, $\backslash n$ disableVendorPrefixes?: boolean, $\backslash n$ sheet?: StyleSheet, \n stylisPlugins?: Array<Function>, In target?: HTMLElement, \n\}; \n\nexport const StyleSheetContext: Context<StyleSheet $\mid$ void> = React.createContext(); \nexport const StyleSheetConsumer = StyleSheetContext.Consumer; nexport const StylisContext: Context<Stringifier | void> = React.createContext(); \nexport const StylisConsumer = StylisContext.Consumer; $\ln \backslash n e x p o r t ~ c o n s t ~ m a s t e r S h e e t: ~$ StyleSheet = new StyleSheet(); Inexport const masterStylis: Stringifier = createStylisInstance(); In\nexport function useStyleSheet(): StyleSheet $\{$ \n return useContext(StyleSheetContext) || masterSheet; $\ln \} \backslash n \backslash n e x p o r t ~ f u n c t i o n ~$
 StyleSheetManager(props: Props) \{\n const [plugins, setPlugins] = useState(props.stylisPlugins); ln const contextStyleSheet $=$ useStyleSheet ()$; \ln \backslash n$ const styleSheet $=u s e M e m o(()=>\{\backslash n \quad$ let sheet $=$ contextStyleSheet; $\backslash n \backslash n$ if (props.sheet) \{\n // eslint-disable-next-line prefer-destructuring $\backslash n \quad$ sheet = props.sheet; $\mathrm{ln} \quad\}$ else if (props.target) $\{\backslash \mathrm{n} \quad$ sheet $=$ sheet.reconstructWithOptions $(\{$ target: props.target \}, false); $\ln \quad\} \backslash n \backslash n \quad$ if (props.disableCSSOMInjection) \{\n sheet = sheet.reconstructWithOptions(\{ useCSSOMInjection: false \}); ln \}\n\n return sheet; $\backslash n$ \}, [props.disableCSSOMInjection, props.sheet, props.target]); $\mathrm{n} \backslash \mathrm{n}$ const stylis = useMemo(\n ()$=>\ln \quad$ createStylisInstance $(\{\backslash n \quad$ options: $\{$ prefix: !props.disableVendorPrefixes $\}$, ln plugins, $\ln \})$, n [props.disableVendorPrefixes, plugins] $\backslash n$ ); $\ln \backslash n$ useEffect $(()=>$ \{ $\backslash n \quad$ if (!shallowequal(plugins, props.stylisPlugins)) setPlugins(props.stylisPlugins); n \}, [props.stylisPlugins]); $\mathrm{n} \backslash \mathrm{n}$ return (\n $<$ StyleSheetContext.Provider value=\{styleSheet\}>\n <StylisContext.Provider value=\{stylis\}>\n \{process.env.NODE_ENV !== 'production'\n ? React.Children.only(props.children)\n : props.children\}\n </StylisContext.Provider>\n </StyleSheetContext.Provider>\n ); \n $\backslash \backslash n ", " / /$ @flow/nimport StyleSheet from '../sheet'; \nimport \{ type Stringifier \} from '../types'; ${ }^{\prime}$ nimport throwStyledError from '../utils/error'; $\operatorname{lnimport}\{$
 rules: string; $\ln \backslash n$ constructor(name: string, rules: string) $\{\backslash \mathrm{n}$ this.name $=$ name; $\backslash \mathrm{n}$ this.id $=$ `sc-keyframes\(\$\{\text { name }\}^{`} ;\) ln this.rules $=$ rules; $\left.\backslash n \quad\right\} \backslash n \backslash n$ inject $=($ styleSheet: StyleSheet, stylisInstance: Stringifier $=$ masterStylis $)$ => \{\n const resolvedName = this.name + stylisInstance.hash; $\ln \backslash n \quad$ if (!styleSheet.hasNameForId(this.id, resolvedName)) \{ $\backslash \mathrm{n} \quad$ styleSheet.insertRules( $\backslash \mathrm{n}$ this.id, $\backslash n \quad$ resolvedName, $\backslash \mathrm{n}$ stylisInstance(this.rules,
 String(this.name)); \n \}; In\n getName(stylisInstance: Stringifier = masterStylis) \{ $\backslash \mathrm{n}$ return this.name + stylisInstance.hash; $\ln \} \backslash n\} \backslash n "$, "// @flow $\ln \backslash n / * * \backslash n *$ inlined version ofln *
https://github.com/facebook/fbjs/blob/master/packages/fbjs/src/core/hyphenateStyleName.js $\ln$ */nn\nconst uppercaseCheck $=/([\mathrm{A}-\mathrm{Z}]) /$; nconst uppercasePattern $=/([\mathrm{A}-\mathrm{Z}]) / \mathrm{g} ;$ nnconst msPattern $=/ \wedge \mathrm{ms}-/$; nconst prefixAndLowerCase $=($ char: string $)$ string => -\$\{char.toLowerCase() \}; $\ln \backslash n / * * \backslash n *$ Hyphenates a camelcased CSS property name, for example: $\backslash \mathrm{n} * \backslash \mathrm{n} *>$ hyphenateStyleName('backgroundColor') n * < \"backgroundcolor\"\n * > hyphenateStyleName('MozTransition')\n * < \"-moz-transition\"\n * > hyphenateStyleName('msTransition')\n * < \"-ms-transition\"\n *\n * As Modernizr suggests (http://modernizr.com/docs/\#prefixed), an `ms` prefix $\backslash n$ * is converted to ${ }^{-}-\mathrm{ms}-{ }^{-} . \backslash n * \backslash \mathrm{n}$ * @ param $\{$ string $\}$ string $\backslash \mathrm{n}$ * @ return $\{$ string $\} \backslash n *$ nexport default function hyphenateStyleName(string: string): string $\{\backslash \mathrm{n}$ return uppercaseCheck.test(string) \n ? string\n .replace(uppercasePattern, prefixAndLowerCase) \n .replace(msPattern, '-ms-')\n : string; n$\} \backslash \mathrm{n} "$, "// @ flow\nimport unitless from '@emotion/unitless'; $\mathrm{ln} \backslash n / / ~ T a k e n ~ f r o m ~$ https://github.com/facebook/react/blob/b87aabdfe1b7461e7331abb3601d9e6bb27544bc/packages/reactdom/src/shared/dangerousStyleValue.js\nexport default function addUnitIfNeeded(name: string, value: any): any \{ $\backslash$ n // https://github.com/amilajack/eslint-plugin-flowtype-errors/issues/133\n // \$FlowFixMeln if (value == null ||
typeof value $===$ 'boolean' $\|$ value $===$ ") $\{\backslash n \quad$ return "; $\backslash n\} \backslash n \backslash n$ if (typeof value $===$ 'number' \& \& value !== 0 \& \& !(name in unitless)) \{\n return `\$\{value\}px`; // Presumes implicit 'px' suffix for unitless numbers\n \}\n\n return String(value).trim();\n\}\n","// @flow\nimport \{ isElement \} from 'react-is';\nimport getComponentName from './getComponentName';\nimport isFunction from './isFunction'; \nimport isStatelessFunction from './isStatelessFunction';\nimport isPlainObject from './isPlainObject'; nimport isStyledComponent from './isStyledComponent'; 'nimport Keyframes from '../models/Keyframes'; $\ln$ nimport hyphenate from './hyphenateStyleName';\nimport addUnitIfNeeded from './addUnitIfNeeded'; $\mathrm{lnimport}\{$ type Stringifier \} from '../types'; $\backslash \mathrm{ln} \backslash \mathrm{n} / * * \backslash \mathrm{n} * \mathrm{It}$ 's falsish not falsy because 0 is allowed. $\backslash \mathrm{n} * /$ nconst isFalsish $=$ chunk $=>$ chunk $===$ undefined $\|$ chunk $===$ null $\|$ chunk $===$ false $\|$ chunk $===$ "; $\ln \backslash n e x p o r t ~ c o n s t ~ o b j T o C s s A r r a y ~=~(o b j: ~ O b j e c t, ~$ prevKey?: string): Array<string | Function> => \{ \n const rules $=[] ; \ln \backslash n$ for (const key in obj) $\{\backslash \mathrm{n}$ if (!obj.hasOwnProperty(key) \| isFalsish(obj[key])) continue; \n\n if ((Array.isArray(obj[key]) \&\& obj[key].isCss) \| isFunction(obj[key])) \{\n rules.push(-\$\{hyphenate(key)\}:', obj[key], ';'); \n \} else if (isPlainObject(obj[key])) $\{\backslash \mathrm{n} \quad$ rules.push(...objToCssArray(obj[key], key)); $\ln \quad\}$ else $\{\backslash n \quad$ rules.push( $\$\{$ hyphenate(key) :
 rules; $\ln \} ;$ In\nexport default function flatten(\n chunk: any, $\ln$ executionContext: ?Object, In styleSheet: ?Object, In stylisInstance: ?Stringifier\n): any \{ n if (Array.isArray(chunk)) $\{\backslash \mathrm{n}$ const ruleSet $=[] ; \ln \backslash \mathrm{n}$ for (let $\mathrm{i}=0$, len $=$ chunk.length, result; i < len; i += 1) \{ $\backslash \mathrm{n}$ result = flatten(chunk[i], executionContext, styleSheet, stylisInstance); $\ln \backslash n \quad$ if (result $==={ }^{\prime \prime}$ ) continue; $\ln \quad$ else if (Array.isArray(result)) ruleSet.push(...result); $\mathrm{ln} \quad$ else ruleSet.push(result); $\ln \quad\} \backslash n \backslash n \quad$ return ruleSet; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ if (isFalsish(chunk)) \{ $\backslash \mathrm{n}$ return "; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / *$ Handle other components */n if (isStyledComponent(chunk)) \{\n return `. \$\{chunk.styledComponentId\}; \n \}\n\n /* Either execute or defer the function * \(/ \mathrm{n}\) if (isFunction(chunk)) \(\{\mathrm{n} \quad\) if (isStatelessFunction(chunk) \& \& executionContext) \{ \(\mathrm{n} \quad\) const result \(=\) chunk (executionContext); \(\operatorname{nn} \backslash \mathrm{if}\) (process.env.NODE_ENV !== 'production' \&\& isElement(result)) \{\n // eslint-disable-next-line no-consoleln console.warn(ln \(` \$\{\) getComponentName(ln chunkln )\} is not a styled component and cannot be referred to via component selector. See https://www.styled-components.com/docs/advanced\#referring-to-other-components for more details. $\backslash \mathrm{n} \quad$ ) $\backslash \mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ return flatten(result, executionContext, styleSheet, stylisInstance); $\ln \quad\}$ else return chunk; ln$\} \backslash n \backslash n$ if (chunk instanceof Keyframes) \{ $\backslash \mathrm{n}$ if (styleSheet) $\{\backslash \mathrm{n}$ chunk.inject(styleSheet, stylisInstance); $\mathrm{ln} \quad$ return chunk.getName(stylisInstance); $\mathrm{ln} \quad\}$ else return chunk; $\mathrm{ln} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} / *$ Handle objects */n return isPlainObject(chunk) ? objToCssArray(chunk) : chunk.toString(); $\ln \rangle \backslash n=$ ", "// @flow $\operatorname{lnconst~printed~}=$ $\} ;$ nn\nexport default function warnOnce(message) $\{\backslash n$ if (printed[message]) return; $\ln$ printed[message] $=$ true; $\backslash n \backslash n$ if (typeof console !== 'undefined' \&\& console.warn) console.warn(message); $\ln \} \backslash n ", " / /$ @flow SINGLE_QUOTE = \"' $\backslash$ ".charCodeAt( 0 ); \nconst DOUBLE_QUOTE = ' $\$ "'.charCodeAt( 0 ); \nconst BACKSLASH = 'IIII'.charCodeAt(0); \nconst SLASH = '/'.charCodeAt( 0 ); \nconst NEWLINE = ' $\backslash n$ '.charCodeAt( 0$)$; Inconst SPACE = ' '.charCodeAt(0); \nconst FEED = '<br>f'.charCodeAt( 0 ); \nconst TAB = '<br>t'.charCodeAt(0); \nconst CR = '<br>r'.charCodeAt(0); \nconst OPEN_SQUARE = '['.charCodeAt( 0 ); \nconst CLOSE_SQUARE = ']'.charCodeAt(0); \nconst OPEN_PARENTHESES = '('.charCodeAt( 0 ); \nconst CLOSE_PARENTHESES = ')'.charCodeAt(0); \nconst OPEN_CURLY = '\{'.charCodeAt(0); \nconst CLOSE_CURLY = '\}'.charCodeAt( 0 ); \nconst SEMICOLON = ';'.charCodeAt( 0 ); \nconst ASTERISK = '*'.charCodeAt( 0 ); Inconst COLON = ':'.charCodeAt(0); \nconst AT = '@'.charCodeAt(0); \n\nconst RE_AT_END = /[

 $=[] ; \ln$ const css $=$ input.css.valueOf ()$; \ln \backslash n$ const ignore $=$ options.ignoreErrors; $\ln \backslash n$ let code, $\ln$ next, $\backslash n$ quote, $\ln$
 const length $=$ css.length; $\ln$ let offset $=-1 ;$ ln let line $=1 ;$ ln let pos $=0 ; \ln \backslash n$ function unclosed $($ what $)\{\backslash n$ throw input.error('Unclosed $\$\{$ what $\}$ ', line, pos - offset); $\ln \} \backslash n \backslash n$ while (pos <length) $\{\backslash \mathrm{n}$ code $=$ css.charCodeAt(pos); $\ln \backslash \mathrm{n}$ if (code $===$ NEWLINE $\|$ code $===$ FEED $\|$ (code $===$ CR \& \& css.charCodeAt(pos + 1) ! == NEWLINE)) $\{\backslash \mathrm{n} \quad$ offset $=$ pos; $\backslash \mathrm{n} \quad$ line $+=1 ; \backslash \mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ switch (code) $\{\backslash \mathrm{n} \quad$ case NEWLINE: $\backslash n \quad$ case SPACE: $\backslash n \quad$ case TAB: $\backslash n \quad$ case CR: $\backslash n \quad$ case FEED: $\backslash n \quad$ next $=$ pos; $\backslash n \quad$ do $\{\backslash n \quad$ next $+=1 ;$ n
code $=$ css.charCodeAt $($ next $) ;$ ln $\quad$ if $($ code $===$ NEWLINE) $\{\backslash n \quad$ offset $=$ next; $\backslash n \quad$ line $+=1 ;$ ln $\} \backslash n \quad\}$ while ( $\backslash \mathrm{n} \quad$ code $===\operatorname{SPACE} \| \mathrm{n} \quad$ code $===$ NEWLINE $\| \mathrm{n} \quad$ code $===$ TAB $\| \mathrm{n} \quad$ code $===\mathrm{CR} \| \mathrm{n} \quad$ code $===$ FEED $\backslash n \quad$ ) !n\n tokens.push(['space', css.slice(pos, next) $]) ;$ nn pos = next $1 ;$ ln break; $\ln \backslash n \quad$ case OPEN_SQUARE: $\backslash n \quad$ tokens.push(['[', '[', line, pos - offset $]) ;$ ln break; $\ln \backslash n \quad$ case CLOSE_SQUARE: \n tokens.push([']', ']', line, pos - offset]); \n break; $\ln \backslash n \quad$ case OPEN_CURLY: $\ln$ tokens.push(['\{', '\{', line, pos - offset]); $\ln$ break; $\ln \backslash n \quad$ case CLOSE_CURLY: ln tokens.push(['\}', '\}', line, pos - offset]); $\ln \quad$ break; $\backslash n \backslash n \quad$ case COLON: $\ln$ tokens.push([':', ':', line, pos - offset] $] ;$ ln break; $\ln \backslash n$ case SEMICOLON:\n tokens.push([';', ';', line, pos - offset $]$ ); \n break; $\ln \backslash n$ case OPEN_PARENTHESES: $\ln \quad$ prev = tokens.length ? tokens[tokens.length - 1][1] : "; $\mathrm{n} \quad \mathrm{n}=$ css.charCodeAt(pos +1 ); n if ( $\mathrm{n} \quad$ prev $===$ 'url' \&\&\n $\mathrm{n}!==$ SINGLE_QUOTE \&\& $\mathrm{n} \quad \mathrm{n}!==$ DOUBLE_QUOTE \&\&\n $n!==$ SPACE $\& \& \backslash n \quad n!==$ NEWLINE \&\& $n \quad n!==T A B \& \& \backslash n \quad n$ $!==$ FEED \&\& $\quad \mathrm{n}!==\mathrm{CR} \backslash \mathrm{n} \quad)\{\backslash \mathrm{n} \quad$ next $=$ pos; $\backslash \mathrm{n} \quad$ do $\{\backslash \mathrm{n} \quad$ escaped $=$ false; $\ln \quad$ next $=$ css.indexOf(')', next +1 ); $\ln \quad$ if (next $===-1$ ) $\{\backslash n \quad$ if (ignore) $\{\backslash n \quad$ next $=$ pos; $\backslash n$ break; $\backslash n \quad$ unclosed('bracket'); $\ln \quad\} \backslash n \quad\} \backslash n \quad$ escapePos $=$ next; $\backslash n$ while (css.charCodeAt(escapePos -1$)===$ BACKSLASH) $\{\backslash n \quad$ escapePos $-=1$; $\mathrm{n} \quad$ escaped $=$ !escaped; $\backslash n \quad\} \backslash n \quad\}$ while (escaped); $\backslash \mathrm{n} \backslash n \quad$ tokens.push([ln 'brackets', $\backslash n \quad$ css.slice(pos,
 $\}$ else $\{\backslash n \quad$ next $=\operatorname{css} . i n d e x O f(') '$, pos +1 ); $\ln \quad$ content $=\operatorname{css} . s l i c e(p o s, ~ n e x t+1) ; \ln \backslash n \quad$ if $($ next $===-1 \|$ RE_BAD_BRACKET.test(content)) \{\n tokens.push(['(', '(', line, pos - offset]); In \} else $\{\backslash n$ tokens.push(['brackets', content, line, pos - offset, line, next - offset]); \n pos = next; \n $\quad\} \backslash n \quad\} \backslash n \backslash n$ break; $\ln \backslash n \quad$ case CLOSE_PARENTHESES: $\backslash n \quad$ tokens.push([')', ')', line, pos - offset]); n break; $\mathrm{ln} \backslash \mathrm{n}$ case SINGLE_QUOTE:\n case DOUBLE_QUOTE:\n quote = code === SINGLE_QUOTE ? \"'\" : ' next $=$ pos; $\backslash n \quad$ do $\{\backslash n \quad$ escaped $=$ false; $\backslash n \quad$ next $=$ css.indexOf(quote, next +1 ); $\backslash n \quad$ if (next $===-1$ ) $\{\backslash n \quad$ if (ignore) $\{\backslash n \quad$ next $=$ pos $+1 ;$ ln break; $\backslash n \quad\}$ else $\{\backslash n \quad$ unclosed('quote'); $\backslash n$ $\} \backslash n \quad\} \backslash n \quad$ escapePos $=$ next; $\backslash n \quad$ while $($ css.charCodeAt $($ escapePos -1$)===$ BACKSLASH $)\{\backslash n$ escapePos $-=1 ;$ n $\quad$ escaped $=$ !escaped; $\backslash n \quad\} \backslash n \quad\}$ while (escaped); $\backslash n \backslash n \quad$ content $=$ css.slice (pos, next +1 ); $\mathrm{ln} \quad$ lines $=$ content.split( $(\backslash \backslash n ') ;$ ln $\quad$ last $=$ lines.length $-1 ;$ ln $\backslash n \quad$ if $($ last $>0)\{\backslash n \quad$ nextLine $=$ line + last; $\ln \quad$ nextOffset $=$ next $-\operatorname{lines}[$ last $]$ length; $\backslash n \quad\}$ else $\{\backslash n \quad$ nextLine $=$ line; $\backslash n \quad$ nextOffset $=$ offset; $\backslash n \quad \jmath \backslash n \backslash n \quad$ tokens.push([ln 'string', $\backslash n \quad \operatorname{css} . s l i c e(p o s, ~ n e x t+1), ~ l n ~ l i n e, ~ l n ~ p o s ~-~$ offset, $\backslash n \quad$ nextLine, $\backslash n \quad$ next - nextOffset, $\backslash n \quad$ ] $)$ \nln $\quad$ offset $=$ nextOffset; $\backslash n \quad$ line $=$ nextLine; ln pos $=$ next; $\ln \quad$ break; $\backslash n \backslash n \quad$ case AT: $\ln \quad$ RE_AT_END.lastIndex $=$ pos $+1 ;$ ln $\quad$ RE_AT_END.test(css); nn if (RE_AT_END.lastIndex ===0) \{\n next = css.length $-1 ;$ nn $\}$ else $\{\backslash n \quad$ next $=$ RE_AT_END.lastIndex-2; $\quad$ n $\}$ n tokens.push(['at-word', css.slice(pos, next + 1), line, pos - offset, line, next - offset $] ;$ ln pos = next; $\ln \quad$ break; $\backslash n \backslash n \quad$ case BACKSLASH: $\mathrm{ln} \quad$ next $=$ pos; $\backslash n \quad$ escape $=$ true; $\backslash n$ while $(\operatorname{css} . c h a r C o d e A t(n e x t+1)===$ BACKSLASH $)\{\backslash n \quad$ next $+=1 ;$ n $\quad$ escape $=$ !escape; $\backslash n \quad\} \backslash n$ code $=$ css.charCodeAt $($ next +1$)$; $\mathrm{n} \quad$ if $(\mathrm{n} \quad$ escape $\& \& \backslash n \quad$ (code $!==$ SLASH $\& \& \backslash n \quad$ code $!==$ SPACE $\& \& \backslash n \quad$ code $!==$ NEWLINE $\& \& \backslash n \quad$ code $!==T A B \& \& \backslash n \quad$ code $!==C R \& \& \backslash n \quad$ code $!==$ FEED $) \backslash \mathrm{n} \quad$ ) $\{\mathrm{n} \quad$ next $+=1$; $\mathrm{n} \quad\} \backslash \mathrm{n} \quad$ tokens.push(['word', css.slice(pos, next +1 ), line, pos - offset, line, next - offset $]$ ); $\ln \quad$ pos $=$ next; $\backslash n \quad$ break; $\backslash n \backslash n \quad$ default: $\backslash n \quad$ if (code $===$ SLASH \& \& css.charCodeAt $($ pos +1$)===$ ASTERISK $)\{\backslash n \quad$ next $=\operatorname{css} . \operatorname{indexOf}(' * / ', \operatorname{pos}+2)+1 ;$ n $\quad$ if $(n e x t===0)\{\backslash n$ if (ignore) $\{\backslash n \quad$ next $=$ css.length; $\backslash n \quad\}$ else $\{\backslash n \quad$ unclosed('comment'); $\mathrm{n} \quad\} \backslash n$
 if (last >0) \{ $\mathrm{n} \quad$ nextLine $=$ line + last; $\backslash n \quad$ nextOffset $=$ next - lines[last].length; $\backslash n \quad\}$ else $\{\backslash n$
 nextLine, next - nextOffset $]) ;$ ln $\backslash n \quad$ offset $=$ nextOffset; $\backslash n \quad$ line $=$ nextLine; $\backslash n \quad$ pos $=$ next; $\backslash n \quad\}$ else \{ $\mathrm{n} \quad$ RE_WORD_END.lastIndex $=$ pos +1 ; $\mathrm{n} \quad$ RE_WORD_END.test $(\operatorname{css}) ;$ ln $\quad$ if (RE_WORD_END.lastIndex $===0$ ) $\{\backslash \mathrm{n} \quad$ next $=$ css.length $-1 ; \mathrm{ln}\}$ else $\{\backslash \mathrm{n}$ next $=$ RE_WORD_END.lastIndex - $2 ; \ln \quad\} \backslash \mathrm{n} \backslash n \quad$ tokens.push(['word', css.slice(pos, next +1 ), line, pos - offset,
line, next - offset $] ;$ \n pos = next; $\backslash n \quad\} \backslash n \backslash n \quad$ break; $\backslash n \quad\} \backslash n \backslash n \quad$ pos++; $\backslash n \quad \backslash \backslash n \backslash n$ return tokens; $\ln \} \backslash n ", " / /$ @flow\nimport tokenize from './tokenize'; \nimport Input from './input'; \n\nconst HIGHLIGHT_THEME = \{\n brackets: [36, 39], // cyan\n string: [31, 39], // red\n 'at-word': [31, 39], // red\n comment: [90, 39], // gray\n '\{': [32, 39], // green\n '\}': [32, 39], // green\n ':': [1, 22], // bold\n ';': [1, 22], // bold\n '(': [1, 22], // bold\n ')': [1, 22],
 tokens $=$ tokenize(new Input(css), $\{$ ignoreErrors: true \}); $\ln$ const result $=[] ;$ n tokens.forEach(token $=>\{$ (n const


 'supports-color'; In $\backslash n i m p o r t ~ t e r m i n a l H i g h l i g h t ~ f r o m ~ ' . / t e r m i n a l-h i g h l i g h t ' ; ~ \ n i m p o r t ~ w a r n O n c e ~ f r o m ~ ' . / w a r n-~$ once'; $\backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ The CSS parser throws this error for broken CSS. $\backslash \mathrm{n} * \backslash \mathrm{n} *$ Custom parsers can throw this error for broken custom syntax using\n * the \{@link Node\#error \} method. $\ \mathrm{n} * \backslash \mathrm{n} *$ PostCSS will use the input source map to detect the original error location. In * If you wrote a Sass file, compiled it to CSS and then parsed it with PostCSS, ln * PostCSS will show the original position in the Sass file. $\mathrm{ln} * \backslash \mathrm{n}$ * If you need the position in the PostCSS inputln * (e.g., to debug the previous compiler), use `error.input.file`. In *\n * @ example\n * // Catching and checking syntax error\n * try $\{\backslash \mathrm{n}$ * postcss.parse('a\{')\n * \} catch (error) $\{\backslash \mathrm{n}$ * if ( error.name === 'CssSyntaxError' ) \{\n * error //=> CssSyntaxError\n * $\} \backslash \mathrm{n} *\} \backslash \mathrm{n} * \backslash \mathrm{n} *$ @example\n * // Raising error from plugin\n * throw node.error('Unknown variable', \{ plugin: 'postcss-vars' \}); \n */nclass CssSyntaxError $\{\backslash \mathrm{n} / * * \backslash \mathrm{n} * @$ param $\{$ string $\}$ message - error messageln * @ param \{number\} [line] - source line of the errorln * @ param \{number\} [column] - source column of the errorln * @ param \{string\} [source] - source code of the broken fileln * @param \{string\} [file] - absolute path to the broken fileln * @ param \{string\} [plugin] - PostCSS plugin name, if error came from plugin $\backslash \mathrm{n} * / \mathrm{n}$ constructor(message, line, column, source, file, plugin) \{\n $/ * * \backslash n \quad *$ @member \{string \} - Always equal to "'CssSyntaxError". You should\n * always check error typeln * by `error.name === 'CssSyntaxError" instead ofln * `error instanceof CssSyntaxError`, because\n * npm could have several PostCSS versions.\n *\n * @example\n * if ( error.name === 'CssSyntaxError' ) \{ \n * error \(/ /=>\) CssSyntaxErrorln \(*\} \backslash n \quad * / n\) this.name \(=\) 'CssSyntaxError'; \(\backslash n \quad / * * \backslash n \quad * @\) member \(\{\) string \(\}\) - Error message.\n *\n * @example\n * error.message //=> 'Unclosed block'\n */nn this.reason = message; \n\n if (file) \(\{\backslash \mathrm{n} \quad / * * \backslash \mathrm{n} \quad *\) @member \(\{\) string \(\}\) - Absolute path to the broken file. \(\mathrm{ln} \quad * \backslash \mathrm{n} \quad *\) @example\n * error.file //=> 'a.sass'\n * error.input.file //=> 'a.css'\n */nn this.file = file; \(\ln \quad\} \backslash n \quad\) if (source) \(\{\backslash n\) \(/ * * \backslash \mathrm{n} \quad *\) @member \(\{\) string \} - Source code of the broken file. \(\backslash \mathrm{n} \quad * \mathrm{n} \quad *\) @exampleln \(\quad *\) error.source //=> 'a \{ b \{ \} \}'ln * error.input.column //=> 'a b \{ \}'\n */nn this.source = source; \n \}\n if (plugin) \{\n \(/ * * \backslash \mathrm{n} \quad *\) @ member \(\{\) string \(\}\) - Plugin name, if error came from plugin.\n *\n * @example\n * error.plugin //=> 'postcss-vars'\n \(\quad * / n \quad\) this.plugin \(=\) plugin; \(\backslash n \quad\} \backslash n \quad\) if (typeof line !== 'undefined' \& \& typeof column ! = 'undefined') \(\{\) n \(/ * * \backslash \mathrm{n} \quad *\) @member \(\{\) number \(\}\) - Source line of the error. \(\backslash \mathrm{n} \quad * \mathrm{n} \quad *\) @example\n *error.line \(/ /=>2 \backslash n \quad *\) error.input.line \(/ /=>4 \backslash n \quad * / n \quad\) this.line \(=\) line; \(\backslash n \quad / * * \backslash \mathrm{n} \quad *\) @member \{number\} - Source column of the error.\n *\n * @example\n * error.column \(/ /=>1 \backslash n \quad *\) error.input.column //=> 4\n */n this.column = column; \n \(\} \backslash n \backslash n \quad\) this.setMessage ()\(; \ln \backslash n \quad\) if (Error.captureStackTrace) \{\n Error.captureStackTrace(this, CssSyntaxError); \(\mathrm{ln} \quad\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}\) setMessage() \{\n \(/ * * \backslash\) n @ member \(\{\) string \(\}\) - Full error text in the GNU error formatln \(* \quad\) with plugin, file, line and column.\n *\n * @example\n *error.message //=> 'a.css:1:1: Unclosed block'\n */nn this.message \(=\) this.plugin ? `\$\{this.plugin\}: ` : "; In this.message += this.file ? this.file : '<css input>'; \(\ln\) if (typeof this.line !== 'undefined') \(\left\{\backslash \mathrm{n} \quad\right.\) this.message \(+=`: \$\{\) this.line $\left.\}: \$\{\text { this.column }\}^{`} ; \mathrm{n} \quad\right\} \backslash \mathrm{n}$ this.message $+=`: \$\{\text { this.reason }\}^{`} ;$ ln $\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Returns a few lines of CSS source that caused the error. $\mathrm{ln} * \mathrm{n} *$ If the CSS has an input source map without `sourceContent, ,n * this method will return an empty string. \n * \(\mathrm{nn} *\) @ param \{boolean \(\}\) [color] whether arrow will be colored red by terminal\n * color codes. By default, PostCSS will detect\n * and `process.env.NODE_DISABLE_COLORS`.\n *\n * @example\n *error.showSourceCode() //=> \" 4|\}\n *

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\text { // } 5 \mid \mathrm{a}\{\backslash \mathrm{n} * \quad / />6 \mid \text { badln * } \quad / / \quad \mid \wedge \backslash n * \quad \text { // } 7 \mid
$$

$\} \backslash \mathrm{n} * \quad / / \quad 8 \mid \mathrm{b}\{\backslash " \mathrm{n} * \backslash \mathrm{n} * @$ return $\{$ string $\}$ few lines of CSS source that caused the error $\backslash \mathrm{n} * / \mathrm{n}$ showSourceCode(color) \{\n if (!this.source) return "; $\ln \backslash n \quad$ let css $=$ this.source; $\backslash \mathrm{n}$ if (typeof color $==$ 'undefined') color $=$ supportsColor; $\backslash \mathrm{n}$ if (color) css $=$ terminalHighlight(css); $\ln \backslash n \quad$ const lines $=$ css.split( $(\wedge \mathrm{r} ? \backslash \backslash \mathrm{n} /$ ); n const start $=$ Math.max(this.line $-3,0)$; $\mathrm{n} \quad$ const end $=$ Math.min(this.line +2 , lines.length $) ; \ln \backslash n \quad$ const maxWidth $=$ String (end).length; $\backslash n \backslash n \quad$ return lines $\backslash n \quad . \operatorname{slice}($ start, end $) \backslash n \quad . m a p((l i n e, ~$ index) $=>~\left\{\right.$ ln const number $=$ start $+1+$ index; $\ln \quad$ const padded $=` \$\{\text { number }\}^{`}$. slice $(-m a x W i d t h) ;$ n const gutter $=` \$$ padded $\} \mid `$; $n \quad$ if (number $===$ this.line) $\{\backslash n \quad$ const spacing $=$ ln

 Returns error position, message and source code of the broken part.\n *\n * @example\n * error.toString() //=> \"CssSyntaxError: app.css:1:1: Unclosed block\n * // > 1|a $\{$ n * // |^\"\n *\n * @return \{string\} error position, message and source codeln */n toString() $\{\backslash \mathrm{n}$ let code $=$
 $\$\{$ this.message $\} \$$ code $\left.\}^{`} ; \backslash \ln \right\} \backslash n \backslash n$ get generated() $\{\backslash n \quad$ warnOnce('CssSyntaxError\#generated is deprecated. Use input instead.'); \n return this.input; $\ln \} \backslash n \backslash n / * * \backslash n * @$ memberof CssSyntaxError\#\n * @ member $\{$ Input $\}$ input Input object with PostCSS internal informationln * about input file. If input has source map\n *
from previous tool, PostCSS will use origin\n *
(for example, Sass) source. You can use this $\backslash n \quad$ object to get PostCSS input source.\n *\n * @example\n * error.input.file //=> 'a.css'\n * error.file //=> 'a.sass'\n */n\}\n\nexport default CssSyntaxError; $\backslash n$ ","// @flow $\backslash n / *$ eslint-disable valid-jsdoc


 constructor(builder) \{\n this.builder = builder; $\backslash n\} \backslash n \backslash n$ stringify(node, semicolon) \{ $\backslash \mathrm{n}$ this[node.type](node, semicolon); ln$\} \backslash n \backslash n$ root(node) $\{\backslash \mathrm{n}$ this.body(node); n if (node.raws.after) this.builder(node.raws.after); $\backslash \mathrm{n}\} \backslash n \backslash n$ comment(node) $\{\backslash \mathrm{n}$ const left = this.raw(node, 'left', 'commentLeft'); $\mathrm{n} \quad$ const right $=$ this.raw(node, 'right', 'commentRight'); \n this.builder( $/ / * \$\{$ left $\} \$\{$ node.text $\} \$\{$ right $\} * /$, node $) ;$ ln $\} \backslash n \backslash n$ decl(node, semicolon) $\{\backslash n$ const between = this.raw(node, 'between', 'colon'); ln let string $=$ node.prop + between + this.rawValue(node, 'value'); $\ln \backslash \mathrm{n}$ if (node.important) \{\n string += node.raws.important ||' !important'; $\backslash n \quad\} \backslash n \backslash n \quad$ if (semicolon) string += ';'; $\backslash \mathrm{n}$ this.builder(string, node); $\backslash \mathrm{n}\} \backslash n \backslash n$ rule(node) $\{\backslash \mathrm{n}$ this.block(node, this.rawValue(node, 'selector') ); \n \}\n\n atrule(node, semicolon) \{\n let name = `@\$\{node.name \}'; ln const params = node.params ? this.rawValue(node, 'params') : "; \(\mathrm{n} \backslash \mathrm{n}\) if (typeof node.raws.afterName !== 'undefined') \(\{\backslash \mathrm{n}\) name += node.raws.afterName; \n \} else if (params) \{\n name \(+=\) ' '; \(\backslash n \quad\} \backslash n \backslash n \quad\) if (node.nodes) \(\{\backslash n \quad\) this.block(node, name + params); \n \} else \(\{\) ln const end = (node.raws.between || ") + (semicolon ? ';' : "); In this.builder(name + params + end, node); \(\ln \} \backslash n\} \backslash n \backslash n\) body(node) \(\{\backslash n \quad\) let last \(=\) node. nodes.length -1 ; \(\ln\) while (last \(>0)\{\backslash n \quad\) if (node.nodes[last].type !== 'comment') break; \(\backslash \mathrm{n}\) last \(-=1 ;\) nn \(\quad \backslash \mathrm{n} \backslash \mathrm{n} \quad\) const semicolon \(=\) this.raw(node, 'semicolon'); \n for (let \(\mathrm{i}=0 ; \mathrm{i}<\) node.nodes.length; \(\mathrm{i}++\) ) \(\{\backslash \mathrm{n} \quad\) const child \(=\) node.nodes \([\mathrm{i}] ; \mathrm{ln} \quad\) const before \(=\) this.raw(child, 'before'); \(\mathrm{n} \quad\) if (before) this.builder(before); \(\ln \quad\) this.stringify(child, last ! = i \(\|\|\) semicolon); \(\mathrm{n} \quad\} \backslash \mathrm{n}\) \(\} \backslash n \backslash n\) block(node, start) \{\n const between = this.raw(node, 'between', 'beforeOpen'); \(\ln\) this.builder( \({ }^{(\$\{\text { start }+}\) between \}\{, node, 'start'); \(\ln \backslash n \quad\) let after; \(\backslash n \quad\) if (node.nodes \& \& node. nodes.length) \{ \(\backslash \mathrm{n}\) this.body(node); \(\backslash \mathrm{n}\) after \(=\) this.raw(node, 'after'); \(\ln \quad\}\) else \(\{\backslash n \quad\) after \(=\) this.raw(node, 'after', 'emptyBody'); \(\ln \quad\} \backslash n \backslash n \quad\) if (after)  detect = own; \(\backslash n \backslash n \quad / /\) Already had \(\backslash n\) if (own) \(\{\backslash n \quad\) value \(=\) node.raws[own]; \(\backslash n \quad\) if (typeof value \(!==\) 'undefined') return value; \(\ln \quad\} \backslash n \backslash n \quad\) const parent = node.parent; \(\ln \backslash n \quad / /\) Hack for first rule in CSS \(\backslash n \quad\) if (detect \(==\) 'before') \{\n if (!parent \| (parent.type === 'root' \& \& parent.first === node) ) \{ \(\mathrm{n} \quad\) return "; \n \(\} \backslash n \quad\} \backslash n \backslash n \quad / /\) Floating child without parentln if (!parent) return defaultRaw[detect]; \(\ln \backslash n\) // Detect style by other nodes \(\backslash n\) const root \(=\) node.root(); In if (!root.rawCache) root.rawCache \(=\{ \} ;\) in if (typeof root.rawCache[detect] !== 'undefined') \(\{\backslash n \quad\) return root.rawCache[detect]; \(\mathrm{ln} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad\) if (detect \(===\) 'before' || detect \(===\) 'after') \{ \(\backslash \mathrm{n} \quad\) return this.beforeAfter(node, detect); \(\mathrm{n} \quad\}\) else \(\{\backslash \mathrm{n} \quad\) const method = `raw $\$\{$ capitalize (detect) $\} ` ;$ in $\quad$ if (this[method])
$\{\backslash n \quad$ value $=$ this $[$ method $]($ root, $n o d e) ;$ ln $\quad\}$ else $\{\backslash n \quad \operatorname{root} . w a l k(i=>\{\backslash n \quad$ value $=i . r a w s[o w n] ; \backslash n \quad$ if (typeof value !== 'undefined') return false; $\ln \quad$ ); $\mathrm{n} \quad\} \backslash n \quad \backslash \backslash n \backslash n \quad$ if (typeof value $===$ 'undefined') value $=$ defaultRaw[detect]; $\operatorname{nn} \backslash n \quad$ root.rawCache[detect] = value; $\backslash n \quad$ return value; $\backslash n\} \backslash n \backslash n$ rawSemicolon(root) $\{\backslash n$ let value; $\backslash n \quad$ root.walk(i $=>~\{\backslash n \quad$ if (i.nodes $\& \&$ i.nodes.length \& \& i.last.type $===$ 'decl') \{ $\backslash n \quad$ value $=$ i.raws.semicolon; $\ln \quad$ if (typeof value !== 'undefined') return false; $\ln \quad\} \backslash n \quad$ ) ; $\ln$ return value; $\ln \} \backslash n \backslash n$ rawEmptyBody(root) $\{\backslash \mathrm{n} \quad$ let value; $\backslash \mathrm{n} \quad$ root.walk( $\mathrm{i}=>\{\backslash \mathrm{n} \quad$ if (i.nodes $\& \&$ i.nodes.length $===0)\{\backslash \mathrm{n} \quad$ value $=$ i.raws.after; $\ln \quad$ if (typeof value ! $==$ 'undefined') return false; $\backslash n \quad\} \backslash n \quad\}$ ); $\ln \quad$ return value; $\backslash n \quad\} \backslash n \backslash n$ rawIndent(root) \{\n if (root.raws.indent) return root.raws.indent; n let value; $\ln$ root.walk(i $=>\{\backslash \mathrm{n} \quad$ const $\mathrm{p}=$ i.parent; $\backslash n \quad$ if ( $p \& \& p$ ! $==$ root \& \& p.parent \& \& p.parent $===$ root) $\{\backslash n \quad$ if (typeof i.raws.before !== 'undefined') $\{\backslash \mathrm{ln} \quad$ const parts $=$ i.raws.before.split(' $\backslash \backslash n '$ '); $\mathrm{n} \quad$ value $=$ parts[parts.length -1$] ;$ ln $\quad$ value $=$ value.replace (/[^<br>s]/g, "); \n return false; $\backslash n \quad\} \backslash n \quad\} \backslash n \quad\}) ;$ n $\quad$ return value; $\backslash n \quad\} \backslash n \backslash n$ rawBeforeComment(root, node) \{ $\backslash \mathrm{n}$ let value; $\backslash \mathrm{n}$ root.walkComments(i $=>\{\mathrm{n}$ if (typeof i.raws.before !== 'undefined') $\{\backslash n \quad$ value $=$ i.raws.before; $\backslash n \quad$ if (value.indexOf('<br>n') ! $==-1$ ) $\{\backslash n \quad$ value $=$ value.replace(/[^^\n]+\$/, "); \n $\} \backslash n \quad$ return false; $\backslash n \quad\} \backslash n \quad\}$ ); n $\quad$ if (typeof value $===$ 'undefined') $\{\backslash n$ value $=$ this.raw(node, null, 'beforeDecl'); \n $\} \backslash n \quad$ return value; $\backslash n\} \backslash n \backslash n$ rawBeforeDecl(root, node) $\{\backslash n \quad$ let value; $\backslash n \quad$ root.walkDecls(i => $\{\backslash n \quad$ if (typeof i.raws.before ! $==$ 'undefined') $\{\backslash n \quad$ value $=$ i.raws.before; $\backslash n \quad$ if (value.indexOf('<br>n') !==-1) \{\n value = value.replace (/[^^\n]+\$/, "); $\mathrm{n} \quad\} \backslash n \quad$ return false; $\ln \quad\} \backslash n \quad\}$ ); $\backslash n$ if (typeof value $===$ 'undefined') $\{\backslash n \quad$ value $=$ this.raw (node, null, 'beforeRule'); $\backslash n \quad\} \backslash n \quad$ return value; $\backslash n\} \backslash n \backslash n$ rawBeforeRule(root) \{\n let value; $\ln$ root.walk(i $=>\{$ $\backslash n \quad$ if (i.nodes \&\& (i.parent ! $==$ root $\|$ root.first !== i)) $\{\backslash n \quad$ if (typeof i.raws.before !== 'undefined') $\{\backslash n \quad$ value $=$ i.raws.before; $\backslash n \quad$ if (value.indexOf('<br>n') ! $==$ 1) $\{\backslash \mathrm{n} \quad$ value $=$ value.replace $(/[\wedge \backslash \backslash n]+\$ /$, " $) ;$ ln $\quad\} \backslash n \quad$ return false; $\backslash n \quad\} \backslash n \quad\} \backslash n \quad\}) ; \ln \quad$ return value; $\backslash n\} \backslash n \backslash n$ rawBeforeClose(root) $\{\backslash n \quad$ let value; $\backslash n$ root.walk(i $=>\{$ $\backslash n \quad$ if (i.nodes \& \& i.nodes.length $>0$ ) $\{\backslash n \quad$ if (typeof i.raws.after ! == 'undefined') $\{\backslash n \quad$ value $=$ i.raws.after; $\backslash n \quad$ if (value.indexOf(' $\backslash \mathrm{ln}$ ') !==-1) $\{\backslash n \quad$ value $=$ value.replace $(/[\wedge \backslash \backslash n]+\$ /, ") ; \ln \quad\} \backslash n \quad$ return false; $\backslash n \quad\} \backslash n \quad\} \backslash n \quad\}) ; \ln \quad$ return value; $\backslash n$ $\} \backslash n \backslash n$ rawBeforeOpen(root) $\{\backslash \mathrm{n}$ let value; $\backslash \mathrm{n}$ root.walk(i => $\{\backslash \mathrm{n} \quad$ if (i.type ! $==$ 'decl') $\{\backslash \mathrm{n} \quad$ value $=$ i.raws.between; \n if (typeof value !== 'undefined') return false; $\ln \quad\} \backslash n \quad\}$ ); n $\quad$ return value; $\backslash n \quad\} \backslash n \backslash n$ rawColon(root) \{\n let value; $\backslash \mathrm{n}$ root.walkDecls(i => \{\n if (typeof i.raws.between !== 'undefined') \{ $\backslash \mathrm{n}$ value $=$ i.raws.between.replace(/[^<br>s:]/g, "); $\ln \quad$ return false; $\ln \quad\} \backslash n \quad\}) ;$ nn return value; $\backslash n \quad\} \backslash n \backslash n$ beforeAfter(node, detect) \{\n let value; $\backslash \mathrm{n}$ if (node.type $===$ 'decl') $\{\backslash \mathrm{n} \quad$ value $=$ this.raw(node, null, 'beforeDecl'); $\ln \quad\}$ else if (node.type $===$ 'comment') $\{\backslash \mathrm{n} \quad$ value $=$ this.raw(node, null, 'beforeComment'); $\backslash \mathrm{n} \quad\}$ else if (detect $===$ 'before') $\{\backslash n \quad$ value $=$ this.raw(node, null, 'beforeRule'); $\ln \quad\}$ else $\{\backslash n \quad$ value $=$ this.raw(node, null, 'beforeClose'); $\mathrm{ln} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ let buf $=$ node.parent; $\backslash \mathrm{n} \quad$ let depth $=0$; $\mathrm{n} \quad$ while (buf \&\& buf.type !== 'root') $\{\backslash \mathrm{n}$ depth $+=1 ;$ n $\quad$ buf $=$ buf.parent; $\backslash n \quad\} \backslash n \backslash n \quad$ if (value.indexOf(' $\backslash \backslash n ')!==-1$ ) $\{\backslash n \quad$ const indent $=$ this.raw(node, null, 'indent'); $\mathrm{ln} \quad$ if (indent.length) $\{\backslash n \quad$ for (let step $=0$; step < depth; step++) value $+=$ indent; $\ln \quad\} \backslash n \quad\} \backslash n \backslash n$ return value; $\ln \} \backslash n \backslash n$ rawValue(node, prop) $\{\backslash \mathrm{n}$ const value $=$ node[prop]; n const raw $=$ node.raws[prop]; n if (raw \&\& raw.value $===$ value) $\{\backslash \mathrm{n} \quad$ return raw.raw; $\backslash n \quad\}$ else $\{\backslash n \quad$ return value; $\backslash n \quad\} \backslash n\} \backslash n\} \backslash n \backslash n e x p o r t$ default Stringifier; $\backslash n=$ ","// @flow\nimport Stringifier from './stringifier'; $\ln \backslash n e x p o r t ~ d e f a u l t ~ f u n c t i o n ~ s t r i n g i f y(n o d e, ~$ builder) $\{\backslash \mathrm{n}$ const str = new Stringifier(builder); ln str.stringify(node); $\ln \} \backslash n ", " / /$ @flow\nimport CssSyntaxError from './css-syntax-error';ไnimport Stringifier from './stringifier'; $\ln$ nimport stringify from './stringify'; ${ }^{\prime}$ nimport warnOnce from './warn-once'; $\backslash n \backslash n / * * \backslash n *$ @typedef $\{$ object $\}$ position $\backslash \mathrm{n} *$ @ property $\{$ number $\}$ line - source line in fileln * @ property \{number \} column - source column in fileln */n\n/**\n* @typedef \{object \} sourceln * @ property $\{$ Input $\}$ input $-\{$ @link Input $\}$ with input fileln * @ property \{position $\}$ start - The starting position of the node's source\n * @ property \{position\} end - The ending position of the node's sourceln */nn\nconst cloneNode $=$ function (obj, parent) $\{\backslash \mathrm{n}$ const cloned $=$ new obj.constructor ()$; \backslash n \backslash n$ for (const i in obj) $\{\backslash \mathrm{n}$ if (!obj.hasOwnProperty(i)) continue; $\ln$ let value = obj[i]; \n const type = typeof value; $\ln \backslash n \quad$ if (i === 'parent' \& \& type $===$ 'object') $\{\backslash \mathrm{n} \quad$ if (parent) cloned[i] = parent; $\mathrm{n} \quad\}$ else if ( $\mathrm{i}===$ 'source') \{\n cloned[i] = value; $\backslash \mathrm{n} \quad\}$ else if (value instanceof Array) \{\n cloned[i] = value.map( $\mathrm{j} \Rightarrow$ > cloneNode( j , cloned) ; $\mathrm{ln} \quad\}$ else if ( i !== 'before' \&\& i !== 'after' \&\& i !== 'between' \&\& i !== 'semicolon') \{\n if (type === 'object' \&\& value !== null) value =
cloneNode(value); $\backslash \mathrm{n} \quad$ cloned[i] = value; $\backslash \mathrm{n} \quad\} \backslash n \quad \backslash \backslash n \backslash n$ return cloned; $\backslash \mathrm{n}\} ; \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ All node classes inherit the following common methods. n *\n * @abstract\n */nclass Node $\{$ \n /**\n * @param \{object $\}$ [defaults] - value for node properties $\backslash \mathrm{n} * / \mathrm{n}$ constructor $($ defaults $=\{ \})\{\backslash \mathrm{n}$ this.raws $=\{ \} ;$ nn for (const name in defaults) $\{\backslash \mathrm{n}$ this[name] $=$ defaults[name]; $\ln \quad\} \backslash n \quad \backslash \backslash n \backslash n / * * \backslash n *$ Returns a CssSyntaxError instance containing the original position\n $*$ of the node in the source, showing line and column numbers and alsoln $*$ a small excerpt to facilitate debugging.\n *\n * If present, an input source map will be used to get the original position\n * of the source, even from a previous compilation step\n * (e.g., from Sass compilation).\n *$\ n *$ This method produces very useful error messages.\n *\n * @param \{string\} message - error description\n * @param \{object\} [opts] options $\backslash \mathrm{n}$ * @ param \{string\} opts.plugin - plugin name that created this error.\n * PostCSS will set it automatically.\n * @ param \{string\} opts.word - a word inside a node's string that should\n *
be highlighted as the source of the errorln * @ param \{number\} opts.index - an index inside a node's string that should $\backslash$ n $\quad$ be highlighted as the source of the errorln * n * @return \{CssSyntaxError\} error object to throw itln *\n * @exampleln * if (!variables[name] ) \{\n * throw decl.error('Unknown variable ' + name, $\{$ word: name \}); \n * // CssSyntaxError: postcss-vars:a.sass:4:3: Unknown variable \$black\n * // color: \$blackln * // a\n * // $\ \backslash n * / /$ background: whiteln * $\} \backslash n * \wedge n$ error(message, opts = $\})\{\backslash \mathrm{n}$ if (this.source) $\{\backslash \mathrm{n} \quad$ const pos $=$ this.positionBy (opts); $\backslash \mathrm{n}$ return this.source.input.error(message, pos.line, pos.column, opts); $\mathrm{n} \quad\}$ else $\{\backslash \mathrm{n} \quad$ return new CssSyntaxError(message); $\ln \quad\} \backslash \mathrm{n}\} \backslash n \backslash n / * * \backslash n *$ This method is provided as a convenience wrapper for $\{@$ link Result\#warn $\}$. In $*$ nn * @ param \{Result \} result $\quad$ - the $\{@$ link Result \} instance\n * that will receive the warning $\backslash \mathrm{n}$ * @ param \{string \} text - warning messageln * @param \{object\} [opts] - options\n * @param \{string\} opts.plugin - plugin name that created this warning.\n * PostCSS will set it automatically.\n * @ param \{string\} opts.word -a word inside a node's string that should\n * be highlighted as the source of the warning\n * @ param \{number\} opts.index - an index inside a node's string that should\n * be highlighted as the source of the warning\n *\n * @return \{Warning\} created warning object\n *\n * @exampleln * const plugin $=$ postcss.plugin('postcss-deprecated', () => \{\n*return (root, result) => \{\n* root.walkDecls('bad', decl =>
 $\{\backslash \mathrm{n} \quad$ const data $=\{$ node: this $\} ;$, n for (const i in opts) data[i] = opts[i];\n return result.warn(text, data); ln$\} \backslash \mathrm{n} \backslash n$ $/ * * \backslash n *$ Removes the node from its parent and cleans the parent properties $\backslash n *$ from the node and its children. n *\n * @example\n * if (decl.prop.match(/^-webkit-/) ) \{\n * decl.remove ()$;$ ln $*\} \backslash \mathrm{n} * \ln * @$ return $\{$ Node $\}$ node to make calls chain $\backslash \mathrm{n} * / \mathrm{n}$ remove ()$\{\backslash \mathrm{n} \quad$ if (this.parent) $\{\backslash \mathrm{n} \quad$ this.parent.removeChild(this); $\mathrm{ln} \quad\} \backslash \mathrm{n}$ this.parent $=$ undefined; $\backslash n$ return this; $\backslash n\} \backslash n \backslash n / * * \backslash n *$ Returns a CSS string representing the node. $\backslash n * \operatorname{nn} *$ @param \{stringifier|syntax\} [stringifier] - a syntax to useln * in string generation $\backslash n$ * n * @ return $\{$ string $\}$ CSS string of this node\n *\n * @exampleln * postcss.rule( $\{$ selector: 'a' \}).toString() $/ /=>\backslash \mathrm{aa}\{ \} \backslash " \mathrm{nn} * / \mathrm{n}$ toString (stringifier = stringify) $\{\backslash \mathrm{n} \quad$ if (stringifier.stringify) stringifier $=$ stringifier.stringify; n
 of the node. $\backslash n * \operatorname{n} *$ The resulting cloned node and its (cloned) children will haveln * a clean parent and code style properties. $\backslash n * \ln$ * param \{object $\}$ [overrides] - new properties to override in the clone. $\backslash \mathrm{n} * \ln *$ @example\n * const cloned = decl.clone( $\{$ prop: '-moz-' + decl.prop \}); ln * cloned.raws.before $/ /=>$ undefined $\backslash n$ * cloned.parent $/ /=>$ undefined $\backslash n *$ cloned.toString() $/ /=>$-moz-transform: scale(0)\n *\n * @return \{Node\} clone of the nodeln $* /$ n clone $($ overrides $=\{ \})\{\backslash n \quad$ const cloned $=$ cloneNode (this); In for (const name in overrides) $\{\backslash \mathrm{n} \quad$ cloned[name] $=$ overrides[name]; $\ln \quad\} \backslash \mathrm{n} \quad$ return cloned; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n}$ * Shortcut to clone the node and insert the resulting cloned nodeln * before the current node. $\mathrm{ln} *$ n $*$ @ param \{object $\}$ [overrides] - new
 * @return \{Node $\}$ - new nodeln */n cloneBefore (overrides $=\{ \}$ ) $\{\backslash \mathrm{n}$ const cloned $=$ this.clone (overrides); n this.parent.insertBefore(this, cloned); In return cloned; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Shortcut to clone the node and insert the resulting cloned nodeln * after the current node. $\backslash \mathrm{n} *$ nn $* @$ param \{object $\}$ [overrides] - new properties to override in the clone. $\backslash \mathrm{n} * \backslash \mathrm{n} * @$ return $\{$ Node $\}$ - new nodeln $* / n$ cloneAfter (overrides $=\{ \}$ ) $\{\backslash \mathrm{n}$ const cloned $=$ this.clone(overrides); ln this.parent.insertAfter(this, cloned); $\ln$ return cloned; $\backslash n\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} * \operatorname{Inserts}$ node(s)
before the current node and removes the current node.\n $*$ n $*$ @ param $\{\ldots$ Node $\}$ nodes - node(s) to replace current one\n *\n * @example\n *if (atrule.name == 'mixin' ) \{\n *
atrule.replaceWith(mixinRules[atrule.params]); \n *\}\n *\n * @ return \{Node\} current node to methods chain\n * $\wedge$ n replaceWith (...nodes) $\{\backslash \mathrm{n}$ if (this.parent) $\{\backslash \mathrm{n} \quad$ nodes.forEach(node $=>\{\backslash \mathrm{n}$ this.parent.insertBefore(this, node); $\ln \quad\}) ; \backslash n \backslash n \quad$ this.remove(); $\backslash n \quad\} \backslash n \backslash n \quad$ return this; $\ln \} \backslash n \backslash n / * * \backslash n *$ Removes the node from its current parent and inserts it $\backslash n *$ at the end of `newParent.. \(\operatorname{nn} * \backslash \mathrm{n} *\) This will clean the `before`and`after`code \(\{@ l i n k\) Node\#raws \} dataln * from the node and replace them with the indentation style of`newParent . In * It will also clean the `between` property\n * if `newParent` is in another \{@link Root $\}. \ n * \backslash n * @ p a r a m ~\{C o n t a i n e r\}$ newParent - container node where the current node\n * will be moved\n *\n * @example\n * atrule.moveTo(atrule.root()); \n *\n * @ return \{Node\} current node to methods chain\n */nn moveTo(newParent) \{\n this.cleanRaws(this.root() === newParent.root()); \n this.remove(); $\ln$ newParent.append(this); $\ln$ return this; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Removes the node from its current parent and inserts it intoln * a new parent before `otherNode`. In *\n * This will also clean the node’s code style properties just as it would\n * in \{@link Node\#moveTo\}.In *\n * @param \{Node\} otherNode - node that will be before current nodeln * ln * @return \{Node\} current node to methods chain\n */n moveBefore(otherNode) \{\n this.cleanRaws(this.root ()$===$ otherNode.root()); In this.remove(); ln otherNode.parent.insertBefore(otherNode, this); n return this; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Removes the node from its current parent and inserts it intoln $*$ a new parent after `otherNode`.\n *\n * This will also clean the node's code style properties just as it would\n * in \{ @link Node\#moveTo $\}.$. n * n * @ param \{Node\} otherNode - node that will be after current node\n *\n * @ return \{Node\} current node to methods chain\n */n moveAfter(otherNode) \{ $\backslash n$ this.cleanRaws(this.root() $===$ otherNode.root()); ln this.remove(); ln otherNode.parent.insertAfter(otherNode, this); ln return this; ln$\} \backslash n \backslash n$ $/ * * \backslash \mathrm{n} *$ Returns the next child of the node's parent. n * Returns `undefined` if the current node is the last child. In *\n * @return \{Node|undefined\} next nodeln *\n * @exampleln * if (comment.text === 'delete next' ) \{\n * const next $=$ comment.next ()$;$ n $*$ if ( next $)\{\backslash \mathrm{n} *$ next.remove ()$; \backslash \mathrm{n} *\} \backslash \mathrm{n} *\} \backslash \mathrm{n} * / \mathrm{n} \operatorname{next}()\{\backslash \mathrm{n}$ const index $=$ this.parent.index(this); $\ln$ return this.parent.nodes $[$ index +1$] ;$ n $\} \backslash n \backslash n / * * \backslash n *$ Returns the previous child of the node's parent. In * Returns `undefined` if the current node is the first child.\n *\n * @ return \{Node|undefined\} previous node\n *\n * @example\n * const annotation $=\operatorname{decl} . p r e v() ;$ n $*$ if ( annotation.type $==$ 'comment' ) \{\n * readAnnotation(annotation.text); $\backslash \mathrm{n} *\} \backslash \mathrm{n} * / \mathrm{n} \operatorname{prev}()\{\backslash \mathrm{n}$ const index $=$ this.parent.index(this); $\ln$ return this.parent.nodes[index-1]; $\ln \} \backslash n \backslash n \operatorname{toJSON}()\{\backslash n \quad$ const fixed $=\{ \} ; \ln \backslash n$ for (const name in this) $\{\backslash \mathrm{n} \quad$ if (!this.hasOwnProperty(name)) continue; $\ln \quad$ if (name $===$ 'parent') continue; ln const value $=$ this[name]; $\ln \backslash n \quad$ if (value instanceof Array) $\{\backslash n \quad$ fixed[name] $=$ value.map( $\mathrm{i}=>\{\mathrm{n} \quad$ if (typeof $\mathrm{i}===$ 'object' \& \& i.toJSON) $\{\backslash \mathrm{n} \quad$ return i.toJSON ()$;$ ln $\}$ else $\{\backslash \mathrm{n} \quad$ return $\mathrm{i} ; \mathrm{n} \quad\} \backslash n$ $\}$ ); \n $\}$ else if (typeof value $===$ 'object' \&\& value.toJSON) \{ $\backslash \mathrm{n} \quad$ fixed[name] = value.toJSON(); $\mathrm{ln} \quad\}$ else $\{\backslash n \quad$ fixed[name] = value; $\ln \quad\} \backslash n \quad\} \backslash n \backslash n \quad$ return fixed; $\backslash n\} \backslash n \backslash n / * * \backslash n *$ Returns a $\{@ l i n k$ Node\#raws $\}$ value. If the node is missing $\backslash n *$ the code style property (because the node was manually built or cloned), $\mathrm{ln} *$ PostCSS will try to autodetect the code style property by looking\n * at other nodes in the tree.\n * \n * @ param \{string \} prop - name of code style propertyln * @ param \{string\} [defaultType] - name of default value, it can be missedln * if the value is the same as prop\n $* \backslash \mathrm{n} * @$ example\n $*$ const root $=$ postcss.parse('a \{ background: white \}'); \n * root.nodes[0].append( $\{$ prop: 'color', value: 'black' \}); $\ln$ * root.nodes[0].nodes[1].raws.before $/ /=>$ undefined $\backslash n *$ root.nodes[0].nodes[1].raw('before') //=> ' 'ln * $\ln *$ @return \{string\} code style valueln */n raw(prop, defaultType) $\{\backslash \mathrm{n}$ const str $=$ new Stringifier(); ln return str.raw(this, prop, defaultType); $\ln \} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Finds the Root instance of the node's tree. $\mathrm{ln} * \backslash \mathrm{n} * @$ exampleln
 this; \n while (result.parent) result = result.parent; \n return result; $\ln \} \backslash n \backslash n$ cleanRaws(keepBetween) $\{\backslash n$ delete this.raws.before; $\backslash n \quad$ delete this.raws.after; $\ln \quad$ if (!keepBetween) delete this.raws.between; $\backslash n \quad\} \backslash n \backslash n$ positionInside (index) $\{\backslash \mathrm{n}$ const string $=$ this.toString ()$;$ ln let column $=$ this.source.start.column; $\backslash \mathrm{n}$ let line $=$ this.source.start.line; $\backslash n \backslash n \quad$ for (let $\mathrm{i}=0 ; \mathrm{i}<\mathrm{index} ; \mathrm{i}++$ ) $\left\{\backslash \mathrm{n} \quad\right.$ if (string $[\mathrm{i}]==={ }^{\prime} \backslash \backslash n$ ') $\{\backslash \mathrm{n} \quad$ column $=1$; $\backslash \mathrm{n} \quad$ line $+=1 ; \ln \quad\}$ else $\{\backslash n \quad$ column $+=1 ;$ ln $\} \backslash n \quad\} \backslash n \backslash n \quad$ return $\{$ line, column $\} ; \ln \} \backslash n \backslash n$ positionBy (opts) $\{\backslash n \quad$ let
pos $=$ this.source.start; $\backslash n \quad$ if (opts.index) $\{\backslash n \quad$ pos $=$ this.positionInside(opts.index); $\ln \}$ else if (opts.word) $\{\backslash n$ const index $=$ this.toString().indexOf(opts.word); $\ln \quad$ if (index $!==-1$ ) pos $=$ this.positionInside(index); $\mathrm{n} \quad\} \backslash n$ return pos; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ removeSelf() $\{\backslash \mathrm{n} \quad$ warnOnce('Node\#removeSelf is deprecated. Use Node\#remove.'); n return this.remove(); $\ln \} \backslash n \backslash n$ replace(nodes) \{\n warnOnce('Node\#replace is deprecated. Use Node\#replaceWith'); $\ln$ return this.replaceWith(nodes); $\ln \} \backslash n \backslash n$ style(own, detect) $\{\backslash n \quad$ warnOnce('Node\#style() is deprecated. Use Node\#raw()'); \n return this.raw(own, detect); In \}\n\n cleanStyles(keepBetween) \{\n warnOnce('Node\#cleanStyles() is deprecated. Use Node\#cleanRaws()'); In return this.cleanRaws(keepBetween); In $\} \backslash n \backslash n$ get before() $\{\backslash \mathrm{n} \quad$ warnOnce('Node\#before is deprecated. Use Node\#raws.before'); ln return this.raws.before; $\ln \} \backslash n \backslash n$ set before(val) \{\n warnOnce('Node\#before is deprecated. Use Node\#raws.before'); ln this.raws.before $=$ val; $\backslash n\} \backslash n \backslash n$ get between() $\{\backslash n \quad$ warnOnce('Node\#between is deprecated. Use Node\#raws.between'); $\ln$ return this.raws.between; $\backslash n\} \backslash n \backslash n$ set between(val) $\{\backslash n$ warnOnce('Node\#between is deprecated. Use Node\#raws.between'); \n this.raws.between = val; $\ln \} \backslash n \backslash n / * * \backslash n * @$ memberof Node\#\n * $@$ member \{string $\}$ type - String representing the node’s type. $\mathrm{ln} * \quad$ Possible values are `root’, `atrule`, `rule`, \n * `decl`, or `comment`. \n *\n * @exampleln * postcss.decl(\{ prop: 'color', value: 'black' \}).type //=> 'decl'\n */n\n/**\n * @ memberof Node\#\n * @member \{Container\} parent - the node's parent node. \(\backslash \mathrm{n}\) *\n * @exampleln * root.nodes[0].parent \(==\) root; \(\mathrm{ln} * / \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} * @\) memberof Node\#\n * @member \{source\} source - the input source of the nodeln *\n * The property is used in source map generation. \(\ \mathrm{n}\) *\n * If you create a node manually (e.g., with `postcss.decl() $\left.)^{`}\right)$, ln * that node will not have a `source` property and will be absent\n * from the source map. For this reason, the plugin developer should\n * consider cloning nodes to create new ones (in which case the new node'sln * source will reference the original,


 rule $=$ postcss.rule (\{ selector: 'a', source: atrule.source \}); $\mathrm{n} *$ atrule.parent.insertBefore(atrule, rule); n * $\} \backslash \mathrm{n} *$ " ${ }^{\prime}$ n $*$ n $*$ @exampleln * decl.source.input.from //=> '/home/ai/a.sass'ln * decl.source.start $/ /=>\{$ line: 10, column: 2$\} \backslash \mathrm{n} *$ decl.source.end $/ /=>\{$ line: 10, column: 12$\} \backslash \mathrm{n} * / \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} * @$ memberof Node\#\n * $@$ member \{object \} raws - Information to generate byte-to-byte equalln * node string as it was in the origin input. $\ \mathrm{n}$ *\n * Every parser saves its own properties, \n * but the default CSS parser uses: $\ln * \backslash \operatorname{n} *$ `before`: the space symbols before the node. It also stores ${ }^{`} * \backslash$ \n $*$ and ` \(`\) symbols before the declaration (IE hack). \n ** `after`: the space symbols after the last child of the nodeln * to the end of the node.ln $* *$ `between`: the symbols between the property and valueln * for declarations, selector and `\{` for rules, or last parameterln * and `\{` for at-rules. $\mathrm{ln} * *$ `semicolon`: contains true if the last child has $\mathrm{ln} *$ an (optional) semicolon. $\mathrm{In} * *$ `afterName`: the space between the at-rule name and its parameters. n **`left : the space  and <code>*\&\#47;</code>. In ** important: the content of the important statement, \n * if it is not just \(`\) !important.. n $* \backslash n *$ PostCSS cleans selectors, declaration values and at-rule parameters\n $*$ from comments and extra spaces, but it stores origin content in raws $\backslash n$ * properties. As such, if you don't change a declaration's value, $\backslash \mathrm{n}$ * PostCSS will use the raw value with comments. $\mathrm{ln} * \ln *$ @ exampleln * const root $=$ postcss.parse('a $\{\backslash \backslash n$ color:black $\backslash \backslash n\}$ ')\n * root.first.first.raws //=> \{ before: ' $\backslash \mathrm{n}$ ', between: ' $:$ ' $\} \backslash n * / n\} \backslash n \backslash n e x p o r t ~ d e f a u l t ~$ Node; $\backslash n "$, "// @flow declaration. $\backslash \mathrm{n}$ * ln * @extends Nodeln * ln * @exampleln * const root = postcss.parse('a \{ color: black \}'); \n * const decl = root.first.first; ln * decl.type $\quad / /=>$ 'decl'ln * decl.toString() //=> ' color: black'ln */nnclass Declaration extends Node $\{\backslash n$ constructor(defaults) $\{\backslash n \quad$ super(defaults); $\backslash n \quad$ this.type $=$ 'decl'; $\backslash n\} \backslash n \backslash n$ get _value() $\{\backslash n$ warnOnce('Node\#_value was deprecated. Use Node\#raws.value'); \n return this.raws.value; $\ln \} \backslash n \backslash n$ set _value(val) \{\n warnOnce('Node\#_value was deprecated. Use Node\#raws.value'); $\ln \quad$ this.raws.value $=$ val; $\backslash n$ $\} \backslash n \backslash n$ get _important() \{\n warnOnce('Node\#_important was deprecated. Use Node\#raws.important'); ln return this.raws.important; $\ln \} \backslash n \backslash n$ set _important(val) \{\n warnOnce('Node\#_important was deprecated. Use

\{string \} prop - the declaration's property nameln $* \backslash n *$ example\n $*$ const root $=$ postcss.parse ('a $\{$ color: black $\left.\}^{\prime}\right) ;$ ln * const decl = root.first.first; $\mathrm{ln} *$ decl.prop //=> 'color'ln */nn\n /**\n * @memberof Declaration\#nn * @member \{string\} value - the declaration's valueไn *\n * @example\n * const root = postcss.parse('a $\{$ color: black $\left.\}^{\prime}\right) ;$ \n * const decl = root.first.first; $\backslash \mathrm{n} *$ decl.value //=> 'black' $\mathrm{ln} * / \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n}$ * @memberof Declaration\#\n * @member \{boolean\} important - `true` if the declaration\n * has an !important annotation.\n *\n * @example\n * const root = postcss.parse('a \{ color: black !important; color: red $\left.\}^{\prime}\right) ;$ ln * root.first.first.important //=> trueln * root.first.last.important $/ /=>$ undefined $\backslash n \quad * / n \backslash n / * * \backslash n *$ @memberof Declaration\#nn * @member \{object\} raws - Information to generate byte-to-byte equalln * node string as it was in the origin input.\n *\n * Every parser saves its own properties, ln * but the default CSS parser uses: $\backslash \mathrm{n}$ *\n **`before`: the space symbols before the node. It also stores ${ }^{*}{ }^{\prime} \backslash \mathrm{n}$ * and `_ symbols before the declaration (IE hack).\n **`between`: the symbols between the property and valueln * for declarations, selector and `\{`for rules, or last parameterın * and`\{` for at-rules. In **`important': the content of the important statement, \n * if it is not just `!important \({ }^{\prime} . \ln * \backslash n *\) PostCSS cleans declaration from comments and extra spaces, ln * but it stores origin content in raws properties. In * As such, if you don't change a declaration's value, \n * PostCSS will use the raw value with comments. In *\n * @example\n * const root =   Represents a comment between declarations or statements (rule and at-rules). \(\mathrm{ln} * \backslash \mathrm{n} *\) Comments inside selectors, atrule parameters, or declaration values \(\backslash \mathrm{n} *\) will be stored in the `raws` properties explained above. \n * \(\ln * @\) extends Nodeln */\nclass Comment extends Node \(\{\backslash \mathrm{n}\) constructor(defaults) \{ \(\backslash \mathrm{n}\) super(defaults); n this.type \(=\) 'comment'; ln\(\} \backslash \mathrm{n} \backslash \mathrm{n}\) get left() \(\{\backslash \mathrm{n} \quad\) warnOnce('Comment\#left was deprecated. Use Comment\#raws.left'); ln return this.raws.left; \(\backslash n\} \backslash n \backslash n\) set left(val) \{\n warnOnce('Comment\#left was deprecated. Use Comment\#raws.left'); ln this.raws.left = val; \(\backslash n\} \backslash n \backslash n\) get right() \(\{\backslash \mathrm{n}\) warnOnce('Comment\#right was deprecated. Use Comment\#raws.right'); n return this.raws.right; ln\(\} \backslash \mathrm{n} \backslash \mathrm{n}\) set right(val) \(\{\backslash \mathrm{n}\) warnOnce('Comment\#right was deprecated. Use Comment\#raws.right'); \(\ln\) this.raws.right = val; \(\ln \} \backslash n \backslash n / * * \backslash n * @ m e m b e r o f\) Comment\#\n * @ member \{string\} text - the comment's textln */n\n/**\n * @ memberof Comment\#\n * @ member \{object\} raws - Information to generate byte-to-byte equal\n * node string as it was in the origin input. \(\mathrm{ln} * \backslash \mathrm{n}\) * Every parser saves its own properties, \(\backslash \mathrm{n}\) * but the default CSS parser uses:\n * \(\backslash \mathrm{n}\) **`before`: the space symbols before the node.\n **`left: the space symbols between `/*` and the comment's text. \n **`right': the space symbols between the comment’s text.\n */nn\}\n\nexport default Comment; \(\backslash n=\) ","// @ flow\nimport Declaration from './declaration'; \(\operatorname{lnimport~tokenizer~from~'./tokenize';~} \operatorname{lnimport~Comment~from~'./comment';~} \mathrm{lnimport}\) AtRule from './at-rule'; \nimport Root from './root'; Inimport Rule from './rule'; \(\mathrm{In} \backslash\) nexport default class Parser \(\{\) \n constructor(input)  "; \(\ln\) this.semicolon \(=\) false; \(\backslash n \backslash n\) this.root.source \(=\{\) input, start: \(\{\) line: 1 , column: 1\(\}\} ;\) nn \(\} \backslash n \backslash n\) tokenize ()\(\{\backslash n\) this.tokens \(=\) tokenizer(this.input); \(\backslash n\} \backslash n \backslash n \operatorname{loop}()\{\backslash n \quad\) let token; \(\backslash n\) while (this.pos \(<\) this.tokens.length) \(\{\backslash n\) token \(=\) this.tokens[this.pos]; \(\backslash \mathrm{n} \backslash \mathrm{n} \quad\) switch (token[0]) \(\{\backslash \mathrm{n} \quad\) case 'space': \(\backslash \mathrm{n} \quad\) case ';': \(: \mathrm{ln} \quad\) this.spaces \(+=\) token[1]; \n break; \(\ln \backslash n \quad\) case ' \(\}\) ': \n this.end(token); \(\ln \quad\) break; \(\ln \backslash n \quad\) case 'comment': \(\backslash n\) this.comment(token); \(\ln \quad\) break; \(\ln \backslash n \quad\) case 'at-word': \(\backslash n \quad\) this.atrule(token); \(\ln \quad\) break; \(\ln \backslash n \quad\) case '\{': \n this.emptyRule(token); \n break; \(\ln \backslash n \quad\) default: \(\ln \quad\) this.other ()\(; \ln\) break; \(\backslash n \quad\} \backslash n \backslash n\) this.pos \(+=1 ;\) n \(\quad\} \backslash n \quad\) this.endFile ()\(;\) ln \(\} \backslash n \backslash n\) comment(token) \(\{\backslash n \quad\) const node \(=\) new \(\operatorname{Comment}() ;\) nn this.init(node, token[2], token[3]); \n node.source.end \(=\{\) line: token[4], column: token[5] \}; \(\ln \backslash n\) const text \(=\) token[1].slice (2, -2); \(\ln \quad\) if \((/ \wedge \backslash \backslash s * \$ / . t e s t(t e x t))\{\backslash n \quad\) node.text \(=\) "; \(\backslash n \quad\) node.raws.left \(=\) text; \(\backslash n \quad\) node.raws.right   new Rule(); \(\ln\) this.init(node, token[2], token[3]); \(\ln\) node.selector \(=\) "; \(\ln\) node.raws.between \(=\) "; ln this.current \(=\) node; \(\backslash n\} \backslash n \backslash n\) other() \(\{\backslash n \quad\) let token; \(\backslash n \quad\) let end \(=\) false; \(\ln\) let type \(=\) null; \(\backslash n\) let colon \(=\) false; ln let bracket \(=\) null \(;\) ln const brackets \(=[] ; \ln \backslash n \quad\) const start \(=\) this.pos; \(\backslash n \quad\) while (this.pos \(<\) this.tokens.length \()\{\) n token \(=\) this.tokens[this.pos]; \(\mathrm{ln} \quad\) type \(=\operatorname{token}[0] ; \ln \backslash \mathrm{n} \quad\) if \(\left(\right.\) type \(===\) '(' || type \(====^{\prime}[1)\{\backslash \mathrm{n} \quad\) if \((!\) bracket) bracket \(=\) token; \(\mathrm{ln} \quad\) brackets.push(type \(===\) '(' ? ' ')' : ' \(]\) '); \(\ln \}\) else if (brackets.length \(===0\) ) \{ \(\backslash \mathrm{n} \quad\) if (type \(===\) ';') \(\{\backslash \mathrm{n}\) if (colon) \(\{\backslash n \quad\) this.decl(this.tokens.slice(start, this.pos +1 ) ; \(\backslash n \quad\) return; \(\backslash n \quad\}\) else \(\{\backslash n\) break; ln\(\} \backslash \mathrm{n} \quad\}\) else if (type \(===\) ' \(\{\) ') \(\{\backslash \mathrm{n} \quad\) this.rule(this.tokens.slice (start, this.pos +1 ) ; \(\mathrm{ln} \quad\) return; \(\backslash n\) \(\}\) else if (type \(===\) ' \(\}\) ') \(\{\backslash n \quad\) this.pos \(=1 ; \backslash \mathrm{n} \quad\) end \(=\) true; \(\mathrm{ln} \quad\) break; \(\mathrm{ln} \quad\}\) else if (type \(===\) ' \(^{\prime}\) ') \(\{\backslash \mathrm{n}\) colon = true; \(\backslash \mathrm{n} \quad\} \backslash \mathrm{n} \quad\}\) else if (type \(===\) brackets[brackets.length - 1]) \{ \(\backslash \mathrm{n} \quad\) brackets.pop(); \(\mathrm{n} \quad\) if (brackets.length \(===0\) ) bracket \(=\) null; \(\backslash n \quad\} \backslash n \backslash n \quad\) this.pos \(+=1 ;\) n \(\} \backslash n \quad\) if (this.pos \(===\) this.tokens.length \()\{\backslash n\) this.pos \(=1 ; \backslash \ln \quad\) end \(=\) true; \(\backslash n \quad \jmath \backslash n \backslash n \quad\) if (brackets.length \(>0\) ) this.unclosedBracket(bracket); \(\ln \backslash n \quad\) if (end \&\& colon) \(\{\backslash \mathrm{n} \quad\) while (this.pos > start) \(\{\backslash \mathrm{n} \quad\) token \(=\) this.tokens[this.pos][0]; In if (token !== 'space' \& \& token !== 'comment') break; \(\ln \quad\) this.pos \(-=1 ;\) ln \(\quad \jmath \backslash n \quad\) this.decl(this.tokens.slice(start, this.pos +1 ); ;n return; \(\ln\) \(\} \backslash n \backslash n\) this.unknownWord(start); \(\ln \} \backslash n \backslash n\) rule(tokens) \(\{\backslash n\) tokens.pop(); \(\ln \backslash n \quad\) const node \(=\) new Rule(); \(\backslash n\) this.init(node, tokens[0][2], tokens[0][3]); \(\mathrm{n} \backslash \mathrm{n}\) node.raws.between \(=\) this.spacesFromEnd(tokens); n this.raw(node, 'selector', tokens); \(\ln\) this.current \(=\) node; \(\backslash n\} \backslash n \backslash n\) decl(tokens) \(\{\backslash n \quad\) const node \(=\) new Declaration(); ln this.init(node); \(\ln \backslash n \quad\) const last = tokens[tokens.length - 1]; ln if (last[0] === ';') \{\n this.semicolon \(=\) true; \(\backslash n \quad\) tokens.pop(); \(\backslash n \quad\} \backslash n \quad\) if (last[4]) \(\{\backslash n \quad\) node.source.end \(=\{\) line: last[4], column: last[5] \}; \(\mathrm{ln} \quad\}\) else \(\{\backslash \mathrm{n} \quad\) node.source.end \(=\{\) line: last[2], column: last[3] \}; \(\mathrm{ln} \quad\} \backslash n \backslash n \quad\) while (tokens[0][0] !== 'word') \(\{\backslash n \quad\) node.raws.before \(+=\) tokens.shift()[1]; \n \(\} \backslash n \quad\) node.source.start \(=\{\) line: tokens[0][2], column:  type \(===\) 'space' || type \(===\) 'comment') \(\{\backslash \mathrm{n} \quad\) break; \(\mathrm{ln} \quad\} \backslash \mathrm{n} \quad\) node.prop \(+=\) tokens.shift() [1]; \(\mathrm{ln} \quad\} \backslash \mathrm{n} \backslash \mathrm{n}\) node.raws.between \(=\) "; \(\ln \backslash n \quad\) let token; \(\backslash n \quad\) while (tokens.length) \(\{\backslash n \quad\) token \(=\) tokens.shift ()\(; \ln \backslash n \quad\) if (token[0] \(===\) ':') \(\{\backslash n \quad\) node.raws.between \(+=\) token[1]; \(\ln \quad\) break; \(\backslash n \quad\}\) else \(\{\backslash n \quad\) node.raws.between \(+=\) token[1]; ln \(\} \backslash n \quad\} \backslash n \backslash n \quad\) if (node.prop[0] === '_' || node.prop[0] === '*') \{\n node.raws.before \(+=\) node.prop[0]; n node.prop = node.prop.slice(1); \n \(\quad \backslash\) n node.raws.between \(+=\) this.spacesFromStart(tokens); In this.precheckMissedSemicolon(tokens); \(\ln \backslash n \quad\) for (let \(\mathrm{i}=\) tokens.length \(-1 ; i>0 ; i--\) ) \(\{\backslash \mathrm{n} \quad\) token \(=\) tokens \([\mathrm{i}] ; \mathrm{ln}\) if (token[1] === '!important') \(\{\backslash n \quad\) node.important \(=\) true; \(\backslash n \quad\) let string \(=\) this.stringFrom(tokens, i); n string \(=\) this.spacesFromEnd(tokens) + string; \n if (string !== ' !important') node.raws.important \(=\) string; n break; \(\ln \quad\}\) else if (token[1] \(===\) 'important') \(\{\backslash \mathrm{n} \quad\) const cache \(=\) tokens.slice \((0)\); \(\ln \quad\) let str \(=\) "; \(\ln \quad\) for (let \(j\) \(=\mathrm{i} ; \mathrm{j}>0 ; \mathrm{j}--)\{\mathrm{n} \quad\) const type \(=\) cache[j][0]; \n if (str.trim().indexOf('!') === 0 \&\& type ! \(==\) 'space') \(\{\backslash n\) break; \(\backslash \mathrm{n} \quad\} \backslash \mathrm{n} \quad \mathrm{str}=\operatorname{cache} . \operatorname{pop}()[1]+\operatorname{str} ; \backslash \mathrm{n} \quad\} \backslash \mathrm{n} \quad\) if \((\operatorname{str} . \operatorname{trim}() . \operatorname{indexOf}(!!')===0)\{\backslash n\) node.important \(=\) true; \(\backslash n \quad\) node.raws.important \(=\) str; \(\backslash n \quad\) tokens \(=\) cache; \(\backslash n \quad\} \backslash n \quad\} \backslash n \backslash n \quad\) if (token[0] \(!==\) 'space' \&\& token[0] !== 'comment') \{\n break; \n \(\} \backslash n \quad\} \backslash n \backslash n \quad\) this.raw(node, 'value', tokens); \(\ln \backslash n \quad\) if (node.value.indexOf(':') !==-1) this.checkMissedSemicolon(tokens); \(\ln \} \backslash n \backslash n\) atrule(token) \(\{\backslash \mathrm{n} \quad\) const node \(=\) new  \} \(\backslash n \quad\) this.init(node, token[2], token[3]); \(\ln \backslash n \quad\) let last \(=\) false; \(\backslash n \quad\) let open \(=\) false; \(\ln \quad\) const params \(=[] ; \ln \backslash n\) this.pos \(+=1\); \(\backslash n \quad\) while (this.pos < this.tokens.length) \(\{\backslash n \quad\) token \(=\) this.tokens[this.pos]; \(\ln \backslash n \quad\) if (token[0] \(===\) ';') \(\{\) nn node.source.end \(=\{\) line: token[2], column: token[3] \(\} ;\) ln this.semicolon \(=\) true; \(\backslash n \quad\) break; \(\backslash n \quad\}\) else if (token[0] \(===\) ' \(\{\) ') \(\{\backslash \mathrm{n} \quad\) open \(=\) true; \(\backslash \mathrm{n} \quad\) break; \(\backslash \mathrm{n} \quad\}\) else if (token[0] \(===\) ' \(\}\) ') \(\{\backslash \mathrm{n}\) this.end(token); \(\backslash \mathrm{n}\) break; \n \(\}\) else \(\{\backslash n \quad\) params.push(token); \(\backslash n \quad\} \backslash n \backslash n \quad\) this.pos \(+=1 ; \ln \quad\} \backslash n \quad\) if (this.pos \(==\) this.tokens.length) \(\{\backslash n \quad\) last \(=\) true; \(\backslash n \quad\} \backslash n \backslash n \quad\) node. raws.between \(=\) this.spacesFromEnd(params); \(\ln\) if (params.length) \{\n node.raws.afterName = this.spacesFromStart(params); n this.raw(node, 'params', params); \(\mathrm{ln} \quad\) if (last) \(\{\backslash \mathrm{n} \quad\) token \(=\) params[params.length -1\(] ;\) n \(\quad\) node.source.end \(=\{\) line: token[4], column: token[5] \}; \n this.spaces = node.raws.between; \(\mathrm{ln} \quad\) node.raws.between \(=\) "; \(\mathrm{nn} \quad\} \backslash n \quad\}\) else \(\{\backslash n\) node.raws.afterName = "; \(\backslash n \quad\) node.params \(=" ; \backslash n\} \backslash n \backslash n\) if (open) \(\{\backslash n\) node.nodes \(=[] ;\) n this.current \(=\) node; \(\backslash \mathrm{n} \quad\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}\) end(token) \(\{\backslash \mathrm{n}\) if (this.current.nodes \&\& this.current.nodes.length) \(\{\backslash n\) this.current.raws.semicolon \(=\) this.semicolon; \(\backslash n \quad \backslash \backslash n \quad\) this.semicolon \(=\) false; \(\backslash n \backslash n \quad\) this.current.raws.after \(=\) (this.current.raws.after ||") + this.spaces; \n this.spaces = "; \(\ln \backslash n \quad\) if (this.current.parent) \(\{\) \n this.current.source.end \(=\{\) line: token[2], column: token[3] \}; \(\ln \quad\) this.current \(=\) this.current.parent; \(\mathrm{ln} \quad\}\) else \(\{\backslash \mathrm{n}\) this.unexpectedClose(token); \(\ln \quad\} \backslash n\} \backslash n \backslash n\) endFile() \(\{\backslash n \quad\) if (this.current.parent) this.unclosedBlock(); \(\ln \quad\) if (this.current.nodes \&\& this.current.nodes.length) \(\{\backslash n \quad\) this.current.raws.semicolon \(=\) this.semicolon; \(\backslash n \quad\} \backslash n\)  \(\{\backslash n\) this.current.push(node); \(\ln \backslash n\) node.source \(=\{\) start: \(\{\) line, column \}, input: this.input \(\}\); ln node.raws.before \(=\) this.spaces; \(\backslash n\) this.spaces \(=\) "; \(\ln\) if (node.type \(!==\) 'comment') this.semicolon \(=\) false; \(\backslash n\} \backslash n \backslash n\) raw (node, prop, tokens) \(\{\backslash \mathrm{n}\) let token, type; \(\ln\) const length \(=\) tokens.length; ln let value \(=\) "; ln let clean \(=\) true; \(\ln\) for (let \(\mathrm{i}=0\); \(\mathrm{i}<\) length; \(\mathrm{i}+=1\) ) \(\{\backslash \mathrm{n} \quad\) token \(=\) tokens[i]; \(\mathrm{ln} \quad\) type \(=\) token[0]; \(\mathrm{ln} \quad\) if (type \(===\) 'comment' \(\|\) (type \(===\) 'space' \(\& \& \mathrm{i}===\) length -1\()\) ) \(\{\backslash \mathrm{n} \quad\) clean \(=\) false; \(\mathrm{ln} \quad\}\) else \(\{\backslash \mathrm{n} \quad\) value \(+=\) token \([1] ;\) ln \(\quad\} \backslash n \quad\} \backslash n \quad\) if (!clean) \(\{\backslash n\)  value; \(\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}\) spacesFromEnd(tokens) \(\{\backslash \mathrm{n}\) let lastTokenType; ln let spaces \(=\) "; n n while (tokens.length) \(\{\backslash n\) lastTokenType \(=\) tokens[tokens.length -1\(][0] ; \mathrm{nn} \quad\) if (lastTokenType \(!==\) 'space' \& \& lastTokenType \(!==\) 'comment') break; \(\ln \quad\) spaces \(=\) tokens.pop()[1] + spaces; \(\backslash n \quad\} \backslash n \quad\) return spaces; \(\backslash n \quad\} \backslash n \backslash n\) spacesFromStart(tokens) \{ ln let next; \(\backslash n\) let spaces \(=\) "; \(\backslash n \quad\) while (tokens.length) \(\{\backslash n \quad\) next \(=\) tokens[0][0]; \(\mathrm{nn} \quad\) if (next ! \(==\) 'space' \&\& next !== 'comment') break; \n spaces \(+=\) tokens.shift() [1]; \n \(\} \backslash n \quad\) return spaces; \(\backslash n\} \backslash n \backslash n\) stringFrom(tokens, from) \(\{\backslash \mathrm{n} \quad\) let result \(=\) "; \(\mathrm{ln} \quad\) for (let \(\mathrm{i}=\) from; \(\mathrm{i}<\) tokens.length; \(\mathrm{i}++\) ) \(\{\backslash \mathrm{n} \quad\) result \(+=\) tokens[ i\(][1] ; \mathrm{ln} \quad\} \backslash \mathrm{n}\) tokens.splice(from, tokens.length - from); In return result; \(\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}\) colon(tokens) \(\{\backslash \mathrm{n}\) let brackets \(=0 ;\) nn let token, type, prev; \(\ln\) for (let \(\mathrm{i}=0 ; \mathrm{i}<\) tokens.length; \(\mathrm{i}++\) ) \(\{\backslash \mathrm{n} \quad\) token \(=\) tokens \([\mathrm{i}] ; \ln \quad\) type \(=\operatorname{token}[0] ; \ln \backslash n \quad\) if (type \(===\) ' (') \(\{\backslash \mathrm{n} \quad\) brackets \(+=1\); \(\mathrm{n} \quad\}\) else if \(\left(\right.\) type \(\left.====^{\prime}\right)\) ') \(\{\backslash \mathrm{n} \quad\) brackets \(-=1\); \(\mathrm{ln} \quad\}\) else if (brackets \(===0\) \(\& \&\) type \(===\) ' \(:\) ') \(\{\backslash n \quad\) if \((!\) prev \()\{\backslash n \quad\) this.doubleColon(token); \(\backslash n \quad\}\) else if (prev[0] === 'word' \& \& \(\operatorname{prev}[1]===\) 'progid') \(\{\backslash n \quad\) continue; \(\backslash n \quad\}\) else \(\{\backslash n \quad\) return \(i ; \backslash n \quad\} \backslash n \quad\} \backslash n \backslash n \quad\) prev \(=\) token; \(\backslash n \quad\} \backslash n\) return false; \(\ln \} \backslash n \backslash n / / E r r o r s \backslash n \backslash n ~ u n c l o s e d B r a c k e t(b r a c k e t) ~\{\backslash n ~ t h r o w ~ t h i s . i n p u t . e r r o r(' U n c l o s e d ~ b r a c k e t ', ~\) bracket[2], bracket[3]); In \}\n\n unknownWord(start) \{\n const token = this.tokens[start]; In throw this.input.error('Unknown word', token[2], token[3]); \n \}\n\n unexpectedClose(token) \{\n throw this.input.error('Unexpected \}', token[2], token[3]); \n \}\n\n unclosedBlock() \{\n const pos = this.current.source.start; \(\backslash \mathrm{n}\) throw this.input.error('Unclosed block', pos.line, pos.column); n \} \(\} \backslash n \backslash n\) doubleColon(token) \(\{\backslash n \quad\) throw this.input.error('Double colon', token[2], token[3]); n \} \(\}\) n \(\backslash n\) unnamedAtrule(node, token) \(\{\backslash n \quad\) throw this.input.error('At-rule without name', token[2], token[3]); n \} \(\} \backslash n \backslash n\) precheckMissedSemicolon(tokens) \{\n // Hook for Safe Parser\n tokens; \(\ln \} \backslash n \backslash n\) checkMissedSemicolon(tokens) \(\{\backslash \mathrm{n} \quad\) const colon \(=\) this.colon(tokens); \(\ln \quad\) if (colon \(===\) false) return; \(\backslash \mathrm{n} \backslash \mathrm{n} \quad\) let founded \(=0 ;\) ln let token; \(\backslash n \quad\) for (let \(\mathrm{j}=\) colon \(-1 ; \mathrm{j}>=0 ; \mathrm{j}--\) ) \(\{\backslash \mathrm{n} \quad\) token \(=\) tokens \([\mathrm{j}] ; \ln \quad\) if (token \([0]!==\) 'space') \(\{\backslash \mathrm{n} \quad\) founded \(+=1 ;\) ln \(\quad\) if (founded \(===2\) ) break; \(\backslash \mathrm{n} \quad\} \backslash n \quad\} \backslash n \quad\) throw this.input.error('Missed semicolon', token[2], token[3]); \n \(\} \backslash n\} \backslash n ", " / / ~ @ f l o w \backslash n i m p o r t ~ P a r s e r ~ f r o m ~ ' . / p a r s e r ' ; \backslash n i m p o r t ~ I n p u t ~ f r o m ~\)   const parser = new Parser(input); \n try \(\{\backslash \mathrm{n}\) parser.tokenize ()\(;\) nn parser.loop(); \(\backslash \mathrm{n}\}\) catch (e) \(\{\backslash \mathrm{n} \quad\) if (e.name \(===\) 'CssSyntaxError' \&\& opts \&\& opts.from) \{\n if ( \(\wedge \backslash . s c s s \$ / i . t e s t(o p t s . f r o m))\{\backslash n \quad\) e.message \(+=\) ln \(\quad\) ' \(\backslash n\) You tried to parse SCSS with ' \(+\backslash n \quad\) 'the standard CSS parser; ' \(+\backslash n \quad\) 'try again with the postcss-scss parser'; ln \(\}\) else if ( \(\Lambda \backslash\). less \(\$ /\) i.test(opts.from)) \(\{\backslash n \quad\) e.message \(+=\backslash n \quad\) n \(\quad \backslash n Y\) You tried to parse Less with ' \(+\ln \quad\) 'the standard CSS parser; ' \(+\backslash n \quad\) 'try again with the postcss-less parser'; \(\backslash n \quad\} \backslash n \quad\} \backslash n \quad\) throw \(e ;\) ln \(\} \backslash n \backslash n\) return  './rule';\nimport AtRule from './at-rule'; \nimport Declaration from './declaration'; nimport warnOnce from './warn-   * @callback childCondition\n * @ param \{Node\} node - container child\n * @param \{number\} index - child index\n * @ param \{Node[]\} nodes - all container children\n * @ return \{boolean \}\n */n\n/**\n * @ callback childIteratorln * @ param \{Node\} node - container child\n * @ param \{number\} index - child index\n * @ return \{false|undefined \} returning `false`will break iteration\n */nn\n/**\n*The \(\{@ l i n k\) Root \(\}, ~\{@ l i n k ~ A t R u l e\}, ~ a n d ~\) \{ @link Rule\} container nodes \(\backslash n\) * inherit some common methods to help work with their children. \(\ln * \backslash \mathrm{n}\) * Note that all containers can store any content. If you write a rule insideln \(*\) a rule, PostCSS will parse it. \(\backslash n * \operatorname{n} * @\) extends Node\n * @abstract\n */nclass Container extends Node \{ \(\backslash \mathrm{n}\) push(child) \(\{\backslash \mathrm{n} \quad\) child.parent \(=\) this; \(\backslash \mathrm{n}\) this.nodes.push(child); \(\ln\) return this; \(\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *\) Iterates through the container's immediate children, ln * calling`callback`for each child.\n *\n * Returning`false`in the callback will break iteration.ln *\n * This method only iterates through the container's immediate children.\n * If you need to recursively iterate through all the container’s descendantln * nodes, use \{@link Container\#walk\}.\n *\n * Unlike the for`\{\}`-cycle or `Array\#forEach` this iterator is safeln * if you are mutating the array of child nodes during iteration. In * PostCSS will adjust the current index to match the mutations.\n \(*\) \n \(*\) @ param \{childIterator\} callback - iterator receives each node and index \(\backslash \mathrm{n} * \ln * @\) return \{false|undefined \} returns \({ }^{`}\) false`if iteration was brokeln \(* \backslash \mathrm{n} *\) @example\n * const root = postcss.parse('a \{ color: black; z-index: 1\(\}\) '); \n * const rule = root.first; \(\mathrm{ln} * \backslash \mathrm{n} *\) for ( let decl of rule.nodes ) \{\n * decl.cloneBefore(\{ prop: '-webkit-' + decl.prop \}); n * // Cycle will be infinite, because cloneBefore moves the current nodeln * // to the next index\n * \}\n *\n * rule.each (decl => \{ n * decl.cloneBefore( \(\{\) prop: '-webkit-' + decl.prop \}); \n * // Will be executed only for color and z-index\n * \}); \n  this.lastEach \(+=1 ;\) nn const id \(=\) this.lastEach; \(\ln\) this.indexes[id] \(=0 ;\) nn \(\backslash n \quad\) if (!this.nodes) return undefined; \(\ln \backslash n\) let index, result; In while (this.indexes[id] < this.nodes.length) \(\{\backslash \mathrm{n}\) index \(=\) this.indexes[id]; n result \(=\) callback(this.nodes[index], index); \(\backslash n \quad\) if (result \(===\) false) break; \(\backslash n \backslash n \quad\) this.indexes[id] \(+=1 ;\) ln \(\quad\} \backslash n \backslash n \quad\) delete this.indexes[id];\n\n return result; \(\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n}\) * Traverses the container's descendant nodes, calling callbackln * for each node. \(\ n *\) n \(*\) Like container.each(), this method is safe to useln *if you are mutating arrays during iteration.\n *\n * If you only need to iterate through the container's immediate children, \n * use \{ @link Container\#each\}.In *\n * @ param \{childIterator\} callback - iterator receives each node and index\n *\n * @ return \{false|undefined\} returns`false`if iteration was broke\n *\n * @example\n * root.walk(node => \{\n * // Traverses all descendant nodes. \(\backslash \mathrm{n} *\}\) ); n */n walk(callback) \(\{\backslash \mathrm{n}\) return this.each ((child, i) => \(\{\backslash \mathrm{n} \quad\) let result \(=\) callback(child, i); \(\mathrm{n} \quad\) if (result \(!==\) false \(\& \&\) child.walk) \(\{\backslash \mathrm{n} \quad\) result \(=\) child.walk(callback); \(\mathrm{n} \quad\} \backslash \mathrm{n} \quad\) return result; \(\backslash n \quad\}) ; \backslash n \quad \backslash \backslash n \backslash n / * * \backslash n * T r a v e r s e s ~ t h e ~ c o n t a i n e r ' s ~ d e s c e n d a n t ~ n o d e s, ~ c a l l i n g ~ c a l l b a c k \backslash n ~ * ~ f o r ~ e a c h ~\) declaration node. \(\backslash n *\) n \(*\) If you pass a filter, iteration will only happen over declarationsln \(*\) with matching properties.\n \(*\) n \(*\) Like \(\{@\) link Container\#each \(\}\), this method is safeln * to use if you are mutating arrays during  filter declarations by property nameln * @ param \{childIterator\} callback - iterator receives each node and index\n *\n * @return \{false|undefined\} returns`false`if iteration was broke\n *\n * @exampleln *   takeFirstColorFromGradient(decl.value); \(\ln *\}\) ); n */n walkDecls(prop, callback) \(\{\backslash \mathrm{n}\) if (!callback) \(\{\backslash \mathrm{n}\) callback \(=\) prop; \(\backslash \mathrm{n} \quad\) return this.walk \(((\) child, i\() \Rightarrow>\{\mathrm{n} \quad\) if (child.type \(===\) 'decl') \(\{\backslash \mathrm{n} \quad\) return callback(child, i); \(\ln \quad\} \backslash n \quad\}\) ); \(\ln \quad\}\) else if (prop instanceof RegExp) \(\{\backslash n \quad\) return this.walk ((child, i) \(=>\{\backslash n \quad\) if (child.type \(===\) 'decl' \&\& prop.test(child.prop)) \{\n return callback(child, i); \(\mathrm{n} \quad\} \backslash n \quad\}\) ); \(\mathrm{n} \quad\}\) else \(\{\backslash n \quad\) return this.walk ((child, i) \(=>\{\backslash n \quad\) if (child.type \(===\) 'decl' \&\& child.prop \(===\) prop) \{ \(\backslash \mathrm{n} \quad\) return callback(child, i\() ; \mathrm{ln}\) \(\} \backslash \mathrm{n} \quad\}) ; \mathrm{ln} \quad\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *\) Traverses the container's descendant nodes, calling callback\n \(*\) for each rule  Like \{ @link Container\#each \}, this method is safeln * to use if you are mutating arrays during iteration. \(\ln * \backslash n *\) @ param \{string|RegExp\} [selector] - string or regular expression\n * to filter rules by selectorln * @ param \{childIterator\} callback - iterator receives each node and index\n *\n * @return \{false|undefined\} returns`false` if iteration was broke\n * n * @example\n * const selectors = []; \n * root.walkRules(rule => \(\{\backslash \mathrm{n} *\) selectors.push(rule.selector); \(\mathrm{ln} *\}\) ); n * console.log( \({ }^{`}\) Your CSS uses
 selector; $\backslash \mathrm{n} \backslash \mathrm{n} \quad$ return this.walk $(($ child, i$)=>\{\mathrm{n} \quad$ if (child.type $===$ 'rule') $\{\backslash \mathrm{n} \quad$ return callback $($ child, i$) ;$ n
 'rule' \&\& selector.test(child.selector)) \{ $\mathrm{n} \quad$ return callback(child, i); $\mathrm{n} \quad\} \backslash \mathrm{n} \quad\}$ ); $\mathrm{n} \quad\}$ else $\{\backslash \mathrm{n} \quad$ return this.walk ((child, i) => \{ $\backslash \mathrm{n} \quad$ if (child.type $===$ 'rule' \&\& child.selector $===$ selector) $\{\backslash \mathrm{n} \quad$ return callback(child, i); \n $\quad\} \backslash n \quad\}) ;$ n $\quad\} \backslash n \quad \backslash \operatorname{n} \backslash n / * * \backslash n * T r a v e r s e s ~ t h e ~ c o n t a i n e r ' s ~ d e s c e n d a n t ~ n o d e s, ~ c a l l i n g ~$
callback\n * for each at-rule node. $\ n *$ * If you pass a filter, iteration will only happen over at-rules $\backslash n$ * that have matching names. $\mathrm{ln} *$ In * Like $\{@$ link Container\#each $\}$, this method is safeln * to use if you are mutating arrays during iteration. $\ln$ *\n * @param \{string|RegExp\} [name] - string or regular expression\n *
to filter at-rules by name\n * @ param \{childIterator\} callback - iterator receives each node and index\n *\n

* @ return \{false|undefined \} returns `false` if iteration was brokeln *\n * @example\n * root.walkAtRules(rule

 walkAtRules(name, callback) \{\n if (!callback) \{\n callback = name; $\backslash \mathrm{n} \quad$ return this.walk $(($ child, i$)=>\{$ n if (child.type $===$ 'atrule') $\{\backslash n \quad$ return callback(child, i$) ; \ln \quad\} \backslash \mathrm{n} \quad\}$ ); $\mathrm{n} \quad\}$ else if (name instanceof RegExp) $\{\backslash n \quad$ return this.walk $(($ child, i$)=>\{\backslash \mathrm{n} \quad$ if (child.type $===$ 'atrule' \&\& name.test(child.name)) \{\n return
 $\& \&$ child.name $===$ name) $\{\backslash \mathrm{n} \quad$ return callback (child, i); $\mathrm{n} \quad\} \backslash \mathrm{n} \quad\}) ; \ln \quad\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Traverses the container's descendant nodes, calling callback\n * for each comment node.\n * ln * Like \{ @link Container\#each\}, this method is safe\n * to use if you are mutating arrays during iteration.\n *\n * @param \{childIterator \} callback - iterator receives each node and index\n *$\$ n $*$ @return \{false|undefined \} returns `false` if iteration was brokeln *\n * @example\n * root.walkComments(comment => \{\n * comment.remove(); \n * $\}) ;$ n $* / n$ walkComments(callback) $\{\backslash \mathrm{n}$ return this.walk ((child, i) $=>\{\backslash \mathrm{n} \quad$ if (child.type $===$ 'comment') $\{\backslash \mathrm{n}$ return callback(child, i); \n $\} \backslash n \quad\}) ; \ln \} \backslash n \backslash n / * * \backslash n *$ Inserts new nodes to the start of the container. $\backslash n *$ n $*$ @ param $\{\ldots$ (Node|object|string|Node[]) \} children - new nodes $\backslash \mathrm{n} *$ !n $*$ @ return $\{$ Node $\}$ this node for methods chain\n *\n * @exampleln * const decl1 = postcss.decl( $\{$ prop: 'color', value: 'black' \}); \n * const decl2 = postcss.decl(\{ prop: 'background-color', value: 'white' \}); \n * rule.append(decl1, decl2); ln *\n * root.append( $\{$ name: 'charset', params: '\"UTF-8\"' \}); // at-rule\n * root.append(\{ selector: 'a' \}); // ruleln * rule.append(\{ prop: 'color', value: 'black' \}); // declaration\n * rule.append(\{ text: 'Comment' \}) // commentln *\n * root.append('a $\}$ '); \n * root.first.append('color: black; z-index: 1 '); $\ln * / n \mathrm{n}$ append(...children) \{\n children.forEach(child => $\{$ n $\quad$ const nodes $=$ this.normalize(child, this.last); n nodes.forEach(node => this.nodes.push(node)); $\ln \quad\}$ ); $\ln$ return this; $\backslash n \quad\} \backslash n \backslash n / * * \backslash n *$ Inserts new nodes to the end of the container. $\ln * \backslash n$ * @ param \{...(Node|object|string|Node[])\} children - new nodes\n *\n * @return \{Node\} this node for methods chain\n *\n * @example\n * const decl1 = postcss.decl(\{ prop: 'color', value: 'black' \}); \n * const decl2 = postcss.decl(\{ prop: 'background-color', value: 'white' \}); \n * rule.prepend(decl1, decl2); $\ln$ *\n * root.append( $\{$ name: 'charset', params: '\"UTF-8\"' \}); // at-rule\n * root.append(\{ selector: 'a' \}); // ruleln * rule.append(\{ prop: 'color', value: 'black' \}); // declaration\n * rule.append(\{ text: 'Comment' \}) // commentln * n * root.append('a $\}$ '); ln * root.first.append('color: black; z-index: 1 '); ln */n prepend(...children) $\{\backslash \mathrm{n} \quad$ children $=$ children.reverse ()$;$ n $\quad$ children.forEach $($ child $=>\{\backslash \mathrm{n} \quad$ const nodes $=$ this.normalize $($ child, this.first, 'prepend').reverse(); In nodes.forEach(node => this.nodes.unshift(node)); $\mathrm{n} \quad$ for (const id in this.indexes) $\{\backslash \mathrm{n} \quad$ this.indexes[id] = this.indexes[id] + nodes.length; $\ln \quad\} \backslash n \quad\} ;$;n return this; $\ln \} \backslash n \backslash n$ cleanRaws(keepBetween) \{\n super.cleanRaws(keepBetween); $\ln$ if (this.nodes) \{ $\backslash \mathrm{n}$ this.nodes.forEach(node => node.cleanRaws(keepBetween)); \n $\} \backslash n\} \backslash n \backslash n / * * \backslash n *$ Insert new node before old node within the container. $\backslash n$ *In * @ param \{Node|number\} exist - child or child’s index.\n * @param \{Node|object|string|Node[]\} add - new nodeln *\n * @return \{Node\} this node for methods chain\n *\n * @exampleln * rule.insertBefore(decl, decl.clone ( $\{$ prop: '-webkit-' + decl.prop \})); $\ln * \wedge n$ insertBefore(exist, add) $\{\backslash n \quad$ exist $=$ this.index (exist); $\backslash n \backslash n$ const type $=$ exist $===0$ ? 'prepend' : false; $\ln$ const nodes $=$ this.normalize(add, this.nodes[exist], type).reverse(); $\ln$ nodes.forEach(node $=>$ this.nodes.splice(exist, 0 , node) $)$, $\mathrm{n} \backslash \mathrm{n}$ let index; ln for (const id in this.indexes) $\{\backslash \mathrm{n}$ index $=$ this.indexes[id]; $\mathrm{n} \quad$ if (exist $<=$ index) $\{\backslash \mathrm{n} \quad$ this.indexes[id] = index + nodes.length; $\backslash n \quad\} \backslash n \quad\} \backslash n \backslash n$ return this; $\ln \} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Insert new node after old node within the container.\n $*$ In $*$ @ param \{Node|number $\}$ exist - child or child's index\n * @ param \{Nodejobject|string|Node[]\} add - new nodeln * n * @return \{Node\} this node for methods chain $\backslash \mathrm{n} * / \mathrm{n}$ insertAfter(exist, add) $\{\backslash \mathrm{n}$ exist $=$ this.index (exist); $\ln \backslash \mathrm{n}$ const nodes $=$ this.normalize(add, this.nodes[exist]).reverse(); \n nodes.forEach(node $=>$ this.nodes.splice(exist $+1,0$, node) $;$; $\ln \backslash \mathrm{n} \quad$ let index; $\backslash \mathrm{n} \quad$ for (const id in this.indexes) $\{\backslash \mathrm{n} \quad$ index $=$ this.indexes[id]; $\ln \quad$ if (exist $<$ index) $\{\backslash n$
this.indexes[id] = index + nodes.length; $\ln \quad\} \backslash n \quad\} \backslash n \backslash n \quad$ return this; $\backslash n\} \backslash n \backslash n$ remove(child) $\{\backslash n \quad$ if (typeof child !== 'undefined') \{\n warnOnce('Container\#remove is deprecated. ' + 'Use Container\#removeChild'); In this.removeChild(child); \n \} else $\{\backslash n \quad$ super.remove (); $\ln \quad\} \backslash n \quad$ return this; $\backslash n \quad\} \backslash n \backslash n / * * \backslash n \quad *$ Removes node from the container and cleans the parent properties $\backslash n *$ from the node and its children. $\mathrm{ln} * \mathrm{n}$ * @ param \{Node|number\} child - child or child's index\n *\n * @return \{Node\} this node for methods chain\n *\n * @example\n * rule.nodes.length //=> 5\n * rule.removeChild(decl); ln * rule.nodes.length //=> 4 4 n * decl.parent $/ /=>$ undefined $\backslash n$ */nn removeChild(child) $\{\backslash n \quad$ child $=$ this.index(child); n this.nodes[child].parent $=$ undefined; $\backslash n \quad$ this.nodes.splice(child, 1 ); $\ln \backslash n$ let index; $\backslash n$ for (const id in this.indexes) $\{\backslash \mathrm{n} \quad$ index $=$ this.indexes[id]; $\mathrm{n} \quad$ if (index $>=$ child) $\{\backslash \mathrm{n} \quad$ this.indexes[id] = index $-1 ;$ ln $\quad\} \backslash n \quad\} \backslash n \backslash n \quad$ return this; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Removes all children from the containerln $*$ and cleans their parent properties. $\ln * \backslash n *$ @ return \{Node\} this node for methods chain\n *\n * @example\n * rule.removeAll(); \n * rule.nodes.length $/ /=>0 \backslash n \quad * / n$ removeAll ()$\{\backslash \mathrm{n}$ this.nodes.forEach(node $=>$ (node.parent $=$ undefined) $) ;$ ln this.nodes $=[] ; \backslash \mathrm{n}$ return this; $\ln \} \backslash n \backslash n / * * \backslash n \quad *$ Passes all declaration values within the container that match pattern\n * through callback, replacing those values with the returned result\n * of callback.\n *\n * This method is useful if you are using a custom unit or function $\backslash \mathrm{n} \quad *$ and need to iterate through all values. $\mathrm{In} \quad * \backslash \mathrm{n}$ * @ param $\{$ string $\mid \operatorname{RegExp}\}$ pattern - replace pattern\n * @ param \{object $\}$ opts $\quad$ - options to speed up the search\n * @ param \{string|string[]\} opts.props - an array of property names $\backslash \mathrm{n}$ * @param \{string\} opts.fast - string that's used\n * to narrow down values and speed up\n
the regexp search $\backslash$ n $\quad$ @ param \{function|string \} callback - string to replace pattern\n $\quad *$
or callback that returns a newไn * value.\n * The callback will receiveln * the same arguments as thoseln * of `String\#replace`. $\mathrm{ln} \quad * \backslash \mathrm{n} \quad *$ @ return \{Node\} this node for methods chain $\backslash \mathrm{n}$ * n * @example\n $*$ root.replaceValues $(\Lambda \backslash d+r e m /$, $\{$ fast: 'rem' \}, string $=>\{\backslash \mathrm{n} \quad *$ return 15 * parseInt(string) + 'px'; \n * \}); \n */nn replaceValues(pattern, opts, callback) \{\n if (!callback) $\{\backslash n$ callback $=$ opts; $\backslash \mathrm{n} \quad$ opts $=\{ \} ;$ nn $\} \backslash n \backslash n$ this.walkDecls $(\operatorname{dec} 1=>\{$ n $\quad$ if (opts.props \& \& opts.props.indexOf(decl.prop) $===-1$ ) return; $\backslash n \quad$ if (opts.fast $\& \&$ decl.value.indexOf(opts.fast) $===-1$ ) return; $\backslash n \backslash n$ decl.value $=$ decl.value.replace (pattern, callback); n $\}$ ); $\ln \backslash n \quad$ return this; $\backslash n\} \backslash n \backslash n / * * \backslash n *$ Returns ${ }^{`}$ true ${ }^{\text {if }}$ callback returns `true \(\backslash n *\) for all of the container's children. \(\backslash n *\) n \(*\) param \{childCondition \(\}\) condition iterator returns true or false.\n *\n * @ return \{boolean \} is every child pass condition\n *\n * @example\n * const noPrefixes \(=\) rule.every \(\left(\mathrm{i}=>\right.\) i.prop[0] ! \(==^{\prime}-\) '); \n \(* / \mathrm{n}\) every (condition) \(\{\backslash \mathrm{n}\) return this.nodes.every(condition); \(\ln \} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash n *\) Returns `true`if callback returns`true`for (at least) oneln * of the container's children. \(\mathrm{ln} * \backslash \mathrm{n} * @\) param \{childCondition\} condition - iterator returns true or false. \(\mathrm{ln} * \backslash \mathrm{n} *\) @return \{boolean\} is some child pass condition\n *\n * @example\n * const hasPrefix = rule.some (i => i.prop[0] === '-'); \(\ln * / n\) n some (condition) \(\{\backslash n \quad\) return this.nodes.some (condition); \(\ln \} \backslash n \backslash n / * * \backslash n *\) Returns a`child’’s index within the $\{@ \operatorname{link}$ Container\#nodes \} array.\n *\n * @ param \{Node\} child - child of the current container. n *\n * @return \{number\} child index\n *\n * @example\n *rule.index( rule.nodes[2] ) //=> 2\n $* \wedge \mathrm{n}$ index (child) $\{\backslash \mathrm{n} \quad$ if (typeof child $===$ 'number') $\{\backslash \mathrm{n} \quad$ return child; $\backslash \mathrm{n} \quad\}$ else $\{\backslash \mathrm{n} \quad$ return
 @exampleln * rule.first $==$ rules.nodes[0]; $\mathrm{ln} * / \mathrm{n}$ get first() \{ $\backslash \mathrm{n}$ if (!this.nodes) return undefined; $\backslash \mathrm{n}$ return
 rule.last $==$ rule.nodes[rule.nodes.length -1$] ;$ nn $*$ nn get last () \{ n if (!this.nodes) return undefined; $\backslash \mathrm{n}$ return this.nodes[this.nodes.length - 1]; ln$\} \backslash n \backslash n$ normalize(nodes, sample) $\{\backslash \mathrm{n} \quad$ if (typeof nodes $===$ 'string') $\{\backslash \mathrm{n} \quad$ nodes $=$ cleanSource(parse(nodes).nodes); $\mathrm{n} \quad\}$ else if (!Array.isArray(nodes)) \{ $\mathrm{n} \quad$ if (nodes.type $===$ 'root') \{\n nodes $=$ nodes.nodes; $\backslash n \quad\}$ else if (nodes.type) $\{\backslash n \quad$ nodes $=[$ nodes $] ;$ ln $\}$ else if (nodes.prop) $\{\backslash n \quad$ if (typeof nodes.value $===$ 'undefined') \{\n throw new Error('Value field is missed in node creation'); $\mathrm{ln} \quad\}$ else if (typeof nodes.value !== 'string') \{\n nodes.value $=$ String(nodes.value); $\mathrm{n} \quad\} \backslash \mathrm{n} \quad$ nodes $=[$ new Declaration(nodes) $] ;$ ln $\}$ else if (nodes.selector) $\{\backslash n \quad$ nodes $=[$ new Rule(nodes) $] ;$ ln $\}$ else if (nodes.name) $\{\backslash n \quad$ nodes $=[$ new AtRule(nodes) $] ; \backslash n \quad\}$ else if (nodes.text) $\{\backslash n \quad$ nodes $=[$ new Comment(nodes) $] ; \backslash n \quad\}$
else $\{\backslash n \quad$ throw new Error('Unknown node type in node creation'); $\backslash \mathrm{n} \quad\} \backslash \mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ const processed $=$ nodes.map( $\mathrm{i}=>\{$ \{n $\quad$ if (typeof i.raws $===$ 'undefined') $\mathrm{i}=$ this.rebuild(i); $\ln \backslash n \quad$ if (i.parent) $\mathrm{i}=\mathrm{i} . \mathrm{clone}() ; \ln \quad$ if (typeof i.raws.before $===$ 'undefined') $\{\backslash \mathrm{n} \quad$ if (sample \& \& typeof sample.raws.before !== 'undefined') $\{\backslash \mathrm{n}$
 return processed; $\backslash n\} \backslash n \backslash n$ rebuild(node, parent) $\{\backslash \mathrm{n}$ let fix; $\backslash \mathrm{n}$ if (node.type $===$ 'root') $\{\backslash \mathrm{n}$ fix = new Root(); $\ln$ $\}$ else if (node.type $===$ 'atrule') $\{\backslash n \quad$ fix $=$ new $\operatorname{AtRule}() ;$ n $\}$ else if (node.type $===$ 'rule') \{ $\backslash n \quad$ fix $=$ new Rule(); $\mathrm{ln} \quad\}$ else if (node.type $===$ 'decl') \{ $\backslash \mathrm{n} \quad$ fix $=$ new Declaration(); $\mathrm{n} \quad\}$ else if (node.type $===$ 'comment') $\{\backslash \mathrm{n} \quad$ fix $=$ new Comment ()$; \mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n}$ for (const i in node) $\{\backslash \mathrm{n} \quad$ if ( $\mathrm{i}===$ 'nodes') $\{\backslash \mathrm{n} \quad$ fix.nodes $=$ node.nodes.map(j => this.rebuild(j, fix)); $\mathrm{n} \quad\}$ else if (i === 'parent' \&\& parent) \{\n fix.parent = parent; $\ln \quad\}$ else if (node.hasOwnProperty(i)) \{\n fix[i] = node[i]; $\ln \quad\} \backslash n \quad\} \backslash n \backslash n \quad$ return fix; $\backslash n \quad\} \backslash n \backslash n$ eachInside(callback) \{ \n warnOnce('Container\#eachInside is deprecated. ' + 'Use Container\#walk instead.'); In return this.walk(callback); $\ln \} \backslash n \backslash n$ eachDecl(prop, callback) $\{\backslash n \quad$ warnOnce('Container\#eachDecl is deprecated. ' + 'Use Container\#walkDecls instead.'); n return this.walkDecls(prop, callback); n \} $\backslash \mathrm{n} \backslash \mathrm{n}$ eachRule(selector, callback) $\{\backslash \mathrm{n}$ warnOnce('Container\#eachRule is deprecated. ' + 'Use Container\#walkRules instead.'); In return this.walkRules(selector, callback); $\ln \} \backslash n \backslash n$ eachAtRule(name, callback) $\{\backslash n$ warnOnce('Container\#eachAtRule is deprecated. ' + 'Use Container\#walkAtRules instead.'); ln return this.walkAtRules(name, callback); $\ln$ \}\n\n eachComment(callback) \{\n warnOnce('Container\#eachComment is deprecated. ' + 'Use Container\#walkComments instead.'); \n return this.walkComments(callback); $\ln \} \backslash n \backslash n$ get semicolon() $\{\backslash n$ warnOnce('Node\#semicolon is deprecated. Use Node\#raws.semicolon'); $\ln$ return this.raws.semicolon; $\backslash n\} \backslash n \backslash n$ set semicolon(val) \{\n warnOnce('Node\#semicolon is deprecated. Use Node\#raws.semicolon'); ln this.raws.semicolon = val; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ get after() $\{$ \n warnOnce('Node\#after is deprecated. Use Node\#raws.after'); $\ln$ return this.raws.after; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ set after(val) \{\n warnOnce('Node\#after is deprecated. Use Node\#raws.after'); $\ln$ this.raws.after = val; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} * @$ memberof Container\#\n * @ member $\{$ Node[] \} nodes - an array containing the container's children\n *\n * @example\n * const root = postcss.parse('a \{ color: black \}'); $\ln$ * root.nodes.length $/ /=>1 \backslash n *$ root.nodes[0].selector $/ /=>$ 'a'ln * root.nodes[0].nodes[0].prop //=> 'color'ln
 './warn-once'; $\ln \backslash \mathrm{n} / * * \backslash \mathrm{n}$ * Represents an at-rule. $\mathrm{ln} * \backslash \mathrm{n} *$ If it's followed in the CSS by a $\}$ block, this node will have\n * a nodes property representing its children. $\backslash \mathrm{n} * \backslash \mathrm{n}$ * @ extends Containerln *\n * @exampleln * const root = postcss.parse('@charset \"UTF-8\"; @ media print $\}$ '); \n *\n * const charset = root.first; ln * charset.type //=> 'atrule'ln * charset.nodes //=> undefined $\backslash \mathrm{n} * \mathrm{n} *$ const media $=$ root.last; $\backslash \mathrm{n} *$ media.nodes $/ /=>[] \backslash \mathrm{n} * /$ nclass AtRule extends Container \{\n constructor(defaults) \{\n super(defaults); $\ln \quad$ this.type $=$ 'atrule'; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ append(...children) \{\n if (!this.nodes) this.nodes $=[] ; \backslash n \quad$ return super.append(...children); $\ln \} \backslash n \backslash n$ prepend(...children) $\{\backslash \mathrm{n} \quad$ if (!this.nodes) this.nodes $=[] ; \backslash \mathrm{n}$ return super.prepend(...children); $\ln \} \backslash \mathrm{n} \backslash \mathrm{n}$ get afterName() \{\n warnOnce('AtRule\#afterName was deprecated. Use AtRule\#raws.afterName'); ln return this.raws.afterName; $\ln \} \backslash n \backslash n$ set afterName(val) \{\n warnOnce('AtRule\#afterName was deprecated. Use AtRule\#raws.afterName'); \n this.raws.afterName = val; \n \}\n\n get _params() \{\n warnOnce('AtRule\#_params was deprecated. Use AtRule\#raws.params'); $\ln$ return this.raws.params; $\backslash n\} \backslash n \backslash n$ set _params(val) \{\n warnOnce('AtRule\#_params was deprecated. Use AtRule\#raws.params'); \n this.raws.params = val; $\backslash \mathrm{n}\} \backslash n \backslash n / * * \backslash n$ * @ memberof AtRule\#n * @ member \{string\} name - the at-rule’s name immediately follows the `@`n *\n * @example\n * const root = postcss.parse('@media print $\}$ '); \n * media.name $/ /=>$ 'media'\n $*$ const media $=$ root.first; $\mathrm{ln} * / \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} * @$ memberof AtRule\#\n * @member \{string \} params - the at-rule's parameters, the values $\backslash \mathrm{n}$ * that follow the at-rule's name but precedeln * any \{\} block\n *\n * @example\n * const root = postcss.parse('@media print, screen $\}$ '); \n * const media = root.first; $\mathrm{ln} *$ media.params //=> 'print, screen'\n */n\n/**\n * @ memberof AtRule\#n * @ member \{object\} raws Information to generate byte-to-byte equal\n * node string as it was in the origin input. $\ln * \backslash n *$ Every parser saves its own properties, In * but the default CSS parser uses: \n *\n **`before`: the space symbols before the node. It also stores ‘*`n \(*\) and `_ symbols before the declaration (IE hack). $\mathrm{ln} * *$ ’after`: the space symbols after the last child of the nodeln \(*\) to the end of the node. \(\mathrm{ln} * *\) 'between`: the symbols between the
property and value\n * for declarations, selector and `\{` for rules, or last parameter\n * and `\{` for at-rules. $\mathrm{ln} *$ * `semicolon`: contains true if the last child has\n * an (optional) semicolon.\n **`afterName`: the space between the at-rule name and its parameters.\n *\n * PostCSS cleans at-rule parameters from comments and extra spaces, ln * but it stores origin content in raws properties. In * As such, if you don't change a declaration's value, $\ln$ * PostCSS will use the raw value with comments.\n *n * @exampleln * const root = postcss.parse(' @ medial\nprint $\{\backslash \backslash n\}$ ')\n * root.first.first.raws //=> \{ before: ' ', \n * // between: ' ', $\ln$ *
 Contains helpers for safely splitting lists of CSS values, $\mathrm{ln} *$ preserving parentheses and quotes. $\mathrm{n} *$ $\ln *$ @example\n * const list = postcss.list; $\ln * \backslash n *$ @ namespace listln $*$ nconst list $=\{\backslash \mathrm{n}$ split(string, separators, last) $\{\backslash \mathrm{n}$ const array $=[] ; \ln$ let current $=" ;$ ln let split $=$ false $; \ln \backslash n \quad$ let func $=0 ;$ ln let quote $=$ false; $\ln \quad$ let escape $=$ false $; \ln \backslash n$ for (let $\mathrm{i}=0 ; \mathrm{i}<$ string.length; $\mathrm{i}++$ ) $\{\backslash \mathrm{n} \quad$ const letter $=$ string $[\mathrm{i}] ; \ln \backslash \mathrm{n} \quad$ if (quote) $\{\backslash \mathrm{n} \quad$ if (escape) $\{\backslash \mathrm{n}$ escape $=$ false; $\backslash \mathrm{n} \quad\}$ else if $($ letter $===$ ' $\backslash \backslash \backslash 1$ ') $\{\backslash \mathrm{n} \quad$ escape $=$ true; $\backslash \mathrm{n} \quad\}$ else if (letter $===$ quote) $\{\backslash \mathrm{n}$
 '(') $\{\backslash \mathrm{n} \quad$ func $+=1$; $\mathrm{n} \quad\}$ else if (letter $====^{\prime}$ )') $\{\backslash \mathrm{n} \quad$ if (func $>0$ ) func $-=1$; $\mathrm{n} \quad\}$ else if (func $===0$ ) $\{\backslash n$ if (separators.indexOf(letter) !==-1) split = true; $\ln \quad\} \backslash n \backslash n \quad$ if (split) $\{\backslash n \quad$ if (current $!==$ ") array.push(current.trim()); $\ln \quad$ current $=" ; \backslash n \quad$ split $=$ false; $\backslash n \quad\}$ else $\{\backslash n \quad$ current $+=$ letter; $\ln \quad\} \backslash n$ $\} \backslash n \backslash n \quad$ if (last $\|$ current !== ") array.push(current.trim()); $\ln$ return array; $\ln \}, \ln \backslash n / * * \backslash n *$ Safely splits spaceseparated values (such as those for `background`, \n *`border-radius`, and other shorthand properties). \n *\n * @ param \{string\} string - space-separated values\n *\n * @ return \{string[]\} splitted values\n *\n * @example\n * postcss.list.space('1px calc $\left.(10 \%+1 \mathrm{px})^{\prime}\right) / /=>[1 \mathrm{px}$ ', 'calc $(10 \%+1 \mathrm{px})$ ']\n * nn space(string) $\{\backslash \mathrm{n}$ const spaces $=$ [' ', '<br>n', '<br>t']; \n return list.split(string, spaces); $\ln \}, \ln \backslash n / * * \backslash n *$ Safely splits comma-separated values (such as those for ${ }^{`}$ transition-*`\n * and `background`properties). n \(*\) n \(* @\) param \(\{\) string \(\}\) string - comma-separated values \(\ln * \ln * @\) return \{string[]\} splitted values \(\backslash n * \backslash \mathrm{n} *\) @ example\n * postcss.list.comma('black, lineargradient(white, black)')\n *//=> ['black', 'linear-gradient(white, black)']\n */nn comma(string) \{ n const comma  break cyclical dependency deadlock - \#87\n\nimport Container from './container'; ln nimport warnOnce from './warnonce'; \(\ln\) nimport list from './list'; \(\backslash \mathrm{ln} \backslash \mathrm{n} / * * \backslash \mathrm{n} *\) Represents a CSS rule: a selector followed by a declaration block. \(\mathrm{ln} * \backslash \mathrm{n}\) * @extends Container\n * \(\backslash \mathrm{n}\) * @exampleln * const root = postcss.parse('a \(\{\) \}'); \n * const rule = root.first; \(\ln\) * rule.type //=> 'rule'\n * rule.toString() //=> 'a\{\}'\n */nclass Rule extends Container \{ ln constructor(defaults) \(\{\) \n super(defaults); \(\ln\) this.type \(=\) 'rule'; \(\backslash n \quad\) if (!this.nodes) this.nodes \(=[] ; \ln \} \backslash n \backslash n / * * \backslash n *\) An array containing the rule's individual selectors. \(\ \mathrm{n} *\) Groups of selectors are split at commas. n * \(\mathrm{nn} * @ \operatorname{type}\{\operatorname{string}[]\} \backslash \mathrm{n} * \backslash \mathrm{n} *\) @ example\n * const root = postcss.parse('a, b \{ \}'); \(\mathrm{ln} *\) const rule \(=\) root.first; \(\backslash \mathrm{n}\) */n * rule.selector \(/ /=>\) 'a, b'\n  selectors() \(\{\backslash \mathrm{n} \quad\) return list.comma(this.selector); \(\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}\) set selectors(values) \(\{\backslash \mathrm{n}\) const match \(=\) this.selector ? this.selector.match \((/, \backslash \mathrm{ls} * /):\) null; ln const sep = match ? match[0] :`,\$\{this.raw('between', 'beforeOpen') \}’; this.selector = values.join(sep); $\ln \} \backslash n \backslash n$ get _selector() $\{\backslash \mathrm{n} \quad$ warnOnce('Rule\#_selector is deprecated. Use Rule\#raws.selector'); \n return this.raws.selector; $\backslash n\} \backslash n \backslash n$ set _selector(val) \{ $\backslash \mathrm{n}$ warnOnce('Rule\#_selector is
 @ member \{string\} selector - the rule's full selector represented\n * as a string $\backslash n \quad * \backslash \mathrm{n} *$ @example\n * const root = postcss.parse(' $\mathrm{a}, \mathrm{b}\{ \}$ \}'); \n $*$ const rule $=$ root.first; $\backslash \mathrm{n} *$ rule.selector $/ /=>$ 'a, $\mathrm{b}^{\prime} \backslash \mathrm{n}$ * $\ \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} * @$ memberof Rule\#\n * @member \{object $\}$ raws - Information to generate byte-to-byte equal\n * node string as it was in the origin input.\n *\n * Every parser saves its own properties, ln * but the default CSS parser uses: $\ln * \ln * *^{`}$ before`: the space symbols before the node. It also stores \({ }^{* `} \ln *\) and ` symbols before the declaration (IE hack).\n **`after`: the space symbols after the last child of the nodeln * to the end of the node. In \(* *\) `between`: the symbols between the property and valueln \(*\) for declarations, selector and `\{`for rules, or last parameterln * and`\{` for at-rules. In **`semicolon`: contains true if the last child has \(\backslash n\) * an (optional) semicolon. \(\ \mathrm{n}\) *\(\backslash \mathrm{n} *\) PostCSS cleans selectors from comments and extra spaces, \(\backslash \mathrm{n} *\) but it stores origin content in raws properties.\n * As such, if you don't change a declaration's value, \(\ln\) * PostCSS will use the   Represents a plugin's warning. It can be created using \{ @link Node\#warn\}.\n *\n * @example\n * if ( decl.important ) \(\{\backslash \mathrm{n} * \quad\) decl.warn(result, 'Avoid !important', \{ word: '!important' \}); \(\mathrm{ln} *\} \backslash \mathrm{n} * / \mathrm{nclass}\) Warning \(\{\backslash \mathrm{n}\) \(/ * * \backslash \mathrm{n} * @ \operatorname{param}\{\) string \(\}\) text - warning messageln * @ param \{Object \(\}\) [opts] - warning options \(\backslash \mathrm{n}\) * @ param \{Node\} opts.node - CSS node that caused the warning\n * @param \{string\} opts.word - word in CSS source that caused the warning\n * @ param \{number\} opts.index - index in CSS node string that causedln * the warning \(\backslash \mathrm{n}\) * @ param \{string\} opts.plugin - name of the plugin that created \(\backslash \mathrm{n} *\) this warning. \{ @link Result\#warn\} fills\n * this property automatically.\n * n constructor(text, opts \(=\{ \})\{\backslash \mathrm{n} / * * \backslash \mathrm{n} \quad *\) @member \(\{\) string \(\}\) - Type to filter warnings from\n * \{@link Result\#messages \}. Always equal\n * to `\"warning\"`. \(\mathrm{ln} \quad * \backslash \mathrm{n} \quad *\) @exampleln \(*\) const nonWarning \(=\) result.messages.filter \((\mathrm{i}=>\) i.type \(!==\) 'warning') \(\backslash \mathrm{n} \quad * / \mathrm{n} \quad\) this.type \(=\) 'warning'; \(\backslash \mathrm{n} \quad / * * \backslash \mathrm{n} \quad *\) @ member \(\{\) string \(\}\) - The warning message.\n \(*\) nn \(*\) @exampleln \(*\) warning.text //=> 'Try to avoid !important'\n */ n this.text = text; \(\backslash \mathrm{n} \backslash \mathrm{n} \quad\) if (opts.node \&\& opts.node.source) \(\{\backslash \mathrm{n}\) const pos \(=\) opts.node.positionBy(opts); \(\mathrm{ln} \quad / * * \backslash \mathrm{n} \quad *\) @member \{number \(\}\) - Line in the input file\n \(\quad * \quad\) with this warning's sourceln *\n * @example\n * warning.line \(/ /=>5 \backslash n \quad * / n \quad\) this.line \(=\) pos.line; \(\backslash n\) \(/ * * \backslash \mathrm{n} \quad *\) @member \{number\} - Column in the input file\n \(\quad * \quad\) with this warning's source. \(\backslash \mathrm{n} \quad *\) \n * @example\n * warning.column //=>6\n */n this.column = pos.column; \(\backslash n \quad\} \backslash n \backslash n \quad\) for (const opt in opts) this[opt] = opts[opt]; \n \(\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *\) Returns a warning position and message. \(\backslash \mathrm{n}\) *\n * @example\n * warning.toString() //=> 'postcss-lint:a.css:10:14: Avoid !important'ln *\n * @return \{string\} warning position and messageln * \(\wedge n\) toString() \(\{\backslash n \quad\) if (this.node) \(\{\backslash n \quad\) return this.node.error(this.text, \(\{\backslash n \quad\) plugin: this.plugin, \(\backslash n\) index: this.index, \(\backslash n \quad\) word: this.word, \(\backslash n \quad\) \}).message; \(\backslash n \quad\}\) else if (this.plugin) \(\{\backslash n \quad\) return \(` \$\{\) this.plugin $\}:$ $\$\{$ this.text $\} ;$ ln $\}$ else $\{\backslash n \quad$ return this.text; $\backslash n \quad\} \backslash n\} \backslash n \backslash n / * * \backslash n * @ m e m b e r o f$ Warning\#\n $* @ m e m b e r$ \{string\} plugin - The name of the plugin that created\n * it will fill this property automatically.\n * this warning. When you call \{@link Node\#warn\}\n *\n * @exampleln * warning.plugin //=> 'postcss-important'\n */n\n /**\n * @ memberof Warning\#\n * @ member \{Node\} node - Contains the CSS node that caused the warning.\n *\n * @example\n * warning.node.toString() //=> 'color: white !important'\n */nn〕\n\nexport default Warning; $\ln$ ","// @flow Messageln * @ property \{string \} type - message typeln * @ property \{string\} plugin - source PostCSS plugin nameln * $\ n \backslash n / * * \backslash n *$ Provides the result of the PostCSS transformations. $\ n *$ nn * A Result instance is returned by \{ @link LazyResult\#then \}\n * or \{ @link Root\#toResult \} methods.\n *\n * @exampleln * postcss([cssnext]).process(css).then(function (result) \{\n* console.log(result.css); $\mathrm{ln} *\}$ ); $\mathrm{n} *$ *n * @exampleln * var result $2=$ postcss.parse(css).toResult ()$;$ ln */nclass Result $\{\backslash \mathrm{n} / * * \backslash \mathrm{n} * @$ param \{Processor $\}$ processor processor used for this transformation. \n * @ param \{Root\} root - Root node after all transformations. In * @ param \{processOptions $\}$ opts - options from the $\{@$ link Processor\#process $\} \backslash \mathrm{n} *$ or $\{@$ link Root\#toResult $\} \backslash \mathrm{n} * / \mathrm{n}$ constructor(processor, root, opts) $\{\backslash \mathrm{n} / * * \backslash \mathrm{n} \quad *$ @member $\{$ Processor $\}$ - The Processor instance used $\backslash \mathrm{n}$ * for this transformation. $\mathrm{n} \quad * \operatorname{nn} \quad *$ @exampleln $\quad$ for (let plugin of result.processor.plugins) \{\n * if ( plugin.postcssPlugin === 'postcss-bad' ) \{\n * throw 'postcss-good is incompatible with postcss-bad'; $\mathrm{ln} *\} \backslash \mathrm{n} \quad *\}$ ); $\mathrm{n} \quad * / \mathrm{n} \quad$ this.processor $=$ processor; $\backslash \mathrm{n} \quad / * * \operatorname{nn} \quad * @$ member \{Message[]\} - Contains messages from plugins\n *
(e.g., warnings or custom messages).\n

Each message should have type\n * and plugin properties.ln * $\mathrm{n} \quad *$ @example\n * postcss.plugin('postcss-min-browser', ()$=>\left\{\backslash \mathrm{n} *\right.$ return (root, result) $=>\left\{\begin{array}{l}\text { n } * \\ \text { var browsers }=\end{array}\right.$ detectMinBrowsersByCanIUse(root); n * result.messages.push(\{\n * type: 'min-browser', $\mathrm{ln} \quad *$ plugin: 'postcss-min-browser', $\ln * \quad$ browsers: browsers $\ln \quad * \quad\}) ; \ln \quad * \quad\} ; \ln \quad *) ; \ln \quad * / \mathrm{n}$ this.messages $=[] ; \ln \quad / * * \backslash \mathrm{n} \quad *$ @ member $\{\operatorname{Root}\}-\operatorname{Root}$ node after all transformations. $\mathrm{In} \quad * \ln \quad *$ @exampleln * root.toResult().root $==$ root; $\backslash \mathrm{n} \quad * / \mathrm{n} \quad$ this.root $=$ root; $\ln \quad / * * \backslash n \quad * @$ member $\{$ processOptions $\}$ - Options from the $\{@ \operatorname{link}$ Processor\#process $\} \backslash n \quad * \quad$ or $\{@ \operatorname{link}$ Root\#toResult $\}$ callln * that produced this Result instance. $\mathrm{ln} \quad * \mathrm{n} \quad * @$ example\n $*$ root.toResult(opts).opts $==\mathrm{opts} ;$ ln $\quad * / \mathrm{n} \quad$ this.opts $=$
opts; $\ln \quad / * * \backslash \mathrm{n} \quad *$ @member $\{$ string $\}$ - A CSS string representing of $\{@$ link Result\#root $\} . \ln \quad * \backslash \mathrm{n} \quad *$ @example\n * postcss.parse('a\{\}').toResult().css //=> \"a $\} \backslash \backslash " \mathrm{n} \quad * / \mathrm{n}$ this.css = undefined; $\backslash \mathrm{n} \quad / * * \backslash \mathrm{n} \quad *$ @ member \{SourceMapGenerator\} - An instance of `SourceMapGenerator`n * class from the `source-map` library, $\mathrm{ln} * \quad$ representing changes $\backslash \mathrm{n} *$ to the $\{@$ link Result\#root instance. ln *\n * @example\n * result.map.toJSON() //=> \{ version: 3, file: 'a.css', ... \}\n *\n * @ example\n * if ( result.map ) \{\n * fs.writeFileSync(result.opts.to + '.map', result.map.toString()); n ( $\} \backslash \mathrm{n} * / \mathrm{n}$ this.map $=$ undefined; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Returns for @ $\{$ link Result\#css $\}$ content. $\backslash \mathrm{n} * \mathrm{n}$ * @example\n $*$ result + " === result.css $\backslash n *$ n $* @$ return $\{$ string $\}$ string representing of $\{@ \operatorname{link}$ Result\#root $\} \backslash n * / n$ toString () $\{\backslash n \quad$ return this.css; $\backslash n\} \backslash n \backslash n / * * \backslash n *$ Creates an instance of $\{@ l i n k$ Warning $\}$ and adds itln * to $\{@$ link
 warning options\n * @ param \{Node\} opts.node - CSS node that caused the warning $\backslash \mathrm{n}$ * @ param \{string \} opts.word - word in CSS source that caused the warning\n * @ param \{number\} opts.index - index in CSS node string that caused $\backslash n *$ the warning $\backslash n *$ param $\{$ string $\}$ opts.plugin - name of the plugin that created\n * this warning. \{@link Result\#warn\} fills\n * this property
 $\{\backslash \mathrm{n} \quad$ if (this.lastPlugin \& \& this.lastPlugin.postcssPlugin) $\{\backslash \mathrm{n} \quad$ opts.plugin $=$ this.lastPlugin.postcssPlugin; n $\} \backslash n \quad\} \backslash n \backslash n \quad$ const warning = new Warning(text, opts); $\ln$ this.messages.push(warning); $\ln \backslash n \quad$ return warning; $\backslash n$ $\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n}$ * Returns warnings from plugins. Filters \{ @link Warning \} instances\n * from \{ @link
Result\#messages $\}. \mathrm{ln} * \backslash \mathrm{n} *$ @example\n * result.warnings().forEach(warn => $\{\mathrm{ln} *$
console.warn(warn.toString()); \n * \}); \n *\n * @return \{Warning[]\} warnings from plugins $\backslash n *$ n warnings () \{\n return this.messages.filter(i => i.type === 'warning'); $\ln \} \backslash n \backslash n / * * \backslash n *$ An alias for the $\{@ \operatorname{link}$ Result\#css \} property.\n * Use it with syntaxes that generate non-CSS output. \n * @ type \{string $\} \backslash \mathrm{n} * \backslash \mathrm{n} *$ @ exampleln * result.css $===$ result.content; $\backslash n * / n$ get content ()$\{$ n return this.css; nn$\} \backslash n\} \backslash n \backslash n e x p o r t ~ d e f a u l t ~ R e s u l t ; ~ \ n ", " / / ~$ @flow\nimport stringify from './stringify'; $\operatorname{lnimport~warnOnce~from~'./warn-once';~} \operatorname{lnimport}$ Result from
 obj.then $===$ 'function'; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} * @$ callback onFulfilled $\backslash \mathrm{n} * @$ param $\{$ Result $\}$ result $\backslash \mathrm{n} * / \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} * @$ callback onRejected $\backslash n *$ @ param \{Error\} errorln */n\n/**\n * A Promise proxy for the result of PostCSS transformations. In *\n * A `LazyResult instance is returned by \{@link Processor\#process \}. In *\n * @exampleln * const lazy = postcss([cssnext]).process(css); \(\ln *\) *nclass LazyResult \(\{\backslash \mathrm{n}\) constructor(processor, css, opts) \(\{\backslash \mathrm{n}\) this.stringified \(=\) false; \(\backslash \mathrm{n}\) this.processed \(=\) false; \(\backslash \mathrm{n} \backslash \mathrm{n}\) let root; \(\backslash \mathrm{n}\) if (typeof css \(===\) 'object' \& \& css.type \(===\) 'root') \(\{\backslash \mathrm{n}\) root \(=\) css; \(\backslash \mathrm{n} \quad\}\) else if (css instanceof LazyResult \(\|\) css instanceof Result) \(\{\backslash \mathrm{n} \quad\) root \(=\) css.root; \(\ln \quad\) if (css.map) \(\{\backslash n\) if (typeof opts.map \(===\) 'undefined') opts.map \(=\{ \} ;\) ln \(\quad\) if (!opts.map.inline) opts.map.inline \(=\) false; , \(n\) opts.map.prev = css.map; \(\backslash \mathrm{n} \quad\} \backslash \mathrm{n} \quad\}\) else \(\{\backslash \mathrm{n} \quad\) let parser \(=\) parse; \(\backslash \mathrm{n} \quad\) if (opts.syntax) parser \(=\) opts.syntax.parse; \(\backslash \mathrm{n} \quad\) if (opts.parser) parser \(=\) opts.parser; \(\backslash \mathrm{n} \quad\) if (parser. parse) parser \(=\) parser. parse; \(\backslash n \backslash n \quad\) try \(\{\backslash \mathrm{n} \quad\) root \(=\operatorname{parser}(\mathrm{css}\), opts \() ; \mathrm{n} \quad\}\) catch (error) \(\{\backslash \mathrm{n} \quad\) this.error \(=\) error; \(\backslash \mathrm{n} \quad\} \backslash n \quad\} \backslash \mathrm{n} \backslash \mathrm{n}\) this.result = new Result(processor, root, opts); \n \}\n\n /**\n * Returns a \(\{@ \operatorname{link}\) Processor \(\}\) instance, which will be used \(\backslash \mathrm{n}\) * for CSS transformations.\n * @type \{Processor\}\n * \(\wedge\) n get processor() \{ n return this.result.processor; \(\backslash n\} \backslash n \backslash n\) \(/ * * \backslash \mathrm{n} *\) Options from the \(\{@\) link Processor\#process \(\}\) call. \(\backslash \mathrm{n}\) * @type \(\{\) processOptions \(\} \backslash \mathrm{n} * / \mathrm{n}\) get opts() \(\{\backslash \mathrm{n}\) return this.result.opts; \(\ln \} \backslash n \backslash n / * * \backslash n *\) Processes input CSS through synchronous plugins, converts `Root $\backslash n *$ to a CSS string and returns $\{@ l i n k$ Result\#css $\}$. .ln *\n * This property will only work with synchronous plugins.ln * If the processor contains any asynchronous plugins $\backslash n *$ it will throw an error. This is why this method is only $\backslash \mathrm{n} *$ for debug purpose, you should always use \{@link LazyResult\#then \}.\n *\n * @type \{string \}\n * @ see Result\#css $\backslash n * / n$ get $\operatorname{css}()\{\backslash n \quad$ return this.stringify ()$. c s s ; \backslash n\} \backslash n \backslash n / * * \backslash n *$ An alias for the `css` property. Use it with syntaxes $\backslash n *$ that generate non-CSS output.\n *\n * This property will only work with synchronous plugins.ln * If the processor contains any asynchronous plugins\n * it will throw an error. This is why this method
 @ see Result\#contentln */n get content() \{\n return this.stringify().content; \n $\} \backslash n \backslash n / * * \backslash n *$ Processes input CSS through synchronous plugins $\backslash n *$ and returns $\{@ \operatorname{link}$ Result\#map $\}$. nn *n * This property will only work
with synchronous plugins.\n * If the processor contains any asynchronous plugins $\backslash n *$ it will throw an error. This is why this method is only\n * for debug purpose, you should always use \{@link LazyResult\#then $\}$. In *\n * @type $\{$ SourceMapGenerator $\} \backslash n$ * @see Result\#map\n */n get map() $\{\backslash \mathrm{n}$ return this.stringify().map; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ $/ * * \backslash$ n Processes input CSS through synchronous plugins\n * and returns \{ @link Result\#root $\}.$.nn *\n * This property will only work with synchronous plugins. If the processorln * contains any asynchronous plugins it will throw an error. $\mathrm{ln} * \backslash \mathrm{n} *$ This is why this method is only for debug purpose, $\mathrm{ln} *$ you should always use $\{@ \operatorname{link}$ LazyResult\#then $\}. \ln * \backslash n *$ @type $\{\operatorname{Root}\} \backslash \mathrm{n} * @$ see Result\#rootln $* / n$ get root() $\{\backslash \mathrm{n}$ return this.sync().root; ln $\} \backslash n \backslash n / * * \backslash n *$ Processes input CSS through synchronous plugins\n * and returns $\{@$ link Result\#messages $\} . \ln * \backslash n$ * This property will only work with synchronous plugins. If the processorln * contains any asynchronous plugins it will throw an error. $\mathrm{ln} * \backslash \mathrm{n}$ * This is why this method is only for debug purpose, $\backslash \mathrm{n}$ * you should always use \{@link LazyResult\#then\}.\n *\n * @type \{Message[]\}\n * @see Result\#messages\n */nn get messages() \{\n return this.sync().messages; $\backslash n\} \backslash n \backslash n / * * \backslash n *$ Processes input CSS through synchronous plugins $\backslash n *$ and calls $\{@ \operatorname{link}$ Result\#warnings() $\} . \backslash n * \ln *$ @return $\{$ Warning[]\} warnings from pluginsln */n warnings() $\{\backslash \mathrm{n}$ return this.sync().warnings(); ln$\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Alias for the $\{@ \operatorname{link}$ LazyResult\#css $\}$ property. $\mathrm{In} * \backslash \mathrm{n} *$ @example\n *
 * Processes input CSS through synchronous and asynchronous plugins\n * and calls `onFulfilled` with a Result instance. If a plugin throws n * an error, the `onRejected` callback will be executed.\n *\n * It implements standard Promise API.\n *\n * @param \{onFulfilled\} onFulfilled - callback will be executedln *
when all plugins will finish work\n * @param \{onRejected \} onRejected - callback will be execited on any error\n *\n * @ return \{Promise\} Promise API to make queueln *\n * @example\n * postcss([cssnext]).process(css).then(result $=>\{\backslash \mathrm{n} *$ console. $\log ($ result.css); $\mathrm{n} * *\}$ ) $\ln * / \mathrm{n}$ then(onFulfilled, onRejected) $\{\backslash \mathrm{n}$ return this.async().then(onFulfilled, onRejected); n$\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Processes input CSS through synchronous and asynchronous pluginsln * and calls onRejected for each error thrown in any plugin. In *\n * It implements standard Promise API.\n *$\backslash \mathrm{n} * @$ param $\{$ onRejected $\}$ onRejected - callback will be execited on any errorln *\n * @ return \{Promise\} Promise API to make queueln *\n * @example\n * postcss([cssnext]).process(css).then(result => \{\n * console. $\log ($ result.css); $\backslash \mathrm{n} *\}) \cdot \operatorname{catch}($ error $=>\{\backslash n *$
 handleError(error, plugin) $\{\backslash \mathrm{n}$ try $\{\backslash \mathrm{n} \quad$ this.error $=$ error; $\backslash \mathrm{n} \quad$ if (error.name $===$ 'CssSyntaxError' \& \& !error.plugin) $\{\backslash \mathrm{n} \quad$ error.plugin $=$ plugin.postcssPlugin; $\backslash \mathrm{n} \quad$ error.setMessage ()$;$ ln $\quad\}$ else if (plugin.postcssVersion) $\{\backslash n \quad$ const pluginName $=$ plugin.postcssPlugin; $\backslash n \quad$ const pluginVer $=$ plugin.postcssVersion; $\ln \quad$ const runtimeVer $=$ this.result.processor.version; $\ln \quad$ const $\mathrm{a}=$ pluginVer.split('.'); ln
const $\mathrm{b}=$ runtimeVer.split('.'); $\ln \backslash \mathrm{n} \quad$ if $(\mathrm{a}[0]!==\mathrm{b}[0] \| \operatorname{parseInt}(\mathrm{a}[1])>\operatorname{parseInt}(\mathrm{b}[1]))\{$ \n $\quad$ warnOnce $(\ln$
`\$\{'Your current PostCSS version ' + 'is '\}\$\{runtimeVer\}, but \$\{pluginName\} ` + \n `uses \(\$\{\) pluginVer \(\}\). Perhaps this is \({ }^{`}+\backslash n \quad\) the source of the error below. $\backslash n \quad$ ); $\left.\left.\left.\mathrm{n} \quad\right\} \backslash n \quad\right\} \backslash n \quad\right\}$ catch (err) \{\n if (console \&\& console.error) console.error(err); \n \}\n \}\n\n asyncTick(resolve, reject) \{ ln if (this.plugin $>=$ this.processor.plugins.length) $\{\backslash n \quad$ this.processed $=$ true; $\backslash n \quad$ return resolve ()$; \ln \quad\} \backslash n \backslash n \quad$ try $\{\backslash n \quad$ const plugin $=$ this.processor.plugins[this.plugin]; $\ln \quad$ const promise $=$ this.run(plugin); $\ln \quad$ this.plugin $+=1 ; \ln \backslash n \quad$ if (isPromise (promise)) \{\n promise\n .then $(()=>\{\backslash n \quad$ this.asyncTick(resolve, reject); $\ln \quad\}) \backslash n$ .catch (error => $\{\backslash n \quad$ this.handleError(error, plugin); $\mathrm{ln} \quad$ this.processed $=$ true; $\backslash n \quad$ reject(error); $\ln$ \}); \n \} else $\{\backslash n \quad$ this.asyncTick(resolve, reject); $\mathrm{n} \quad\} \backslash n \quad\}$ catch (error) $\{\backslash \mathrm{n} \quad$ this.processed $=$ true; n reject(error); $\ln \} \backslash n\} \backslash n \backslash n \operatorname{async}()\{\backslash n \quad$ if (this.processed) $\{\backslash n \quad$ return new Promise((resolve, reject) $=>\{\backslash n \quad$ if (this.error) $\{\backslash \mathrm{n} \quad$ reject(this.error); $\mathrm{n} \quad\}$ else $\{\backslash \mathrm{n} \quad$ resolve(this.stringify()); $\mathrm{n} \quad\} \backslash \mathrm{n} \quad\}$ ); $\mathrm{n} \quad\} \backslash \mathrm{n} \quad$ if (this.processing) \{\n return this.processing; $\ln \} \backslash n \backslash n \quad$ this.processing $=$ new Promise((resolve, reject) $=>\{\backslash n$ if (this.error) return reject(this.error); $\ln \quad$ this.plugin $=0 ;$ ln $\quad$ this.asyncTick(resolve, reject); $\ln \quad\}$ ).then $(()=>\{\backslash n$ this.processed $=$ true; $\backslash n \quad$ return this.stringify ()$; \ln \quad\}) ; \ln \backslash n \quad$ return this.processing; $\backslash n\} \backslash \ln \operatorname{sync}()\left\{\begin{array}{l}\text { in } \\ \text { if }\end{array}\right.$ (this.processed) return this.result; $\backslash n \quad$ this.processed $=$ true; $\ln \backslash n \quad$ if (this.processing) $\{\backslash \mathrm{n}$ throw new Error('Use process(css).then(cb) to work with async plugins'); \n $\quad\} \backslash n \backslash n \quad$ if (this.error) throw this.error; $\ln \backslash n$ this.result.processor.plugins.forEach(plugin $=>\{\backslash n \quad$ const promise $=$ this.run(plugin); $\backslash \mathrm{n} \quad$ if (isPromise(promise))
\{ $\backslash \mathrm{n} \quad$ throw new Error('Use process(css).then(cb) to work with async plugins'); $\ln \quad\} \backslash n \quad\}$ ); $\ln \backslash n \quad$ return this.result; $\backslash n\} \backslash n \backslash n$ run(plugin) $\{\backslash n \quad$ this.result.lastPlugin $=$ plugin; $\backslash n \backslash n \quad$ try $\{\backslash n \quad$ return plugin(this.result.root, this.result); $\mathrm{n} \quad\}$ catch (error) $\{\backslash \mathrm{n} \quad$ this.handleError(error, plugin); n throw error; $\backslash \mathrm{n} \quad\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ stringify() $\{\backslash n$ if (this.stringified) return this.result; $\ln$ this.stringified $=$ true; $\ln \backslash n$ this.sync(); $\ln \backslash n \quad$ const opts $=$ this.result.opts; $\backslash n$ let $\operatorname{str}=$ stringify; $\ln \quad$ if (opts.syntax) $\operatorname{str}=$ opts.syntax.stringify; $\mathrm{n} \quad$ if (opts.stringifier) $\operatorname{str}=$ opts.stringifier; $\mathrm{n} \quad$ if (str.stringify) str $=$ str.stringify; $\ln \backslash n \quad$ let result $=" ; \ln \quad \operatorname{str}($ this.root, $\mathrm{i}=>\{$ nn result $+=\mathrm{i} ; \ln \quad\}$ ); $\ln$ this.result.css
 result' $; \backslash \ln \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ @callback builder\n * @ param \{string \} part - part of generated CSS connected to this node\n * @param \{Node\} node - AST nodeln * @param \{\"start\"|\"end\"\} [type] - node's part typeln * $\wedge \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ @callback parserln *\n * @ param \{string|toString\} css - string with input CSS or any objectln * with toString() method, like a Bufferln * @param \{processOptions\} [opts] - options with only `from` and `map` keys $\backslash \mathrm{n} * \backslash \mathrm{n} * @$ return $\{\operatorname{Root}\}$ PostCSS AST $\backslash \mathrm{n} * / \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} * @$ callback stringifier $\backslash \mathrm{n} * \backslash \mathrm{n} * @$ param $\{$ Node $\}$ node - start node for stringifing. Usually \{@link Root\}.In * @param \{builder\} builder - function to concatenate CSS from node's parts\n * or generate string and source map\n * $\backslash \mathrm{n} * @$ return $\{$ void $\} \backslash \mathrm{n} * / \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n}$ * @ typedef \{object \} syntax\n * @ property \{parser\} parse - function to generate AST by string $\backslash \mathrm{n}$ * @ property \{stringifier\} stringify - function to generate string by AST\n */nn\n/**\n * @typedef \{object \} toString\n * @ property \{function\} toString $\backslash \mathrm{n} * / \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ @callback pluginFunction\n * @ param \{Root\} root - parsed input CSS $\backslash n *$ @ param $\{$ Result \} result - result to set warnings or check other plugins $\backslash \mathrm{n} * / \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ @typedef $\{$ object $\}$ Plugin\n * @ property \{function\} postcss - PostCSS plugin function $\backslash \mathrm{n} * / \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n}$ * @typedef \{object \} processOptions\n * @ property \{string\} from - the path of the CSS source file.ln * You should always set `from', \(\mathrm{ln}^{*} \quad\) because it is used in source map\n * generation and syntax error messages.\n * @ property \(\{\) string \(\}\) to CSS file. You should always set \({ }^{`}\) to $\backslash \mathrm{n}$ *

- the path where you'll put the output\n * to generate correct source
maps. n * @ property $\{$ parser \} parser $\quad$ - function to generate AST by string $\backslash \mathrm{n}$ * @ property $\{$ stringifier $\}$ stringifier - class to generate string by AST\n * @ property $\{$ syntax $\}$ syntax - object with `parse` and `stringify`\n * @ property \{object \} map - source map options $\backslash n$ * @ property \{boolean \} map.inline - does source map should\n *

CSS as a base64-encoded $\backslash \mathrm{n}$ * \{string|object|false|function\} map.prev - source map contentln * processing step $\backslash \mathrm{n}$ *
PostCSS will try to find\n * automatically, so youln *
$`$ false`value. ln * @ property \{boolean \} map.sourcesContent - does PostCSS should setln * the origin content to mapln * @ property \{string|false\} map.annotation - does annotation comment to mapln * @ property \{string\} PostCSS should setln * map.from - override`from`in map's \(\ln\) *`sources ${ }^{`} \backslash \mathrm{n} * / \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$
Contains plugins to process CSS. Create one `Processor` instance, ln * initialize its plugins, and then use that instance on numerous CSS files. $\backslash \mathrm{n} * \backslash \mathrm{n} *$ @exampleln $*$ const processor $=$ postcss([autoprefixer, precss]); n * processor.process(css1).then(result => console. $\log ($ result.css)); n * processor.process(css2).then(result $=>$ console. $\log ($ result.css $)$ ); $\mathrm{n} * /$ nclass Processor $\{\backslash \mathrm{n} / * * \backslash \mathrm{n} *$ @ param $\{$ Array. $<$ Plugin|pluginFunction $>$ Processor $\}$ plugins - PostCSS $\backslash n * \quad$ plugins. See $\{@$ link Processor\#use $\}$ for plugin format. $\ n * \wedge n$ constructor $($ plugins $=[])$ $\{\backslash \mathrm{n} \quad / * * \backslash \mathrm{n} \quad *$ @member $\{$ string $\}$ - Current PostCSS version. $\mathrm{ln} \quad * \ln \quad *$ @example\n $*$ if $($ result.processor.version.split('.')[0] !== '5' ) \{\n * throw new Error('This plugin works only with PostCSS 5'); In $* \jmath \backslash \mathrm{n} \quad * / \mathrm{n} \quad$ this.version $={ }^{\prime} 5.2 .0^{\prime} ; \backslash \mathrm{n} \quad / * * \backslash \mathrm{n} \quad * @$ member $\{$ pluginFunction[]\} - Plugins added to this processor. ln *\n * @example\n * const processor = postcss([autoprefixer, precss]); \n * processor.plugins.length //=> 2 2 n $* / n \quad$ this.plugins $=$ this.normalize(plugins); $\backslash n\} \backslash n \backslash n / * * \backslash n *$ Adds a plugin to be used as a CSS processor. $\backslash n *$ nn * PostCSS plugin can be in 4 formats:\n ** A plugin created by \{ @link postcss.plugin\} method. ln ** A function. PostCSS will pass the function a @ \{link Root $\} \backslash n *$ as the first argument and current $\{@ \operatorname{link}$ Result $\}$
instanceln * as the second. $\backslash n * *$ An object with a `postcss` method. PostCSS will use that methodln * as described in \#2. \n ** Another \{ @link Processor \} instance. PostCSS will copy plugins $\backslash \mathrm{n}$ * from that instance into this one. $\backslash \mathrm{n} *$ \n * Plugins can also be added by passing them as arguments when creating $\backslash \mathrm{n} *$ a ${ }^{\text {postcss` }}$ instance (see [’postcss(plugins)`]).\n *\n * Asynchronous plugins should return a `Promise`instance. ln *\n * @ param \{Plugin|pluginFunction|Processor\} plugin-PostCSS plugin\n * or \(\{\) @link Processor \(\} \backslash \mathrm{n} * \quad\) with plugins \(\backslash \mathrm{n} * \backslash \mathrm{n} *\) @ example\n \(*\) const processor \(=\) postcss () \n * .use(autoprefixer) \(\backslash \mathrm{n}\) * .use(precss); ln *\n * @return \{Processes \} current processor to make methods chain\n \(* \wedge n\) use (plugin) \(\{\backslash n \quad\) this.plugins \(=\) this.plugins.concat(this.normalize \(([p l u g i n])\) ); n \(\quad\) return this; \(\backslash n\} \backslash n \backslash n / * * \backslash n *\) Parses source CSS and returns a \{ @link LazyResult \} Promise proxy.\n * Because some plugins can be asynchronous it doesn't make\n * any transformations. Transformations will be applied\n * in the \{ @link LazyResult \(\}\) methods. n * n * @ param \(\{\) string|toString|Result \(\}\) css - String with input CSS orln * any object with a`toString()`n * method, like a Buffer.\n * Optionally, send a \(\{@ \operatorname{link}\) Result \(\} \backslash n\) * instance and the processor willnn *  \{LazyResult \} Promise proxy\n *\n * @example\n * processor.process(css, \{ from: 'a.css', to: 'a.out.css' \})\n * .then(result => \(\{\backslash \mathrm{n} * \quad\) console. \(\log (\) result.css \() ; \mathrm{ln} *\}) ; \mathrm{n} * / \mathrm{n}\) process \((c s s\), opts \(=\{ \})\{\backslash \mathrm{n}\) return new LazyResult(this, css, opts); \n \(\} \backslash n \backslash n\) normalize(plugins) \(\{\backslash n \quad\) let normalized \(=[] ; \ln \quad\) plugins.forEach \((\mathrm{i}=>\{\backslash n \quad\) if (i.postcss) \(\mathrm{i}=\mathrm{i}\). postcss; \(\backslash n \backslash n \quad\) if (typeof \(\mathrm{i}===\) 'object' \& \& Array.isArray(i.plugins)) \(\{\backslash \mathrm{n} \quad\) normalized \(=\) normalized.concat(i.plugins); \n \(\}\) else if (typeof \(\mathrm{i}===\) 'function') \(\{\backslash \mathrm{n} \quad\) normalized.push(i); \(\ln \quad\}\) else \(\{\backslash n\)  Processor; \(\backslash n "\) ","// @flow\nimport './rule'; // break cyclical dependency deadlock - \#87\n\nimport Container from './container'; 'nimport LazyResult from './lazy-result'; nimport Processor from './processor'; 'nimport warnOnce from './warn-once'; \(\backslash \ln \backslash n / * * \backslash \mathrm{n} *\) Represents a CSS file and contains all its parsed nodes. \(\ln * \backslash \mathrm{n} * @\) extends Containerln \(* \backslash \mathrm{n} *\) @ exampleln * const root = postcss.parse('a\{color:black\} b\{z-index:2\}'); \n * root.type \(/ /=>\) 'root'ln * root.nodes.length \(/ /=>2 \backslash \mathrm{n} * /\) nclass Root extends Container \(\{\backslash \mathrm{n}\) constructor(defaults) \(\{\backslash \mathrm{n} \quad\) super(defaults); ln this.type \(=\) 'root'; \(\backslash n \quad\) if (!this.nodes) this.nodes \(=[] ; \backslash n\} \backslash n \backslash n\) removeChild(child) \(\{\backslash n \quad\) child \(=\) this.index \((\) child \() ;\) In \(\backslash n\) if (child \(===0 \& \&\) this.nodes.length >1) \{\n this.nodes[1].raws.before \(=\) this.nodes[child].raws.before; \(\ln\) \(\} \backslash n \backslash n \quad\) return super.removeChild(child); \(\backslash n\} \backslash n \backslash n\) normalize(child, sample, type) \(\{\backslash \mathrm{n}\) const nodes \(=\) super.normalize(child); \(\backslash \mathrm{n} \backslash \mathrm{n} \quad\) if (sample) \(\{\backslash \mathrm{n} \quad\) if (type \(===\) 'prepend') \(\{\backslash \mathrm{n} \quad\) if (this.nodes.length \(>1\) ) \(\{\backslash \mathrm{n}\) sample.raws.before \(=\) this.nodes[1].raws.before; \(\backslash n \quad\}\) else \(\{\backslash n \quad\) delete sample.raws.before; \(\backslash n \quad\} \backslash n \quad\}\) else if (this.first !== sample) \{\n nodes.forEach(node => \{\n node.raws.before = sample.raws.before; n  CSS. \(\mathrm{In} * \backslash \mathrm{n} *\) @ param \{processOptions \(\}[\) opts] - options with only `to`and`map` keysln *\n * @ return \{Result \} result with current root's CSS\n *\n * @exampleln * const root1 = postcss.parse(css1, \(\{\) from: 'a.css'  root1.toResult( \(\{\) to: 'all.css', map: true \(\}\) ); \(\mathrm{n} * / \mathrm{n}\) toResult \((o p t s=\{ \})\{\backslash \mathrm{n}\) const lazy \(=\) new LazyResult(new Processor(), this, opts); \n return lazy.stringify(); \n \(\} \backslash n \backslash n\) remove(child) \{\n warnOnce('Root\#remove is deprecated. Use Root\#removeChild'); ln this.removeChild(child); n \} \(\}\) n \(\backslash \mathrm{n}\) prevMap() \(\{\backslash \mathrm{n}\) warnOnce('Root\#prevMap is deprecated. Use Root\#source.input.map'); In return this.source.input.map; ln \} \(\backslash \mathrm{n} \backslash \mathrm{n}\) \(/ * * \backslash \mathrm{n} * @\) memberof Root\#\n * @ member \{object \} raws - Information to generate byte-to-byte equalln * node string as it was in the origin input. \(\ n *\) nn Every parser saves its own properties, ln * but the default CSS parser uses:\n *\n **`after`: the space symbols after the last child to the end of file. \(\mathrm{ln} * *\) `semicolon`: is the last child has an (optional) semicolon.\n *\n * @exampleln * postcss.parse('a \{ \}\\n').raws //=> \{ after: ' \(\backslash \backslash n '\) \}\n * postcss.parse('a \{ \}').raws //=> \{ after: " \}\n */nn\}\n\nexport default Root; \n","// @flow\nimport './root'; // break cyclical dependency deadlock - \#87\n\nimport CssSyntaxError from './css-syntax-error'; \(\mathrm{n} / /\) import  @ property \{string\} file - path to file\n * @ property \{number\} line - source line in fileln * @ property \{number\} column - source column in file\n */nn\n/**\n * Represents the source CSS. \(\ln * \backslash \mathrm{n} *\) @ exampleln * const root \(=\) postcss.parse (css, \{ from: file \}); \n * const input = root.source.input; \n */nclass Input \(\{\backslash \mathrm{n} / * * \backslash \mathrm{n} * @\) param \{string \} css - input CSS sourceln * @param \{object\} [opts] - \{@link Processor\#process \} options\n */n constructor (css, opts \(=\{ \}\) ) \(\left\{\backslash \mathrm{n} /^{* *} \backslash \mathrm{n} \quad *\right.\) @member \(\{\) string \(\}\) - input CSS sourceln \(\quad * \mathrm{n} \quad *\) @example\n * const input = postcss.parse('a\{\}', \{ from: file \}).input; \(\ln \quad *\) input.css \(/ /=>\backslash " \mathrm{a}\{ \} \backslash\) "; \(\mathrm{ln} \quad * / \mathrm{n}\) this.css \(=\)  \(\} \backslash n \backslash n \quad\) if (opts.from) \{\n if (/^\\w+:\\VV/.test(opts.from)) \{\n \(\quad / * * \backslash n \quad *\) @member \{string \(\}\) - The absolute path to the CSS source file\n * defined with the `from` option.\n *\n * @ example\n * const root = postcss.parse(css, \{ from: 'a.css' \}); ln * root.source.input.file //=> '/home/ai/a.css'ln */nn this.file \(=\) opts.from; \(\backslash n \quad\}\) else \(\{\backslash n \quad\) this.file \(=\) path.resolve \((o p t s . f r o m) ;\) nn \(\quad\} \backslash n \quad\} \backslash n \backslash n \quad / * \backslash n \quad\) let map \(=\) new PreviousMap(this.css, opts); \n if ( map.text ) \{\n \(\quad /{ }^{*} * \backslash\) n \(\quad *\) @member \{PreviousMap - The input source map passed from\n * a compilation step before PostCSS\(\backslash n \quad *\) (for example, from Sass compiler).\n *\n * @example\n * root.source.input.map.consumer().sources \(/ /=>[\) 'a.sass' \(]\) nn \(\quad *!/ \mathrm{n} \quad\) this.map \(=\) map; \(\backslash n \quad\) let file \(=\) map.consumer().file; \(\backslash n \quad\) if ( !this.file \&\& file ) this.file \(=\) this.mapResolve(file); \(\ln \quad\} \backslash n * / n \backslash n \quad\) if (!this.file) \(\{\) nn sequence \(+=1 ; \ln \quad / * * \ln \quad * @\) member \(\{\) string \(\}\) - The unique ID of the CSS source. It will beln \(\quad *\) created if 'from` option is not provided\n * (because PostCSS does not know the file path). \n
*ln $\quad *$ @exampleln $\quad *$ const root $=$ postcss.parse(css); $\ln \quad *$ root.source.input.file $/ /=>$ undefined $\backslash n \quad *$ root.source.input.id $/ /=>\backslash "<$ input css $1>\backslash " \backslash n \quad * / n \quad$ this.id $=`$ <input css $\$\{$ sequence $\}>{ }^{\prime} ;$ ln $\} \backslash n \quad$ if (this.map) this.map.file $=$ this.from; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ error(message, line, column, opts $=\{ \})\{\backslash \mathrm{n}$ let result; $\backslash \mathrm{ln}$ const origin $=$ this.origin(line, column); $\backslash n \quad$ if (origin) $\{\backslash n \quad$ result $=$ new CssSyntaxError( $\backslash n \quad$ message, $\backslash n \quad$ origin.line, $\backslash n$ origin.column, $\ln \quad$ origin.source, $\ln \quad$ origin.file, $\ln \quad$ opts.plugin $\backslash n \quad ; \ln \quad\}$ else $\{\backslash n \quad$ result $=$ new CssSyntaxError(message, line, column, this.css, this.file, opts.plugin); $\mathrm{n} \quad\} \backslash n \backslash n \quad$ result.input $=\{$ line, column, source: this.css $\} ;$ In if (this.file) result.input.file $=$ this.file; $\ln \backslash n$ return result; $\backslash n \quad\} \backslash n \backslash n / * * \backslash n *$ Reads the input source map and returns a symbol position\n * in the input source (e.g., in a Sass file that was compiledln * to CSS before being passed to PostCSS).\n *\n * @ param \{number\} line - line in input CSS $\backslash \mathrm{n}$ * @ param \{number\} column - column in input CSS\n *\n * @ return \{filePosition \} position in input sourceln *\n * @exampleln * root.source.input.origin $(1,1) / /=>\{$ file: 'a.css', line: 3, column: 1$\} \backslash n * / n$ origin(line, column) $\{\backslash n \quad$ if (!this.map) return false; $\backslash n \quad$ const consumer $=$ this.map.consumer ()$;$ n $\backslash n \quad$ const from $=$ consumer.originalPositionFor $(\{$ line, column $\}$ ); $\backslash \mathrm{n}$ if (!from.source) return false; $\ln \backslash n \quad$ const result $=\{\backslash \mathrm{n} \quad$ file: this.mapResolve(from.source), , n line: from.line, $\backslash n \quad$ column: from.column, $\backslash n \quad\} ;$ n $\backslash n \quad$ const source $=$ consumer.sourceContentFor(from.source); n
 return file; $\ln \quad\}$ else $\{\backslash n \quad$ return path.resolve(this.map.consumer().sourceRoot $\|$ ' '.', file); $\ln \quad\} \backslash n\} \backslash n \backslash n / * * \backslash n *$ The CSS source identifier. Contains \{@link Input\#file\} if the user\n * set the `from` option, or \{@link Input\#id\} if they did not. \n * @type \{string $\} \backslash \mathrm{n} * \backslash \mathrm{n} *$ @exampleln * const root = postcss.parse(css, \{ from: 'a.css' \}); \n * root.source.input.from //=> \"/home/ai/a.css $\$ " $\backslash \mathrm{n} * \backslash \mathrm{n} *$ const root = postcss.parse(css); ln * root.source.input.from $/ /=>\backslash "<$ input css $1>\backslash " \backslash n * / n$ get from() $\{\backslash n \quad$ return this.file $\|$ this.id; $\backslash n\} \backslash n\} \backslash n \backslash n e x p o r t ~ d e f a u l t ~ I n p u t ; ~ \ n ", " / / ~$ @ flow\nimport tokenize from '../postcss/tokenize'; \nimport Comment from '../postcss/comment'; \nimport Parser from '../postcss/parser'; $\backslash n \backslash n e x p o r t ~ d e f a u l t ~ c l a s s ~ S a f e P a r s e r ~ e x t e n d s ~ P a r s e r ~\{~ \ n ~ t o k e n i z e() ~\{~ \ n ~ t h i s . t o k e n s ~=~$ tokenize(this.input, $\{$ ignoreErrors: true \}); n$\} \backslash \mathrm{n} \backslash \mathrm{n}$ comment(token) $\{\backslash \mathrm{n} \quad$ const node $=$ new $\operatorname{Comment}() ;$ n this.init(node, token[2], token[3]); In node.source.end $=\{$ line: token[4], column: token[5] \}; $\ln \backslash n$ let text $=$
 "; In node.raws.left = text; $\ln \quad$ node.raws.right $=" ; \backslash \mathrm{n} \quad\}$ else $\{\backslash \mathrm{n} \quad$ const match $=$
 node.raws.right $=$ match[3]; \n $\} \backslash n\} \backslash n \backslash n$ unclosedBracket ()$\} \backslash n \backslash n$ unknownWord(start) $\{\backslash n \quad$ const buffer $=$ this.tokens.slice(start, this.pos +1 ); \n this.spaces $+=$ buffer.map( $\mathrm{i}=>\mathrm{i}[1]$ ).join("); n$\} \backslash \backslash \mathrm{n} \backslash \mathrm{n}$ unexpectedClose() $\{\backslash \mathrm{n}$ this.current.raws.after $+=$ ' $\}$ '; $\backslash n\} \backslash n \backslash n$ doubleColon() $\} \backslash n \backslash n$ unnamedAtrule(node) $\{\backslash n \quad$ node.name $=" ; \backslash n\} \backslash n \backslash n$ precheckMissedSemicolon(tokens) \{\n const colon = this.colon(tokens); $\mathrm{n} \quad$ if (colon $===$ false) return; $\backslash \mathrm{n} \backslash \mathrm{n}$ let split; $\backslash \mathrm{n}$ for (split = colon -1 ; split $>=0$; split--) $\{\backslash \mathrm{n} \quad$ if (tokens[split][0] === 'word') break; $\mathrm{ln} \quad\} \backslash \mathrm{n} \quad$ for (split $-=$

1 ; split >=0; split--) \{\n if (tokens[split][0] ! == 'space') \{\n split $+=1$; $\ln \quad$ break; $\backslash n \quad\} \backslash n \quad\} \backslash n \quad$ const other $=$ tokens.splice (split, tokens.length - split); n this.decl(other); ln$\} \backslash n \backslash n$ checkMissedSemicolon() $\} \backslash n \backslash n$ endFile() \{\n if (this.current.nodes \&\& this.current.nodes.length) \{ $\backslash \mathrm{n}$ this.current.raws.semicolon $=$ this.semicolon; \n $\} \backslash n \quad$ this.current.raws.after $=($ this.current.raws.after || ") + this.spaces; $\ln \backslash n \quad$ while (this.current.parent) $\{\backslash n \quad$ this.current $=$ this.current.parent; $\backslash n \quad$ this.current.raws.after $=$ "; $\backslash n \quad\} \backslash n \quad\} \backslash n\} \backslash n ", " / /$
 safeParse(css, opts) \{\n const input = new Input(css, opts); $\ln \backslash n$ const parser = new SafeParser(input); $\ln$ parser.tokenize(); \n parser.loop(); \n\n return parser.root; $\backslash n\rangle \backslash n "$, "// @flow\n/* eslint-disable import/no-unresolved */nnimport transformDeclPairs from 'css-to-react-native';\n\nimport generateComponentId from '../utils/generateComponentId'; \nimport type \{ RuleSet, StyleSheet \} from '../types'; ${ }^{\prime}$ nimport flatten from '../utils/flatten'; \n// \$FlowFixMe\nimport parse from '../vendor/postcss-safe-parser/parse'; $\ln \backslash n l e t ~ g e n e r a t e d ~=~$ $\} ; \ln \backslash n e x p o r t$ const resetStyleCache $=()=>\{\backslash n$ generated $=\{ \} ; \backslash \mathrm{n}\} ; \backslash \mathrm{n} \backslash \mathrm{n} / * \backslash \operatorname{n}$ InlineStyle takes arbitrary CSS and generates a flat objectln */nexport default (styleSheet: StyleSheet) => \{\n class InlineStyle \{\n rules: RuleSet; \n\n constructor(rules: RuleSet) \{\n this.rules = rules; $\backslash n \quad\} \backslash n \backslash n \quad$ generateStyleObject(executionContext: Object) $\{\backslash n$ const flatCSS $=$ flatten(this.rules, executionContext).join("); \n\n const hash $=$ generateComponentId(flatCSS); $\mathrm{n} \quad$ if (!generated[hash]) $\{\backslash \mathrm{n} \quad$ const root $=$ parse(flatCSS); $\mathrm{n} \quad$ const declPairs $=[] ;$ root.each(node $=>\{$ n if (node.type $===$ 'decl') $\{\backslash n \quad$ declPairs.push([node.prop, node.value]); $\mathrm{n} \quad\}$ else if (process.env.NODE_ENV !== 'production' \& \& node.type !== 'comment') \{\n /* eslint-disable no-console */n console.warn(`Node of type \(\$\) \{node.type \} not supported as an inline style`); $\quad$ ln $\quad\}$ ); $\mathrm{ln} \quad / /$ RN currently does not support differing values for the corner radii of Imageln // components (but does for View). It is almost impossible to tell whether we'll haveln // support, so we'll just disable multiple values here.\n // https://github.com/styled-components/css-to-react-native/issues/11\n const styleObject = transformDeclPairs(declPairs, [ln 'borderRadius', \n 'borderWidth', $\mathrm{ln} \quad$ 'borderColor', ln
'borderStyle', $\ln \quad$ ]); $\mathrm{ln} \quad$ const styles $=$ styleSheet.create $(\{\backslash n \quad$ generated: styleObject, $\ln \quad\}) ;$ ln generated[hash] = styles.generated; $\backslash n \quad\} \backslash n \quad$ return generated[hash]; $\mathrm{n} \quad\} \backslash n \quad\} \backslash n \backslash n$ return InlineStyle; $\backslash n\} ; \backslash n ", " / *$ eslint-disable $* / n / * * \backslash n$ mixin-deep; https://github.com/jonschlinkert/mixin-deepln Inlined such that it will be consistently transpiled to an IE-compatible syntax. In\n The MIT License (MIT)\n\n Copyright (c) 2014-present, Jon Schlinkert. $\ln \backslash n$ Permission is hereby granted, free of charge, to any person obtaining a copyln of this software and associated documentation files (the \"Software\"), to deal\n in the Software without restriction, including without limitation the rights\n to use, copy, modify, merge, publish, distribute, sublicense, and/or sellin copies of the Software, and to permit persons to whom the Software isln furnished to do so, subject to the following conditions: $\ln \backslash n$ The above copyright notice and this permission notice shall be included in\n all copies or substantial portions of the Software.\n\n THE SOFTWARE IS PROVIDED \"AS IS\", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR\n IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, ln FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE\n AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER\n LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, n OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS
 'object' \&\& val !== null \&\& !Array.isArray(val))\n );\n\};\n\nconst isValidKey = key => \{\n return key !== '__proto__' \&\& key !== 'constructor' \&\& key !== 'prototype'; n$\}$; $\ln \backslash n f u n c t i o n ~ m i x i n(t a r g e t, ~ v a l, ~ k e y) ~\{\backslash n ~ c o n s t ~ o b j ~$
 $\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash n e x p o r t$ default function mixinDeep(target, ...rest) $\{\backslash \mathrm{n}$ for (const obj of rest) \{ $\backslash \mathrm{n} \quad$ if (isObject(obj)) $\{\backslash \mathrm{n} \quad$ for (const key in obj) \{\n if (isValidKey(key)) \{\n mixin(target, obj[key], key); $\mathrm{n} \quad\} \backslash n \quad\} \backslash n \quad\} \backslash n \quad\} \backslash n \backslash n$
 any, ln$\} ;$ \n\nexport default (props: Props, providedTheme: any, defaultProps: any = EMPTY_OBJECT) => $\{$ n return (props.theme !== defaultProps.theme \&\& props.theme) || providedTheme || defaultProps.theme; $\ln \} ; \ln ", " / /$ @flow\nimport type \{ IStyledComponent \} from '../types'; \n\nexport default function isTag(target:
\$PropertyType<IStyledComponent, 'target'>): boolean \%checks \{ $\backslash n$ return ( $\backslash \mathrm{n}$ typeof target $===$ 'string' $\& \& \backslash n$ (process.env.NODE_ENV !== 'production'ln ? target.charAt( 0 ) === target.charAt(0).toLowerCase() $\ln \quad$ : true) \n ); \n\}\n","// @flow\nimport type \{ IStyledComponent \} from '../types'; lnimport getComponentName from
 \$PropertyType<IStyledComponent, 'target'>\n): string \{\n return isTag(target) ? `styled.\$\{target\}` : $`$ Styled $\left.(\$\{\text { getComponentName(target) }\})^{`} ; \ln \right\} \backslash n ", " / /$ @flow\nimport React, $\{$ useContext, useMemo, type Element, type Context \} from 'react'; \nimport throwStyledError from '../utils/error'; ${ }^{\prime}$ nimport isFunction from
 $(($ outerTheme?: Theme $)=>$ Theme $) ;$ In\ntype Props $=\{$ nn children?: Element<any>, In theme:
 const ThemeConsumer = ThemeContext.Consumer; \n\nfunction mergeTheme(theme: ThemeArgument, outerTheme?: Theme): Theme \{\n if (!theme) \{\n return throwStyledError(14); $\ln \} \backslash \mathrm{n} \backslash \mathrm{n}$ if (isFunction(theme)) \{\n const mergedTheme = theme(outerTheme); $\ln \backslash n \quad$ if ( $\backslash n \quad$ process.env.NODE_ENV !== 'production' \&\& (mergedTheme $===$ null $\|$ Array.isArray(mergedTheme) $\|$ typeof mergedTheme !== 'object') $\mathrm{n} \quad$ ) \{ $\backslash \mathrm{n} \quad$ return throwStyledError(7); $\mathrm{ln} \quad\} \backslash n \backslash n \quad$ return mergedTheme; $\ln \quad \backslash \backslash n \backslash n$ if (Array.isArray(theme) || typeof theme !== 'object') $\{$ \n return throwStyledError $(8) ; \ln \} \backslash n \backslash n$ return outerTheme $?\{$...outerTheme, ...theme \}: theme $; \ln \} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Provide a theme to an entire react component tree via contextln $* /$ nexport default function ThemeProvider(props: Props) $\{\backslash \mathrm{n}$ const outerTheme $=$ useContext(ThemeContext); n const themeContext $=$ useMemo $(()=>$ mergeTheme(props.theme, outerTheme), [\n props.theme, $\ln$ outerTheme, $\ln ]) ; \ln \backslash n$ if (!props.children) $\{\backslash n \quad$ return null; $\backslash n\} \backslash n \backslash n$ return <ThemeContext.Provider
value $=\{$ themeContext $\}>\{$ props.children $\}</$ ThemeContext.Provider>; n$\} \backslash \mathrm{n} "$, "// @flow\nimport React, $\{$ createElement, Component \} from 'react'; \nimport hoist from 'hoist-non-react-statics'; \nimport merge from '../utils/mixinDeep'; \nimport determineTheme from '../utils/determineTheme'; $n$ nimport \{ EMPTY_ARRAY, EMPTY_OBJECT \} from '../utils/empties'; nimport generateDisplayName from
'../utils/generateDisplayName';\nimport isFunction from '../utils/isFunction'; $\operatorname{lnimport}$ isTag from
'../utils/isTag'; ${ }^{\prime}$ nimport isStyledComponent from '.../utils/isStyledComponent'; ${ }^{\prime}$ nimport \{ ThemeConsumer \} from './ThemeProvider'; \n\nimport type \{ Theme \} from './ThemeProvider'; $\operatorname{lnimport~type~}\{$ Attrs, RuleSet, Target \} from '../types'; $\ln \backslash n / /$ NOTE: no hooks available for react-native yet; $\ln / /$ if the user makes use of ThemeProvider or StyleSheetManager things will break. $\ln \backslash n / /$ Validator defaults to true if not in HTML/DOM env\nconst validAttr $=()$
 $\{\backslash \mathrm{n} \quad$ return ( $\backslash \mathrm{n} \quad<$ ThemeConsumer> $\mathrm{n} \quad\{$ (theme?: Theme) $=>\{\mathrm{n} \quad$ const $\{\backslash \mathrm{n} \quad \$$ as: transientAsProp, $\backslash n \quad$ as: renderAs, $\backslash n \quad$ forwardedComponent, $\backslash n \quad$ forwardedAs, $\backslash n$ forwardedRef, $\ln$ testID, $\ln$ style $=[], \ln \quad \ldots$ props $\backslash n \quad\}=$ this.props; $\ln \backslash n \quad$ const $\{$ defaultProps, target, shouldForwardProp $\}=$ forwardedComponent; $\backslash n \quad$ const elementToBeRendered $=\backslash n$ this.attrs.\$as || this.attrs.as || transientAsProp || renderAs || target; $\ln \backslash n \quad$ const generatedStyles $=$ this.generateAndInjectStyles(\n determineTheme(this.props, theme, defaultProps) || EMPTY_OBJECT, ln this.props $\backslash n \quad$ ) $\ln \backslash n \quad$ const isTargetTag $=$ isTag (elementToBeRendered) $; \ln$ const computedProps $=$ this.attrs !== props ? \{ ...props, ...this.attrs \} : props; $\ln \quad$ const propFilterFn $=$ shouldForwardProp || (isTargetTag \&\& validAttr); $\mathrm{n} \quad$ const propsForElement $=\{ \} ; \mathrm{n} \quad$ let key; $\backslash \mathrm{n} \backslash \mathrm{n} \quad$ for (key in computedProps) $\{\backslash \mathrm{n}$ if (key[0] === '\$' || key === 'as') continue; $\mathrm{ln} \quad$ else if (key $===$ 'forwardedAs') \{ $\mathrm{n} \quad$ propsForElement.as $=\operatorname{props}[k e y] ;$ ln $\quad\}$ else if (!propFilterFn $\|$ propFilterFn(key, validAttr)) \{\n // Don't pass through filtered tags through to native elements $\backslash n \quad$ propsForElement[key] = computedProps[key];\n $\quad\} \backslash n$ $\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ propsForElement.style $=$ typeof style $===$ 'function' ? $\mathrm{n} \quad$ (state) $=>\{$ \n return [generatedStyles].concat(style(state))\n $\quad$ ]n $\quad$ [generatedStyles].concat(style); n propsForElement.testID = testID; $\ln \backslash n \quad$ if (forwardedRef) propsForElement.ref $=$ forwardedRef; $\backslash n \quad$ if (forwardedAs) propsForElement.as = forwardedAs; $\ln \backslash n \quad$ return createElement(elementToBeRendered, propsForElement); \n $\}\} \backslash n \quad</ T h e m e C o n s u m e r>\backslash n \quad$ ); $\ln \} \backslash n \backslash n$ buildExecutionContext(theme: ?Object, props: Object, attrs: Attrs) $\{\backslash \mathrm{n} \quad$ const context $=\{\ldots$...props, theme $\} ; \ln \backslash n$ if (!attrs.length) return context; $\ln \backslash n$ this.attrs $=$
$\} ; \ln \backslash n \quad$ attrs.forEach $(\operatorname{attrDef}=>$ \{ $\backslash \mathrm{n} \quad$ let resolvedAttrDef $=$ attrDef; $\backslash n \quad$ let attr; $\backslash n \quad$ let key; $\backslash n \backslash n \quad$ if (isFunction(resolvedAttrDef)) $\{$ n $\quad$ resolvedAttrDef $=$ resolvedAttrDef(context); $\ln \quad\} \backslash n \backslash n \quad / *$ eslint-disable guard-for-in */n for (key in resolvedAttrDef) $\{\backslash \mathrm{n} \quad$ attr $=$ resolvedAttrDef[key]; $\mathrm{n} \quad$ this.attrs[key] $=$ attr; $\backslash n$ context[key] =attr; $\backslash \mathrm{n} \quad\} \backslash \mathrm{n} \quad / *$ eslint-enable $* / n \quad\}) ; \ln \backslash n \quad$ return context; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ generateAndInjectStyles(theme: any, props: any) $\{\backslash \mathrm{n}$ const $\{$ inlineStyle $\}=$ props.forwardedComponent; $\ln \backslash n$ const executionContext $=$ this.buildExecutionContext( $\backslash n$ theme, ln props, ln props.forwardedComponent.attrs\n ); $\mathrm{n} \backslash \mathrm{n}$ return inlineStyle.generateStyleObject(executionContext); n \}$\backslash \mathrm{n} \backslash n$ setNativeProps(nativeProps: Object) \{\n if (this.root ! == undefined) \{ $\mathrm{n} \quad / /$ \$FlowFixMe\n this.root.setNativeProps(nativeProps); \n \} else if (process.env.NODE_ENV !== 'production') \{\n // eslint-disable-next-line no-console\n console.warn(\n 'setNativeProps was called on a Styled Component wrapping
 createStyledNativeComponent $=($ target: Target, options: Object, rules: RuleSet $)=> \begin{cases}\text { n } & \text { const }\{\backslash \mathrm{ln} \text { attrs }= \\ \text {. }\end{cases}$ EMPTY_ARRAY, n displayName = generateDisplayName(target), ln ParentComponent $=$ StyledNativeComponent, $\backslash \mathrm{n} \quad\}=$ options; $\backslash n \backslash n \quad$ const isClass $=$ !isTag(target); In const isTargetStyledComp $=$ isStyledComponent(target); $\ln \backslash \mathrm{n} / /$ \$FlowFixMe\n const WrappedStyledNativeComponent =
React.forwardRef((props, ref) => (ln <ParentComponentln $\quad$...props $\} \backslash n$ forwardedComponent=\{WrappedStyledNativeComponent $\} \backslash n \quad$ forwardedRef=\{ref $\} \backslash \mathrm{n} \quad />\backslash n \quad)) ; \ln \backslash n \quad$ const finalAttrs = $\mathrm{n} \quad / /$ \$FlowFixMeln isTargetStyledComp \&\& target.attrs\n ? Array.prototype.concat(target.attrs, attrs).filter(Boolean) $\ln \quad:$ attrs; $\ln \backslash n \quad / /$ eslint-disable-next-line preferdestructuring $\backslash n$ let shouldForwardProp = options.shouldForwardProp; $\ln \backslash \mathrm{n}$ // \$FlowFixMeln if (isTargetStyledComp \& \& target.shouldForwardProp) \{ $\backslash \mathrm{n} \quad$ if (shouldForwardProp) \{ n // compose nested shouldForwardProp calls $\operatorname{shouldForwardProp~}=($ prop, filterFn, elementToBeCreated $)=>$ n // \$FlowFixMe\n target.shouldForwardProp(prop, filterFn, elementToBeCreated) \&\& options.shouldForwardProp(prop, filterFn, elementToBeCreated); $\ln \quad\}$ else $\{\backslash n \quad / /$ eslint-disable-next-line prefer-destructuring $\backslash n \quad$ shouldForwardProp $=$ target.shouldForwardProp; $\backslash n \quad\} \backslash n \quad\} \backslash n \backslash n \quad / * * \backslash n \quad *$ forwardRef creates a new interim component, which we'll take advantage of $\backslash \mathrm{n}$ * instead of extending ParentComponent to create _another_interim class $\ln \quad * / n \backslash n \quad / / \$ F l o w F i x M e \backslash n ~ W r a p p e d S t y l e d N a t i v e C o m p o n e n t . a t t r s ~=~$ finalAttrs; $\ln \backslash n \quad$ WrappedStyledNativeComponent.displayName = displayName; $\ln \backslash n \quad / /$ \$FlowFixMeln WrappedStyledNativeComponent.shouldForwardProp = shouldForwardProp; \n\n // \$FlowFixMeln WrappedStyledNativeComponent.inlineStyle = new InlineStyle(\n // \$FlowFixMe\n isTargetStyledComp ? target.inlineStyle.rules.concat(rules) : rules\n ); $\ln \backslash \mathrm{n} \quad / /$ \$FlowFixMe\n
WrappedStyledNativeComponent.styledComponentId = 'StyledNativeComponent'; ln // \$FlowFixMeln WrappedStyledNativeComponent.target = isTargetStyledComp\n ? // \$FlowFixMeln target.target\n : target; Ln // \$FlowFixMeln WrappedStyledNativeComponent.withComponent = function withComponent(tag: Target) $\{\backslash \mathrm{n}$ const $\{$ displayName: _, componentId: _ , ...optionsToCopy $\}=$ options; $\backslash \mathrm{n}$ const newOptions $=$ $\{\backslash n \quad$...optionsToCopy, $\ln \quad$ attrs: finalAttrs, $\ln \quad$ ParentComponent, $\ln \quad\} ;$ ln $\backslash n \quad$ return createStyledNativeComponent(tag, newOptions, rules); \n $\quad$; $\ln \backslash n \quad / / \$ F l o w F i x M e \backslash n ~$ Object.defineProperty(WrappedStyledNativeComponent, 'defaultProps', $\{\backslash \mathrm{n} \quad$ get ()$\{\backslash \mathrm{n}$ return this._foldedDefaultProps; $\backslash n \quad\}, \ln \backslash n \quad \operatorname{set}(\mathrm{obj})\{\backslash \mathrm{n} \quad / / \$$ FlowFixMe\n this._foldedDefaultProps $=$ isTargetStyledComp ? merge(\{\}, target.defaultProps, obj) : obj; \n \}, \n \}); \n\n if (isClass) \{\n hoist(WrappedStyledNativeComponent, (target: any), \{\n // all SC-specific things should not be hoisted\n attrs: true, $\ln$ displayName: true, $\ln \quad$ shouldForwardProp: true, $\ln \quad$ inlineStyle: true, $\ln$ styledComponentId: true, $\ln \quad$ target: true, $\ln \quad$ withComponent: true, $\ln \quad\}) ; \ln \quad\} \backslash n \backslash n \quad$ return WrappedStyledNativeComponent; $\ln \} ;$ In\n return createStyledNativeComponent; $\backslash n\} ;$ ln","// @flow\nimport type $\{$ Interpolation \} from '../types'; $\ln \backslash n e x p o r t ~ d e f a u l t ~(\ n ~ s t r i n g s: ~ A r r a y<s t r i n g>, ~ I n ~ i n t e r p o l a t i o n s: ~$ Array<Interpolation>\n): Array<Interpolation> $=>\{$ nn const result $=[$ strings[0] $] ; \ln \backslash$ n for $($ let $\mathrm{i}=0$, len $=$ interpolations.length; $\mathrm{i}<$ len; $\mathrm{i}+=1$ ) $\{\backslash \mathrm{n} \quad$ result.push(interpolations[i], strings[ $[\mathrm{i}+1]$ ); ln$\} \backslash \mathrm{n} \backslash \mathrm{n}$ return result; $\ln \} ; \backslash$ n","// @flow\nimport interleave from '../utils/interleave'; nimport isPlainObject from
'../utils/isPlainObject'; /nimport \{ EMPTY_ARRAY \} from '../utils/empties'; ${ }^{\prime}$ nimport isFunction from '../utils/isFunction';\nimport flatten from '../utils/flatten'; $\operatorname{lnimport~type~\{ ~Interpolation,~RuleSet,~Styles~\} ~from~}$ '../types'; $\ln \backslash n / * * \backslash n *$ Used when flattening object styles to determine if we shouldln * expand an array of styles. ln */nconst addTag $=\arg \Rightarrow>\{\mathrm{n}$ if (Array.isArray $(\arg )$ ) \{ $\backslash \mathrm{n} / /$ eslint-disable-next-line no-param-reassign\n arg.isCss = true; $\backslash \mathrm{n}\} \backslash \mathrm{n}$ return arg; nn$\} ;$ In\nexport default function $\operatorname{css}$ (styles: Styles, ...interpolations:
Array<Interpolation>): RuleSet \{\n if (isFunction(styles) \| isPlainObject(styles)) \{\n // \$FlowFixMeln return addTag(flatten(interleave(EMPTY_ARRAY, [styles, ...interpolations])) ); $\ln \} \backslash n \backslash n$ if (interpolations.length $===0$ $\& \&$ styles.length $===1 \& \&$ typeof styles[0] === 'string') \{\n // \$FlowFixMe\n return styles; ln \}\n\n // \$FlowFixMe\n return addTag(flatten(interleave(styles, interpolations))); ln \} nn ","// @ flow\nimport \{ isValidElementType \} from 'react-is';\nimport css from './css'; nimport throwStyledError from '../utils/error';ไnimport
 constructWithOptions(\n componentConstructor: Function, $\backslash n$ tag: Target, $\backslash \mathrm{n}$ options: Object = EMPTY_OBJECT\n) \{\n if (!isValidElementType(tag)) \{\n return throwStyledError(1, String(tag)); ln$\} \backslash n \backslash n / *$ This is callable directly as a template function */n // \$FlowFixMe: Not typed to avoid destructuring arguments\n const templateFunction $=(\ldots$ args $)=>$ componentConstructor(tag, options, css(...args)); $\ln \backslash n / *$ If config methods are called, wrap up a new template function and merge options */nn templateFunction.withConfig $=$ config $=>\backslash n$ constructWithOptions(componentConstructor, tag, \{ ...options, ...config \}); \n\n /* Modify/inject new props at runtime $* / n$ templateFunction.attrs $=$ attrs $=>\backslash$ n constructWithOptions(componentConstructor, tag, $\{\backslash n$ ...options, $\ln \quad$ attrs: Array.prototype.concat(options.attrs, attrs).filter(Boolean), $\ln \quad\}$ ); $\ln \backslash n$ return templateFunction; $\ln \} \backslash n$ ","// @flow\nimport React, $\{$ useContext, type AbstractComponent \} from 'react'; lnimport hoistStatics from 'hoist-non-react-statics'; nimport \{ ThemeContext \} from '../models/ThemeProvider'; $\operatorname{lnimport}$ determineTheme from '../utils/determineTheme'; \nimport getComponentName from
'../utils/getComponentName'; $\ln \backslash n / /$ NOTE: this would be the correct signature: $\ln / /$ export default <Config: \{ theme?: any \}, Instance>(\n// Component: AbstractComponent<Config, Instance>\n// ): AbstractComponent<\$Diff<Config, $\{$ theme?: any \}> \& \{ theme?: any \}, Instance $>\backslash n / / n \mathrm{n} / /$ but the old build system tooling doesn't support the syntax\n\nexport default (Component: AbstractComponent<*, *>) => \{\n // \$FlowFixMe This should be React.forwardRef<Config, Instance>\n const WithTheme $=$ React.forwardRef((props, ref) $=>\{$ ln const theme $=$ useContext(ThemeContext); $\ln / / \$$ FlowFixMe defaultProps isn't declared so it can be inferrableln const \{ defaultProps $\}=$ Component; $\ln \quad$ const themeProp $=$ determineTheme(props, theme, defaultProps); $\ln \backslash n \quad$ if (process.env.NODE_ENV !== 'production' \&\& themeProp === undefined) \{ n // eslint-disable-next-line noconsoleln console.warn(ln `[withTheme] You are not using a ThemeProvider nor passing a theme prop or a theme in defaultProps in component class \"\$\{getComponentName( \(\backslash n \quad\) Componentln ) \}\"`\n $) ; \backslash n \quad\} \backslash n \backslash n$ return <Component $\{\ldots$ props $\}$ theme $=\{$ themeProp $\}$ ref $=\{$ ref $\} />;$ nn $\}) ;$ In $\backslash n$ hoistStatics(WithTheme, Component); $\ln \backslash n$ WithTheme.displayName = `WithTheme(\$ $\{$ getComponentName(Component) $\})^{\prime} ; \ln \backslash n$ return WithTheme; ln$\} ;$ \n","// @flow\nimport $\{$ useContext \} from 'react';\nimport $\{$ ThemeContext \} from '../models/ThemeProvider'; \n\nconst useTheme = () => useContext(ThemeContext); In\nexport default useTheme; $\ln$ ","// @flow\n\n/* eslint-disable import/no-unresolved */nimport reactPrimitives from 'reactprimitives'; $\ln \backslash n i m p o r t ~ \_I n l i n e S t y l e ~ f r o m ~ ' . . / m o d e l s / I n l i n e S t y l e ' ; \ n i m p o r t ~ \_S t y l e d N a t i v e C o m p o n e n t ~ f r o m ~$
 '../constructors/constructWithOptions'; \nimport ThemeProvider, \{ ThemeConsumer, ThemeContext \} from '../models/ThemeProvider';\nimport withTheme from '../hoc/withTheme';\nimport useTheme from
 '../types'; \n\nconst InlineStyle = _InlineStyle(reactPrimitives.StyleSheet); \nconst StyledNativeComponent = _StyledNativeComponent(InlineStyle); \nconst styled = (tag: Target) => constructWithOptions(StyledNativeComponent, tag); $\ln \backslash \mathrm{n} / *$ React native lazy-requires each of these modules for some reason, so let's $\backslash n *$ assume it's for a good reason and not eagerly load them all */ nconst aliases $=$ 'Image Text Touchable View '; $\backslash n \backslash n / *$ Define a getter for each alias which simply gets the reactNative componentln * and passes it to styled */naliases.split( $\wedge \backslash s+/ \mathrm{m})$.forEach(alias $=>\backslash$ n Object.defineProperty(styled, alias, $\{\backslash \mathrm{n}$ enumerable:
 isStyledComponent, ThemeProvider, ThemeConsumer, ThemeContext, withTheme, useTheme \}; \nexport default
 enerateAlphabeticName","name","x","Math","abs","replace","SEED","phash","h","i","length","charCodeAt","hash" ,"str","getComponentName","target","process","env","NODE_ENV","displayName","isFunction","test","isStateless Function","prototype","isReactComponent","toString","Object","call","typeOf","isStyledComponent","styledComp onentId","SC_ATTR","REACT_APP_SC_ATTR","SC_ATTR_ACTIVE","SC_ATTR_VERSION","SC_VERSIO N","__VERSION__","SPLITTER","IS_BROWSER","window","DISABLE_SPEEDY","Boolean","SC_DISABLE_ SPEEDY","REACT_APP_SC_DISABLE_SPEEDY","EMPTY_ARRAY","freeze","EMPTY_OBJECT","ERRORS ","errorMap","format","a","b","c","len","push","forEach","d","throwStyledComponentsError","interpolations","Erro r","join","trim","makeGroupedTag","tag","DefaultGroupedTag","BASE_SIZE","groupSizes","Uint32Array","index OfGroup","group","index","insertRules","rules","oldBuffer","oldSize","newSize","throwStyledError","set","ruleInd ex","1","insertRule","clearGroup","startIndex","endIndex","deleteRule","getGroup","css","getRule","MAX_SMI","g roupIDRegister","Map","reverseRegister","nextFreeGroup","getGroupForId","id","has","get","getIdForGroup","set GroupForId","SELECTOR","MARKER_RE","RegExp","outputSheet","sheet","getTag","undefined","names","size ","selector","content","rehydrateNamesFromContent","split","registerName","rehydrateSheetFromTag","style","part s","textContent","part","marker","match","parseInt","rehydrateSheet","nodes","document","querySelectorAll","nod e","getAttribute","parentNode","removeChild","getNonce","__webpack_nonce__","ELEMENT_TYPE","findLastSt yleTag","childNodes","child","nodeType","hasAttribute","makeStyleTag","head","parent","createElement","prevSt yle","nextSibling","setAttribute","nonce","insertBefore","getSheet","styleSheets","ownerNode","makeTag","isServe r","useCSSOMInjection","VirtualTag","CSSOMTag","TextTag","element","appendChild","createTextNode","rule", "_error","cssRules","cssText","refNode","_target","splice","SHOULD_REHYDRATE","defaultOptions","StyleShe et","registerId","options","globalStyles","gs","server","reconstructWithOptions","withNames","allocateGSInstance" ,"hasNameForId","groupNames","Set","add","clearNames","clear","clearRules","clearTag","delimiter","needle","to Sheet","block","e","ruleSheet","context","selectors","parents","line","column","ns","depth","at","COMMENT_REG EX","COMPLEX_SELECTOR_PREFIX","createStylisInstance","plugins","stylis","Stylis","parsingRules","returnR ulesPlugin","parsedRules","parseRulesPlugin","insertRulePlugin","_componentId","_selector","_selectorRegexp"," _consecutiveSelfRefRegExp","selfReferenceReplacer","offset","string","indexOf","selfReferenceReplacementPlugi n","_","lastIndexOf","use","stringifyRules","prefix","componentId","flatCSS","cssStr","reduce","acc","plugin","Sty leSheetContext","React","createContext","StyleSheetConsumer","Consumer","StylisContext","StylisConsumer","m asterSheet","masterStylis","Keyframes","inject","styleSheet","stylisInstance","resolvedName","getName","uppercas eCheck","uppercasePattern","msPattern","prefixAndLowerCase","char","toLowerCase","hyphenateStyleName","ad dUnitIfNeeded","value","unitless","isFalsish","chunk","objToCssArray","obj","prevKey","key","hasOwnProperty", "Array","isArray","isCss","hyphenate","isPlainObject","flatten","executionContext","ruleSet","result","isElement"," console","warn","printed","warnOnce","message","SINGLE_QUOTE","DOUBLE_QUOTE","BACKSLASH","SL ASH","NEWLINE","SPACE","FEED","TAB","CR","OPEN_SQUARE","CLOSE_SQUARE","OPEN_PARENTH ESES","CLOSE_PARENTHESES","OPEN_CURLY","CLOSE_CURLY","SEMICOLON","ASTERISK","COLO N","AT","RE_AT_END","RE_WORD_END","RE_BAD_BRACKET","tokenize","input","tokens","valueOf","ign ore","ignoreErrors","next","quote","lines","last","escape","nextLine","nextOffset","escaped","escapePos","prev","n" ,"pos","unclosed","what","error","slice","lastIndex","HIGHLIGHT_THEME","brackets","comment","color","termi nalHighlight","Input","token","map","CssSyntaxError","source","file","reason","setMessage","captureStackTrace"," showSourceCode","supportsColor","start","max","end","min","maxWidth","number","padded","gutter","spacing"," defaultRaw","colon","indent","beforeDecl","beforeRule","beforeOpen","beforeClose","beforeComment","after","e mptyBody","commentLeft","commentRight","capitalize","toUpperCase","Stringifier","builder","stringify","semicol on","type","root","body","raws","left","raw","right","text","decl","between","prop","rawValue","important","atrule" ,"params","afterName","before","own","detect","first","rawCache","beforeAfter","method","walk","rawSemicolon", "rawEmptyBody","rawIndent","p","rawBeforeComment","walkComments","rawBeforeDecl","walkDecls","rawBef oreRule","rawBeforeClose","rawBeforeOpen","rawColon","buf","step","cloneNode","cloned","constructor","j","No
de","defaults","opts","positionBy","data","remove","stringifier","clone","overrides","cloneBefore","cloneAfter","ins ertAfter","replaceWith","moveTo","newParent","cleanRaws","append","moveBefore","otherNode","moveAfter","to JSON","fixed","defaultType","keepBetween","positionInside","word","removeSelf","cleanStyles","val","Declaratio n","Comment","Parser","Root","current","spaces","tokenizer","loop","emptyRule","other","endFile","init","Rule"," bracket","pop","unclosedBracket","unknownWord","spacesFromEnd","shift","spacesFromStart","precheckMissedS emicolon","stringFrom","cache","checkMissedSemicolon","AtRule","unnamedAtrule","open","unexpectedClose"," unclosedBlock","clean","all","lastTokenType","from","doubleColon","founded","parse","safe","parser","cleanSourc e","Container","each","callback","lastEach","indexes","walkRules","walkAtRules","children","normalize","prepend ","reverse","unshift","exist","removeAll","replaceValues","pattern","props","fast","every","condition","some","sam ple","processed","rebuild","fix","eachInside","eachDecl","eachRule","eachAtRule","eachComment","list","separato rs","array","func","letter","space","comma","values","sep","Warning","opt","Result","processor","messages","lastPl ugin","postcssPlugin","warning","warnings","filter","isPromise","then","LazyResult","stringified","inline","syntax", "sync","onFulfilled","onRejected","async","handleError","postcssVersion","pluginName","pluginVer","runtimeVer ","version","err","asyncTick","resolve","reject","promise","run","Promise","processing","Processor","concat","norm alized","postcss","toResult","lazy","prevMap","sequence","path","origin","consumer","originalPositionFor","mapR esolve","sourceContentFor","sourceRoot","SafeParser","buffer","safeParse","generated","InlineStyle","generateStyl eObject","generateComponentId","declPairs","styleObject","transformDeclPairs","styles","create","isObject","isVal idKey","mixin","mixinDeep","rest","providedTheme","defaultProps","theme","isTag","charAt","generateDisplayNa me","ThemeContext","ThemeConsumer","mergeTheme","outerTheme","mergedTheme","ThemeProvider","useCon text","themeContext","useMemo","validAttr","StyledNativeComponent","attrs","render","transientAsProp","\$as","r enderAs","as","forwardedComponent","forwardedAs","forwardedRef","testID","shouldForwardProp","elementToB eRendered","generatedStyles","generateAndInjectStyles","determineTheme","isTargetTag","computedProps","prop FilterFn","propsForElement","state","ref","buildExecutionContext","attrDef","resolvedAttrDef","attr","inlineStyle", "setNativeProps","nativeProps","Component","createStyledNativeComponent","ParentComponent","isClass","isTar getStyledComp","WrappedStyledNativeComponent","forwardRef","finalAttrs","filterFn","elementToBeCreated"," withComponent","__","optionsToCopy","newOptions","defineProperty","_foldedDefaultProps","merge","hoist","str ings","addTag","arg","interleave","constructWithOptions","componentConstructor","isValidElementType","templat eFunction","withConfig","config","WithTheme","themeProp","hoistStatics","useTheme","_InlineStyle","reactPrimi tives","_StyledNativeComponent","styled","aliases","alias","enumerable","configurable"],"mappings":";;;;;;;;;;;;;;; AAAA;;AACA;AAEA,IAAMA,aAAa,GAAG,UAAtB;AAEA;;;AAEA,IAAMC,WAAW,GAAG,EAApB;AAEA;; AACA,IAAMC,iBAAiB,GAAG,SAApBA,iBAAoB,CAACC,IAAD;AAAA,SACxBC,MAAM,CAACC,YAAP,CA AoBF,IAAI,IAAIA,IAAI,GAAG,EAAP,GAAY,EAAZ,GAAiB,EAArB,CAAxB,CADwB;AAAA,CAA1B;AAGA;; ;AACe,SAASG,sBAAT,CAAgCH,IAAhC,EAAsD;AACnE,MAAII,IAAI,GAAG,EAAX;AACA,MAAIC,CAAJ;A AEA;;AACA,OAAKA,CAAC,GAAGC,IAAI,CAACC,GAAL,CAASP,IAAT,CAAT,EAAyBK,CAAC,GAAGP,W AA7B,EAA0CO,CAAC,GAAIA,CAAC,GAAGP,WAAL,GAAoB,CAAIE,EAAqE;AACnEM,IAAAA,IAAI,GAA GL,iBAAiB,CAACM,CAAC,GAAGP,WAAL,CAAjB,GAAqCM,IAA5C;AACD;;AAED,SAAO,CAACL,iBAAiB, CAACM,CAAC,GAAGP,WAAL,CAAjB,GAAqCM,IAAtC,EAA4CI,OAA5C,CAAoDX,aAApD,EAAmE,OAAnE ,CAAP;AACD;;ACxBD;;AACA;AAEA,AAAO,IAAMY,IAAI,GAAG,IAAb;AAGP;AACA;;AACA,AAAO,IAAM C,KAAK,GAAG,SAARA,KAAQ,CAACC,CAAD,EAAYN,CAAZ,EAAkC;AACrD,MAAIO,CAAC,GAAGP,CA AC,CAACQ,MAAV;;AAEA,SAAOD,CAAP,EAAU;AACRD,IAAAA,CAAC,GAAIA,CAAC,GAAG,EAAL,GAA WN,CAAC,CAACS,UAAF,CAAa,EAAEF,CAAf,CAAf;AACD;;AAED,SAAOD,CAAP;AACD,CARM;;AAWP,A AAO,IAAMI,IAAI,GAAG,SAAPA,IAAO,CAACV,CAAD,EAAuB;AACzC,SAAOK,KAAK,CAACD,IAAD,EAA OJ,CAAP,CAAZ;AACD,CAFM;;ACnBP;AAKA,2BAAe,UAACW,GAAD,EAAyB;AACtC,SAAOb,sBAAsB,CA ACY,IAAI,CAACC,GAAD,CAAJ,KAAc,CAAf,CAA7B;AACD,CAFD;;ACLA;AAGA,AAAe,SAASC,gBAAT,C ACbC,MADa,EAEL;AACR,SACE,CAACC,OAAO,CAACC,GAAR,CAAYC,QAAZ,KAAyB,YAAzB,GAAwC,O AAOH,MAAP,KAAkB,QAAIB,IAA8BA,MAAtE,GAA+E,KAAhF;AAEAA,EAAAA,MAAM,CAACI,WAFP;AA IAJ,EAAAA,MAAM,CAACd,IAJP,IAKA,WANF;AAQD;;ACdD;AACA,AAAe,SAASmB,UAAT,CAAoBC,IAAp B,EAAgD;AAC7D,SAAO,OAAOA,IAAP,KAAgB,UAAvB;AACD;;ACHD;AACA,AAAe,SAASC,mBAAT,CAA

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F,GAAG,CAAC3E,UAAJ,CAAeqS,IAAf,CAAP;;AACA,cAAInT,IAAI,KAAK2R,OAAb,EAAsB;AACpBIE,YAA AA,MAAM,GAAG0F,IAAT;AACA/G,YAAAA,IAAI,IAAI,CAAR;AACD;AACF,SAPD,QAQEpM,IAAI,KAAK4 R,KAAT,IACA5R,IAAI,KAAK2R,OADT,IAEA3R,IAAI,KAAK8R,GAFT,IAGA9R,IAAI,KAAK+R,EAHT,IAIA/ R,IAAI,KAAK6R,IAZX;;AAeAkB,QAAAA,MAAM,CAACtP,IAAP,CAAY,CAAC,OAAD,EAAUgC,GAAG,CA ACyO,KAAJ,CAAUJ,GAAV,EAAeX,IAAf,CAAV,CAAZ;AACAW,QAAAA,GAAG,GAAGX,IAAI,GAAG,CAA b;AACA;;AAEF,WAAKnB,WAAL;AACEe,QAAAA,MAAM,CAACtP,IAAP,CAAY,CAAC,GAAD,EAAM,GAA N,EAAW2I,IAAX,EAAiB0H,GAAG,GAAGrG,MAAvB,CAAZ;AACA;;AAEF,WAAKwE,YAAL;AACEc,QAAA A,MAAM,CAACtP,IAAP,CAAY,CAAC,GAAD,EAAM,GAAN,EAAW2I,IAAX,EAAiB0H,GAAG,GAAGrG,MA AvB,CAAZ;AACA;;AAEF,WAAK2E,UAAL;AACEW,QAAAA,MAAM,CAACtP,IAAP,CAAY,CAAC,GAAD,E AAM,GAAN,EAAW2I,IAAX,EAAiB0H,GAAG,GAAGrG,MAAvB,CAAZ;AACA;;AAEF,WAAK4E,WAAL;AA CEU,QAAAA,MAAM,CAACtP,IAAP,CAAY,CAAC,GAAD,EAAM,GAAN,EAAW2I,IAAX,EAABB0H,GAAG,G AAGrG,MAAvB,CAAZ;AACA;;AAEF,WAAK+E,KAAL;AACEO,QAAAA,MAAM,CAACtP,IAAP,CAAY,CAA C,GAAD,EAAM,GAAN,EAAW2I,IAAX,EAAiB0H,GAAG,GAAGrG,MAAvB,CAAZ;AACA;;AAEF,WAAK6E, SAAL;AACES,QAAAA,MAAM,CAACtP,IAAP,CAAY,CAAC,GAAD,EAAM,GAAN,EAAW2I,IAAX,EAAiB0 H,GAAG,GAAGrG,MAAvB,CAAZ;AACA;;AAEF,WAAKyE,gBAAL;AACE0B,QAAAA,IAAI,GAAGb,MAAM, CAACIS,MAAP,GAAgBkS,MAAM,CAACA,MAAM,CAACIS,MAAP,GAAgB,CAAjB,CAAN,CAA0B,CAA1B, CAAhB,GAA+C,EAAtD;AACAgT,QAAAA,CAAC,GAAGpO,GAAG,CAAC3E,UAAJ,CAAegT,GAAG,GAAG, CAArB,CAAJ;;AACA,YACEF,IAAI,KAAK,KAAT,IACAC,CAAC,KAAKtC,YADN,IAEAsC,CAAC,KAAKrC,Y AFN,IAGAqC,CAAC,KAAKjC,KAHN,IAIAiC,CAAC,KAAKIC,OAJN,IAKAkC,CAAC,KAAK/B,GALN,IAMA +B,CAAC,KAAKhC,IANN,IAOAgC,CAAC,KAAK9B,EARR,EASE;AACAoB,UAAAA,IAAI,GAAGW,GAAP;; AACA,aAAG;AACDJ,YAAAA,OAAO,GAAG,KAAV;AACAP,YAAAA,IAAI,GAAG1N,GAAG,CAACkI,OAAJ, CAAY,GAAZ,EAAiBwF,IAAI,GAAG,CAAxB,CAAP;;AACA,gBAAIA,IAAI,KAAK,CAAC,CAAd,EAAiB;AAC f,kBAAIF,MAAJ,EAAY;AACVE,gBAAAA,IAAI,GAAGW,GAAP;AACA;AACD,eAHD,MAGO;AACLC,gBAA AA,QAAQ,CAAC,SAAD,CAAR;AACD;AACF;;AACDJ,YAAAA,SAAS,GAAGR,IAAZ;;AACA,mBAAO1N,GA AG,CAAC3E,UAAJ,CAAe6S,SAAS,GAAG,CAA3B,MAAkClC,SAAzC,EAAoD;AACIDkC,cAAAA,SAAS,IAAI ,CAAb;AACAD,cAAAA,OAAO,GAAG,CAACA,OAAX;AACD;AACF,WAhBD,QAgBSA,OAhBT;;AAkBAX,U AAAA,MAAM,CAACtP,IAAP,CAAY,CACV,UADU,EAEVgC,GAAG,CAACyO,KAAJ,CAAUJ,GAAV,EAAeX, IAAI,GAAG,CAAtB,CAFU,EAGV/G,IAHU,EAIV0H,GAAG,GAAGrG,MAJI,EAKVrB,IALU,EAMV+G,IAAI,G AAG1F,MANG,CAAZ;AAQAqG,UAAAA,GAAG,GAAGX,IAAN;AACD,SAtCD,MAsCO;AACLA,UAAAA,IA AI,GAAG1N,GAAG,CAACkI,OAAJ,CAAY,GAAZ,EAAiBmG,GAAG,GAAG,CAAvB,CAAP;AACA9M,UAAA A,OAAO,GAAGvB,GAAG,CAACyO,KAAJ,CAAUJ,GAAV,EAAeX,IAAI,GAAG,CAAtB,CAAV;;AAEA,cAAI A,IAAI,KAAK,CAAC,CAAV,IAAeP,cAAc,CAACpR,IAAf,CAAoBwF,OAApB,CAAnB,EAAiD;AAC/C+L,YAA AA,MAAM,CAACtP,IAAP,CAAY,CAAC,GAAD,EAAM,GAAN,EAAW2I,IAAX,EAAiB0H,GAAG,GAAGrG,M AAvB,CAAZ;AACD,WAFD,MAEO;AACLsF,YAAAA,MAAM,CAACtP,IAAP,CAAY,CAAC,UAAD,EAAauD, OAAb,EAAsBoF,IAAtB,EAA4B0H,GAAG,GAAGrG,MAAIC,EAA0CrB,IAA1C,EAAgD+G,IAAI,GAAG1F,MA AvD,CAAZ;AACAqG,YAAAA,GAAG,GAAGX,IAAN;AACD;AACF;;AAED;;AAEF,WAAKhB,iBAAL;AACE Y,QAAAA,MAAM,CAACtP,IAAP,CAAY,CAAC,GAAD,EAAM,GAAN,EAAW2I,IAAX,EAABBOH,GAAG,GA AGrG,MAAvB,CAAZ;AACA;;AAEF,WAAK8D,YAAL;AACA,WAAKC,YAAL;AACE4B,QAAAA,KAAK,GA AGpT,IAAI,KAAKuR,YAAT,GAAwB,GAAxB,GAA8B,GAAtC;AACA4B,QAAAA,IAAI,GAAGW,GAAP;;AAC A,WAAG;AACDJ,UAAAA,OAAO,GAAG,KAAV;AACAP,UAAAA,IAAI,GAAG1N,GAAG,CAACkI,OAAJ,CA AYyF,KAAZ,EAAmBD,IAAI,GAAG,CAA1B,CAAP;;AACA,cAAIA,IAAI,KAAK,CAAC,CAAd,EAAiB;AACf,g BAAIF,MAAJ,EAAY;AACVE,cAAAA,IAAI,GAAGW,GAAG,GAAG,CAAb;AACA;AACD,aAHD,MAGO;AAC LC,cAAAA,QAAQ,CAAC,OAAD,CAAR;AACD;AACF;;AACDJ,UAAAA,SAAS,GAAGR,IAAZ;;AACA,iBAA O1N,GAAG,CAAC3E,UAAJ,CAAe6S,SAAS,GAAG,CAA3B,MAAkClC,SAAzC,EAAoD;AACIDkC,YAAAA,S AAS,IAAI,CAAb;AACAD,YAAAA,OAAO,GAAG,CAACA,OAAX;AACD;AACF,SAhBD,QAgBSA,OAhBT;;A AkBA1M,QAAAA,OAAO,GAAGvB,GAAG,CAACyO,KAAJ,CAAUJ,GAAV,EAAeX,IAAI,GAAG,CAAtB,CAA V;AACAE,QAAAA,KAAK,GAAGrM,OAAO,CAACE,KAAR,CAAc,IAAd,CAAR;AACAoM,QAAAA,IAAI,GA AGD,KAAK,CAACxS,MAAN,GAAe,CAAtB;;AAEA,YAAIyS,IAAI,GAAG,CAAX,EAAc;AACZE,UAAAA,QA

AQ,GAAGpH,IAAI,GAAGkH,IAAIB;AACAG,UAAAA,UAAU,GAAGN,IAAI,GAAGE,KAAK,CAACC,IAAD,C AAL,CAAYzS,MAAhC;AACD,SAHD,MAGO;AACL2S,UAAAA,QAAQ,GAAGpH,IAAX;AACAqH,UAAAA,U AAU,GAAGhG,MAAb;AACD;;AAEDsF,QAAAA,MAAM,CAACtP,IAAP,CAAY,CACV,QADU,EAEVgC,GAA G,CAACyO,KAAJ,CAAUJ,GAAV,EAAeX,IAAI,GAAG,CAAtB,CAFU,EAGV/G,IAHU,EAIV0H,GAAG,GAAG rG,MAJI,EAKV+F,QALU,EAMVL,IAAI,GAAGM,UANG,CAAZ;AASAhG,QAAAA,MAAM,GAAGgG,UAAT; AACArH,QAAAA,IAAI,GAAGoH,QAAP;AACAM,QAAAA,GAAG,GAAGX,IAAN;AACA;;AAEF,WAAKV,E AAL;AACEC,QAAAA,SAAS,CAACyB,SAAV,GAAsBL,GAAG,GAAG,CAA5B;AACApB,QAAAA,SAAS,CAA CIR,IAAV,CAAeiE,GAAf;;AACA,YAAIiN,SAAS,CAACyB,SAAV,KAAwB,CAA5B,EAA+B;AAC7BhB,UAAA A,IAAI,GAAG1N,GAAG,CAAC5E,MAAJ,GAAa,CAApB;AACD,SAFD,MAEO;AACLsS,UAAAA,IAAI,GAAG T,SAAS,CAACyB,SAAV,GAAsB,CAA7B;AACD;;AACDpB,QAAAA,MAAM,CAACtP,IAAP,CAAY,CAAC,SA AD,EAAYgC,GAAG,CAACyO,KAAJ,CAAUJ,GAAV,EAAeX,IAAI,GAAG,CAAtB,CAAZ,EAAsC/G,IAAtC,EA A4C0H,GAAG,GAAGrG,MAAID,EAA0DrB,IAA1D,EAAgE+G,IAAI,GAAG1F,MAAvE,CAAZ;AACAqG,QAA AA,GAAG,GAAGX,IAAN;AACA;;AAEF,WAAK1B,SAAL;AACE0B,QAAAA,IAAI,GAAGW,GAAP;AACAP, QAAAA,MAAM,GAAG,IAAT;;AACA,eAAO9N,GAAG,CAAC3E,UAAJ,CAAeqS,IAAI,GAAG,CAAtB,MAA6 B1B,SAApC,EAA+C;AAC7C0B,UAAAA,IAAI,IAAI,CAAR;AACAI,UAAAA,MAAM,GAAG,CAACA,MAAV; AACD;;AACDvT,QAAAA,IAAI,GAAGyF,GAAG,CAAC3E,UAAJ,CAAeqS,IAAI,GAAG,CAAtB,CAAP;;AAC A,YACEI,MAAM,IACLvT,IAAI,KAAK0R,KAAT,IACC1R,IAAI,KAAK4R,KADV,IAEC5R,IAAI,KAAK2R,OA FV,IAGC3R,IAAI,KAAK8R,GAHV,IAIC9R,IAAI,KAAK+R,EAJV,IAKC/R,IAAI,KAAK6R,IAPb,EAQE;AACA sB,UAAAA,IAAI,IAAI,CAAR;AACD;;AACDJ,QAAAA,MAAM,CAACtP,IAAP,CAAY,CAAC,MAAD,EAASgC ,GAAG,CAACyO,KAAJ,CAAUJ,GAAV,EAAeX,IAAI,GAAG,CAAtB,CAAT,EAAmC/G,IAAnC,EAAyC0H,GA AG,GAAGrG,MAA/C,EAAuDrB,IAAvD,EAA6D+G,IAAI,GAAG1F,MAApE,CAAZ;AACAqG,QAAAA,GAAG, GAAGX,IAAN;AACA;;AAEF;AACE,YAAInT,IAAI,KAAK0R,KAAT,IAAkBjM,GAAG,CAAC3E,UAAJ,CAAe gT,GAAG,GAAG,CAArB,MAA4BvB,QAAID,EAA4D;AAC1DY,UAAAA,IAAI,GAAG1N,GAAG,CAACkI,OA AJ,CAAY,IAAZ,EAAkBmG,GAAG,GAAG,CAAxB,IAA6B,CAApC;;AACA,cAAIX,IAAI,KAAK,CAAb,EAAgB ;AACd,gBAAIF,MAAJ,EAAY;AACVE,cAAAA,IAAI,GAAG1N,GAAG,CAAC5E,MAAX;AACD,aAFD,MAEO; AACLkT,cAAAA,QAAQ,CAAC,SAAD,CAAR;AACD;AACF;;AAED/M,UAAAA,OAAO,GAAGvB,GAAG,CA AСyO,KAAJ,CAAUJ,GAAV,EAAeX,IAAI,GAAG,CAAtB,CAAV;AACAE,UAAAA,KAAK,GAAGrM,OAAO,C AACE,KAAR,CAAc,IAAd,CAAR;AACAoM,UAAAA,IAAI,GAAGD,KAAK,CAACxS,MAAN,GAAe,CAAtB;;A AEA,cAAIyS,IAAI,GAAG,CAAX,EAAc;AACZE,YAAAA,QAAQ,GAAGpH,IAAI,GAAGkH,IAAIB;AACAG,Y AAAA,UAAU,GAAGN,IAAI,GAAGE,KAAK,CAACC,IAAD,CAAL,CAAYzS,MAAhC;AACD,WAHD,MAGO; AACL2S,YAAAA,QAAQ,GAAGpH,IAAX;AACAqH,YAAAA,UAAU,GAAGhG,MAAb;AACD;;AAEDsF,UAA AA,MAAM,CAACtP,IAAP,CAAY,CAAC,SAAD,EAAYuD,OAAZ,EAAqBoF,IAArB,EAA2B0H,GAAG,GAAGr G,MAAjC,EAAyC+F,QAAzC,EAAmDL,IAAI,GAAGM,UAA1D,CAAZ;AAEAhG,UAAAA,MAAM,GAAGgG,U AAT;AACArH,UAAAA,IAAI,GAAGoH,QAAP;AACAM,UAAAA,GAAG,GAAGX,IAAN;AACD,SA3BD,MA2 BO;AACLR,UAAAA,WAAW,CAACwB,SAAZ,GAAwBL,GAAG,GAAG,CAA9B;AACAnB,UAAAA,WAAW,C AACnR,IAAZ,CAAiBiE,GAAjB;;AACA,cAAIkN,WAAW,CAACwB,SAAZ,KAA0B,CAA9B,EAAiC;AAC/BhB, YAAAA,IAAI,GAAG1N,GAAG,CAAC5E,MAAJ,GAAa,CAApB;AACD,WAFD,MAEO;AACLsS,YAAAA,IAAI ,GAAGR,WAAW,CAACwB,SAAZ,GAAwB,CAA/B;AACD;;AAEDpB,UAAAA,MAAM,CAACtP,IAAP,CAAY, CAAC,MAAD,EAASgC,GAAG,CAACyO,KAAJ,CAAUJ,GAAV,EAAeX,IAAI,GAAG,CAAtB,CAAT,EAAmC/ G,IAAnC,EAAyC0H,GAAG,GAAGrG,MAA/C,EAAuDrB,IAAvD,EAA6D+G,IAAI,GAAG1F,MAApE,CAAZ;A ACAqG,UAAAA,GAAG,GAAGX,IAAN;AACD;;AAED;AAzOJ;;AA4OAW,IAAAA,GAAG;AACJ;;AAED,SAA Of,MAAP;AACD;;AC9SD;AACA,AAGA,IAAMqB,eAAe,GAAG;AACtBC,EAAAA,QAAQ,EAAE,CAAC,EAA D,EAAK,EAAL,CADY;AACF;AACpB3G,EAAAA,MAAM,EAAE,CAAC,EAAD,EAAK,EAAL,CAFc;AAEJ;AA CIB,aAAW,CAAC,EAAD,EAAK,EAAL,CAHW;AAGD;AACrB4G,EAAAA,OAAO,EAAE,CAAC,EAAD,EAAK ,EAAL,CAJa;AAIH;AACnB,OAAK,CAAC,EAAD,EAAK,EAAL,CALiB;AAKP;AACf,OAAK,CAAC,EAAD,EA AK,EAAL,CANiB;AAMP;AACf,OAAK,CAAC,CAAD,EAAI,EAAJ,CAPiB;AAOR;AACd,OAAK,CAAC,CAAD, EAAI,EAAJ,CARiB;AAQR;AACd,OAAK,CAAC,CAAD,EAAI,EAAJ,CATiB;AASR;AACd,OAAK,CAAC,CAA D,EAAI,EAAJ,CAViB;;AAAA,CAAxB;;AAaA,SAAStU,IAAT,CAAcuU,KAAd,EAAqB;AACnB,mBAAiBA,KA

AjB;AACD;;AAED,SAASC,iBAAT,CAA2B/O,GAA3B,EAAgC;AAC9B,MAAMsN,MAAM,GAAGF,QAAQ,CA AC,IAAI4B,KAAJ,CAAUhP,GAAV,CAAD,EAAiB;AAAEyN,IAAAA,YAAY,EAAE;AAAhB,GAAjB,CAAvB;A ACA,MAAMIC,MAAM,GAAG,EAAf;AACA+B,EAAAA,MAAM,CAACrP,OAAP,CAAe,UAAAgR,KAAK,EAA I;AACtB,QAAMH,KAAK,GAAGH,eAAe,CAACM,KAAK,CAAC,CAAD,CAAN,CAA7B;;AACA,QAAIH,KAAJ ,EAAW;AACTvD,MAAAA,MAAM,CAACvN,IAAP,CACEiR,KAAK,CAAC,CAAD,CAAL,CACGxN,KADH,C ACS,OADT,EAEGyN,GAFH,CAEO,UAAA/T,CAAC;AAAA,eAAIZ,IAAI,CAACuU,KAAK,CAAC,CAAD,CAA N,CAAJ,GAAiB3T,CAAjB,GAAqBZ,IAAI,CAACuU,KAAK,CAAC,CAAD,CAAN,CAA7B;AAAA,OAFR,EAG GxQ,IAHH,CAGQ,IAHR,CADF;AAMD,KAPD,MAOO;AACLiN,MAAAA,MAAM,CAACvN,IAAP,CAAYiR,K AAK,CAAC,CAAD,CAAjB;AACD;AACF,GAZD;AAaA,SAAO1D,MAAM,CAACjN,IAAP,CAAY,EAAZ,CAAP

 AL,GAAY,gBAAZ;AACA;;;;;;AAMA,SAAK2U,MAAL,GAAczD,OAAd;;AAEA,QAAIwD,IAAJ,EAAU;AACR; ;;;;;AAOA,WAAKA,IAAL,GAAYA,IAAZ;AACD;;AACD,QAAID,MAAJ,EAAY;AACV;;;;;;AAOA,WAAKA, MAAL,GAAcA,MAAd;AACD;;AACD,QAAItG,MAAJ,EAAY;AACV;;;;;AAMA,WAAKA,MAAL,GAAcA,MA Ad;AACD;;AACD,QAAI,OAAOnC,IAAP,KAAgB,WAAhB,IAA+B,OAAOC,MAAP,KAAkB,WAArD,EAAkE;A AChE;,;;;;AAOA,WAAKD,IAAL,GAAYA,IAAZ;AACA;;;;;;;AAOA,WAAKC,MAAL,GAAcA,MAAd;AACD;; AAED,SAAK2I,UAAL;;AAEA,QAAIIR,KAAK,CAACmR,iBAAV,EAA6B;AAC3BnR,MAAAA,KAAK,CAACm R,iBAAN,CAAwB,IAAxB,EAA8BL,cAA9B;AACD;AACF; ;;SAEDI,aAAA,sBAAa;AACX;;;;;;AAOA,SAAK1D ,OAAL,GAAe,KAAK/C,MAAL,GAAiB,KAAKA,MAAtB,UAAmC,EAAID;AACA,SAAK+C,OAAL,IAAgB,KA AKwD,IAAL,GAAY,KAAKA,IAAjB,GAAwB,aAAxC;;AACA,QAAI,OAAO,KAAK1I,IAAZ,KAAqB,WAAzB,E AAsC;AACpC,WAAKkF,OAAL,UAAoB,KAAKIF,IAAzB,SAAiC,KAAKC,MAAtC;AACD;;AACD,SAAKiF,OA AL,WAAqB,KAAKyD,MAA1B;AACD;AAED;;;;;;;;;;;;;,;\%;;;SAqBAG,iBAAA,wBAAeX,KAAf,EAAsB;AAAA ;;AACpB,QAAI,CAAC,KAAKM,MAAV,EAAkB,OAAO,EAAP;AAEIB,QAAIpP,GAAG,GAAG,KAAKoP,MAA f;AACA,QAAI,OAAON,KAAP,KAAiB,WAArB,EAAkCA,KAAK,GAAGY,aAAR;AAClC,QAAIZ,KAAJ,EAAW 90,GAAG,GAAG+O,iBAAiB,CAAC/O,GAAD,CAAvB;AAEX,QAAM4N,KAAK,GAAG5N,GAAG,CAACyB,K AAJ,CAAU,OAAV,CAAd;AACA,QAAMkO,KAAK,GAAG9U,IAAI,CAAC+U,GAAL,CAAS,KAAKjJ,IAAL,G AAY,CAArB,EAAwB,CAAxB,CAAd;AACA,QAAMkJ,GAAG,GAAGhV,IAAI,CAACiV,GAAL,CAAS,KAAKnJ ,IAAL,GAAY,CAArB,EAAwBiH,KAAK,CAACxS,MAA9B,CAAZ;AAEA,QAAM2U,QAAQ,GAAGvV,MAAM, CAACqV,GAAD,CAAN,CAAYzU,MAA7B;AAEA,WAAOwS,KAAK,CACTa,KADI,CACEkB,KADF,EACSE,G ADT,EAEJX,GAFI,CAEA,UAACvI,IAAD,EAAO3H,KAAP,EAAiB;AACpB,UAAMgR,MAAM,GAAGL,KAAK, GAAG,CAAR,GAAY3Q,KAA3B;AACA,UAAMiR,MAAM,GAAG,OAAID,MAAJ,EAAavB,KAAb,CAAmB,CA ACsB,QAApB,CAAf;AACA,UAAMG,MAAM,SAAOD,MAAP,QAAZ;;AACA,UAAID,MAAM,KAAK,KAAI,C AACrJ,IAApB,EAA0B;AACxB,YAAMwJ,OAAO,GACXD,MAAM,CAACnV,OAAP,CAAe,KAAf,EAAsB,GAAt B,IAA6B4L,IAAI,CAAC8H,KAAL,CAAW,CAAX,EAAc,KAAI,CAAC7H,MAAL,GAAc,CAA5B,EAA+B7L,OA A/B,CAAuC,QAAvC,EAAiD,GAAjD,CAD/B;AAEA,qBAAWmV,MAAX,GAAoBvJ,IAApB,WAA8BwJ,OAA9B ;AACD,OAJD,MAIO;AACL,qBAAWD,MAAX,GAAoBvJ,IAApB;AACD;AACF,KAbI,EAcJrI,IAdI,CAcC,IAdD, CAAP;AAeD;AAED;;;;\%;\%;;<,iAUAnC,WAAA,oBAAW;AACT,QAAI5B,IAAI,GAAG,KAAKkV,cAAL,EAAX;; AACA,QAAIIV,IAAJ,EAAU;AACRA,MAAAA,IAAI,YAAUA,IAAV,OAAJ;AACD;;AACD,WAAU,KAAKI,IA Af,UAAwB,KAAKkR,OAA7B,GAAuCtR,IAAvC;AACD;;;;wBAEe;AACdqR,MAAAA,QAAQ,CAAC,4DAAD,C AAR;AACA,aAAO,KAAKyB,KAAZ;AACD;AAED;;;;;;;;;;;;;;ACjNF;;AACA;AAEA,IAAM+C,UAAU,GAAG; AACjBC,EAAAA,KAAK,EAAE,IADU;AAEjBC,EAAAA,MAAM,EAAE,MAFS;AAGjBC,EAAAA,UAAU,EAA E,IAHK;AAIjBC,EAAAA,UAAU,EAAE,IAJK;AAKjBC,EAAAA,UAAU,EAAE,GALK;AAMjBC,EAAAA,WAA W,EAAE,IANI;AAOjBC,EAAAA,aAAa,EAAE,IAPE;AAQjBC,EAAAA,KAAK,EAAE,IARU;AASjBC,EAAAA, SAAS,EAAE,EATM;AAUjBC,EAAAA,WAAW,EAAE,GAVI;AAWjBC,EAAAA,YAAY,EAAE;AAXG,CAAnB; ;AAcA,SAASC,UAAT,CAAoBzV,GAApB,EAAyB;AACvB,SAAOA,GAAG,CAAC,CAAD,CAAH,CAAO0V,W AAP,KAAuB1V,GAAG,CAACkT,KAAJ,CAAU,CAAV,CAA9B;AACD;;IAEKyC;AACJ,uBAAYC,OAAZ,EAAq B;AACnB,SAAKA,OAAL,GAAeA,OAAf;AACD;;;;SAEDC,YAAA,mBAAU7O,IAAV,EAAgB8O,SAAhB,EAA2 B;AACzB,SAAK9O,IAAI,CAAC+O,IAAV,EAAgB/O,IAAhB,EAAsB8O,SAAtB;AACD;;SAEDE,OAAA,cAAKh

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 MA,QAAN;AACA,UAAK3C,IAAL,GAAY,SAAZ;AAFoB;AAGrB;;;;WBAEU;AACT1F,MAAAA,QAAQ,CAAC, oDAAD,CAAR;AACA,aAAO,KAAK6F,IAAL,CAAUC,IAAjB;AACD;sBAEQkE,KAAK;AACZhK,MAAAA,QA AQ,CAAC,oDAAD,CAAR;AACA,WAAK6F,IAAL,CAAUC,IAAV,GAAiBkE,GAAjB;AACD;;;wBAEW;AACV hK,MAAAA,QAAQ,CAAC,sDAAD,CAAR;AACA,aAAO,KAAK6F,IAAL,CAAUG,KAAjB;AACD;sBAESgE,K AAK;AACbhK,MAAAA,QAAQ,CAAC,sDAAD,CAAR;AACA,WAAK6F,IAAL,CAAUG,KAAV,GAAkBgE,GA AlB;AACD;AAED;;;;AAKA;;;;;;;;\%;\%,;EA/BoB5B;;ACZtB;AACA;IAOqB+B;AACnB,kBAAY1I,KAAZ,EAAm B;AACjB,SAAKA,KAAL,GAAaA,KAAb;AAEA,SAAKgB,GAAL,GAAW,CAAX;AACA,SAAKkD,IAAL,GAA Y,IAAIyE,IAAJ,EAAZ;AACA,SAAKC,OAAL,GAAe,KAAK1E,IAApB;AACA,SAAK2E,MAAL,GAAc,EAAd;A ACA,SAAK7E,SAAL,GAAiB,KAAjB;AAEA,SAAKE,IAAL,CAAUnC,MAAV,GAAmB;AAAE/B,MAAAA,KA AK,EAALA,KAAF;AAASsC,MAAAA,KAAK,EAAE;AAAEhJ,QAAAA,IAAI,EAAE,CAAR;AAAWC,QAAAA, MAAM,EAAE;AAAnB;AAAhB,KAAnB;AACD;;;SAEDwG,WAAA,sBAAW;AACT,SAAKE,MAAL,GAAc6I,Q AAS,CAAC,KAAK9I,KAAN,CAAvB;AACD;;SAED+I,OAAA,gBAAO;AACL,QAAInH,KAAJ;;AACA,WAAO, KAAKZ,GAAL,GAAW,KAAKf,MAAL,CAAYIS,MAA9B,EAAsC;AACpC6T,MAAAA,KAAK,GAAG,KAAK3 B,MAAL,CAAY,KAAKe,GAAjB,CAAR;;AAEA,cAAQY,KAAK,CAAC,CAAD,CAAb;AACE,aAAK,OAAL;AA CA,aAAK,GAAL;AACE,eAAKiH,MAAL,IAAejH,KAAK,CAAC,CAAD,CAApB;AACA;;AAEF,aAAK,GAAL;A ACE,eAAKY,GAAL,CAASZ,KAAT;AACA;;AAEF,aAAK,SAAL;AACE,eAAKJ,OAAL,CAAaI,KAAb;AACA;; AAEF,aAAK,SAAL;AACE,eAAKkD,MAAL,CAAYID,KAAZ;AACA;;AAEF,aAAK,GAAL;AACE,eAAKoH,SA

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F,OAJM,CAAP;AAKD,KANM,MAMA;AACL,aAAO,KAAK0X,IAAL,CAAU,UAAC7P,KAAD,EAAQ7H,CAA R,EAAc;AAC7B,YAAI6H,KAAK,CAACsO,IAAN,KAAe,QAAf,IAA2BtO,KAAK,CAACrI,IAAN,KAAeA,IAA9 C,EAAoD;AACID,iBAAO2d,QAAQ,CAACtV,KAAD,EAAQ7H,CAAR,CAAf;AACD;AACF,OAJM,CAAP;AAK D;AACF;AAED; ;SAgBAgY,eAAA,sBAAamF,QAAb,EAAuB;AACrB,WAAO,KAAKzF,IAAL,CAAU, UAAC7P,KAAD,EAAQ7H,CAAR,EAAc;AAC7B,UAAI6H,KAAK,CAACsO,IAAN,KAAe,SAAnB,EAA8B;AAC 5B,eAAOgH,QAAQ,CAACtV,KAAD,EAAQ7H,CAAR,CAAf;AACD;AACF,KAJM,CAAP;AAKD;AAED;;;;;;;;; ;;;;";;;;SAoBA6Z,SAAA,kBAAoB;AAAA;;AAAA,sCAAV2D,QAAU;AAAVA,MAAAA,QAAU;AAAA;;AACIB A,IAAAA,QAAQ,CAAC1a,OAAT,CAAiB,UAAA+E,KAAK,EAAI;AACxB,UAAMZ,KAAK,GAAG,KAAI,CAA CwW,SAAL,CAAe5V,KAAf,EAAsB,KAAI,CAAC6K,IAA3B,CAAd;;AACAzL,MAAAA,KAAK,CAACnE,OAA N,CAAc,UAAAsE,IAAI;AAAA,eAAI,KAAI,CAACH,KAAL,CAAWpE,IAAX,CAAgBuE,IAAhB,CAAJ;AAAA, OAAIB;AACD,KAHD;AAIA,WAAO,IAAP;AACD;AAED; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;SAoBAsW,UAAA,mBAAqB;AAAA;;A AAA,uCAAVF,QAAU;AAAVA,MAAAA,QAAU;AAAA;;AACnBA,IAAAA,QAAQ,GAAGA,QAAQ,CAACG,O AAT,EAAX;AACAH,IAAAA,QAAQ,CAAC1a,OAAT,CAAiB,UAAA+E,KAAK,EAAI;AACxB,UAAMZ,KAAK, GAAG,MAAI,CAACwW,SAAL,CAAe5V,KAAf,EAAsB,MAAI,CAACyP,KAA3B,EAAkC,SAAIC,EAA6CqG,O AA7C,EAAd; $\mathrm{AACA1W}, \mathrm{MAAAA}, \mathrm{KAAK}, \mathrm{CAACnE}, \mathrm{OAAN}, \mathrm{CAAc}, \mathrm{UAAAsE}, I A A I ; A A A A, e A A I, M A A I, C A A C H$, KAAL,CAAW2W,OAAX,CAAmBxW,IAAnB,CAAJ;AAAA,OAAIB;;AACA,WAAK,IAAM/B,EAAX,IAAiB,M AAI,CAACgY,OAAtB,EAA+B;AAC7B,QAAA,MAAI,CAACA,OAAL,CAAahY,EAAb,IAAmB,MAAI,CAACgY ,OAAL,CAAahY,EAAb,IAAmB4B,KAAK,CAAChH,MAA5C;AACD;AACF,KAND;AAOA,WAAO,IAAP;AAC D;;SAED2Z,YAAA,mBAAUQ,WAAV,EAAuB;AACrB,oBAAMR,SAAN,YAAgBQ,WAAhB;;AACA,QAAI,KA AKnT,KAAT,EAAgB;AACd,WAAKA,KAAL,CAAWnE,OAAX,CAAmB,UAAAsE,IAAI;AAAA,eAAIA,IAAI,C AACwS,SAAL,CAAeQ,WAAf,CAAJ;AAAA,OAAvB;AACD;AACF;AAED; ;;;;;;;;;SAWA5R,eAAA,sBAAaqV, KAAb,EAAoBnT,GAApB,EAAyB;AAAA;;AACvBmT,IAAAA,KAAK,GAAG,KAAKha,KAAL,CAAWga,KAA X,CAAR;AAEA,QAAM1H,IAAI,GAAG0H,KAAK,KAAK,CAAV,GAAc,SAAd,GAA0B,KAAvC;AACA,QAAM 5W,KAAK,GAAG,KAAKwW,SAAL,CAAe/S,GAAf,EAAoB,KAAKzD,KAAL,CAAW4W,KAAX,CAApB,EAAu C1H,IAAvC,EAA6CwH,OAA7C,EAAd;AACA1W,IAAAA,KAAK,CAACnE,OAAN,CAAc,UAAAsE,IAAI;AAA A,aAAI,MAAI,CAACH,KAAL,CAAW0C,MAAX,CAAkBkU,KAAIB,EAAyB,CAAzB,EAA4BzW,IAA5B,CAAJ ;AAAA,KAAIB;AAEA,QAAIvD,KAAJ;;AACA,SAAK,IAAMwB,EAAX,IAAiB,KAAKgY,OAAtB,EAA+B;AAC 7BxZ,MAAAA,KAAK,GAAG,KAAKwZ,OAAL,CAAahY,EAAb,CAAR;;AACA,UAAIwY,KAAK,IAAIha,KAA b,EAAoB;AACIB,aAAKwZ,OAAL,CAAahY,EAAb,IAAmBxB,KAAK,GAAGoD,KAAK,CAAChH,MAAjC;AA CD;AACF;;AAED,WAAO,IAAP;AACD;AAED; ; ; ; ; ; ; SAQAuZ,cAAA,qBAAYqE,KAAZ,EAAmBnT,GAAnB,E AAwB;AAAA;;AACtBmT,IAAAA,KAAK,GAAG,KAAKha,KAAL,CAAWga,KAAX,CAAR;AAEA,QAAM5W, KAAK,GAAG,KAAKwW,SAAL,CAAe/S,GAAf,EAAoB,KAAKzD,KAAL,CAAW4W,KAAX,CAApB,EAAuCF, OAAvC,EAAd;AACA1W,IAAAA,KAAK,CAACnE,OAAN,CAAc,UAAAsE,IAAI;AAAA,aAAI,MAAI,CAACH, KAAL,CAAW0C,MAAX,CAAkBkU,KAAK,GAAG,CAA1B,EAA6B,CAA7B,EAAgCzW,IAAhC,CAAJ;AAAA, KAAIB;AAEA,QAAIvD,KAAJ;;AACA,SAAK,IAAMwB,EAAX,IAAiB,KAAKgY,OAAtB,EAA+B;AAC7BxZ,M AAAA,KAAK,GAAG,KAAKwZ,OAAL,CAAahY,EAAb,CAAR;;AACA,UAAIwY,KAAK,GAAGha,KAAZ,EAA mB;AACjB,aAAKwZ,OAAL,CAAahY,EAAb,IAAmBxB,KAAK,GAAGoD,KAAK,CAAChH,MAAjC;AACD;AA CF;;AAED,WAAO,IAAP;AACD;;SAEDiZ,SAAA,gBAAOrR,KAAP,EAAc;AACZ,QAAI,OAAOA,KAAP,KAAi B,WAArB,EAAkC;AAChC4I,MAAAA,QAAQ,CAAC,qCAAqC,2BAAtC,CAAR;AACA,WAAKIJ,WAAL,CAAi BM,KAAjB;AACD,KAHD,MAGO;AACL,sBAAMqR,MAAN;AACD;;AACD,WAAO,IAAP;AACD;AAED;;;;;;; ; ;,;;SAcA3R,cAAA,qBAAYM,KAAZ,EAAmB;AACjBA,IAAAA,KAAK,GAAG,KAAKhE,KAAL,CAAWgE,K AAX,CAAR;AACA,SAAKZ,KAAL,CAAWY,KAAX,EAAkBK,MAAIB,GAA2BIC,SAA3B;AACA,SAAKiB,KA AL,CAAW0C,MAAX,CAAkB9B,KAAIB,EAAyB,CAAzB;AAEA,QAAIhE,KAAJ;;AACA,SAAK,IAAMwB,EA AX,IAAiB,KAAKgY,OAAtB,EAA+B;AAC7BxZ,MAAAA,KAAK,GAAG,KAAKwZ,OAAL,CAAahY,EAAb,CA AR;;AACA,UAAIxB,KAAK,IAAIgE,KAAb,EAAoB;AACIB,aAAKwV,OAAL,CAAahY,EAAb,IAAmBxB,KAA K,GAAG,CAA3B;AACD;AACF;;AAED,WAAO,IAAP;AACD;AAED; ;,; ; ; ; ;;SAUAia,YAAA,qBAAY;AACV,S AAK7W,KAAL,CAAWnE,OAAX,CAAmB,UAAAsE,IAAI;AAAA, aAAKA,IAAI,CAACc,MAAL,GAAclC,SAA nB;AAAA,KAAvB;AACA,SAAKiB,KAAL,GAAa,EAAb;AACA,WAAO,IAAP;AACD;AAED;
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 ACA;;;;;;;;AASA,IAAM8B,IAAI,GAAG;AACXzY,EAAAA,KADW,iBACLwG,MADK,EACGkS,UADH,EACet M,IADf,EACqB;AAC9B,QAAMuM,KAAK,GAAG,EAAd;AACA,QAAInE,OAAO,GAAG,EAAd;AACA,QAAIx U,KAAK,GAAG,KAAZ;AAEA,QAAI4Y,IAAI,GAAG,CAAX;AACA,QAAI1M,KAAK,GAAG,KAAZ;AACA,Q AAIG,MAAM,GAAG,KAAb;;AAEA,SAAK,IAAI3S,CAAC,GAAG,CAAb,EAAgBA,CAAC,GAAG8M,MAAM, CAAC7M,MAA3B,EAAmCD,CAAC,EAApC,EAAwC;AACtC,UAAMmf,MAAM,GAAGrS,MAAM,CAAC9M,C AAD,CAArB;;AAEA,UAAIwS,KAAJ,EAAW;AACT,YAAIG,MAAJ,EAAY;AACVA,UAAAA,MAAM,GAAG,K AAT;AACD,SAFD,MAEO,IAAIwM,MAAM,KAAK,IAAf,EAAqB;AAC1BxM,UAAAA,MAAM,GAAG,IAAT;A ACD,SAFM,MAEA,IAAIwM,MAAM,KAAK3M,KAAf,EAAsB;AAC3BA,UAAAA,KAAK,GAAG,KAAR;AAC D;AACF,OARD,MAQO,IAAI2M,MAAM,KAAK,GAAX,IAAkBA,MAAM,KAAK,GAAjC,EAAsC;AAC3C3M,Q AAAA,KAAK,GAAG2M,MAAR;AACD,OAFM,MAEA,IAAIA,MAAM,KAAK,GAAf,EAAoB;AACzBD,QAAA A,IAAI,IAAI,CAAR;AACD,OAFM,MAEA,IAAIC,MAAM,KAAK,GAAf,EAAoB;AACzB,YAAID,IAAI,GAAG, CAAX,EAAcA,IAAI,IAAI,CAAR;AACf,OAFM,MAEA,IAAIA,IAAI,KAAK,CAAb,EAAgB;AACrB,YAAIF,UA AU,CAACjS,OAAX,CAAmBoS,MAAnB,MAA+B,CAAC,CAApC,EAAuC7Y,KAAK,GAAG,IAAR;AACxC;;AA ED,UAAIA,KAAJ,EAAW;AACT,YAAIwU,OAAO,KAAK,EAAhB,EAAoBmE,KAAK,CAACpc,IAAN,CAAWi Y,OAAO,CAAC1X,IAAR,EAAX;AACpB0X,QAAAA,OAAO,GAAG,EAAV;AACAxU,QAAAA,KAAK,GAAG, KAAR;AACD,OAJD,MAIO;AACLwU,QAAAA,OAAO,IAAIqE,MAAX;AACD;AACF;;AAED,QAAIzM,IAAI,I AAIoI,OAAO,KAAK,EAAxB,EAA4BmE,KAAK,CAACpc,IAAN,CAAWiY,OAAO,CAAC1X,IAAR,EAAX;AA C5B,WAAO6b,KAAP;AACD,GA1CU;;AA4CX;;;\%;\%;;,AAWAG,EAAAA,KAvDW,iBAuDLtS,MAvDK,EAuDG; AACZ,QAAMiO,MAAM,GAAG,CAAC,GAAD,EAAM,IAAN,EAAY,IAAZ,CAAf;AACA,WAAOgE,IAAI,CAA CzY,KAAL,CAAWwG,MAAX,EAAmBiO,MAAnB,CAAP;AACD,GA1DU;;AA4DX;;;;,;;;;,;AAYAsE,EAAAA, KAxEW,iBAwELvS,MAxEK,EAwEG;AACZ,QAAMuS,KAAK,GAAG,GAAd;AACA,WAAON,IAAI,CAACzY, KAAL,CAAWwG,MAAX,EAAmB,CAACuS,KAAD,CAAnB,EAA4B,IAA5B,CAAP;AACD;AA3EU,CAAb;;AC

HA;;;;;;;";;,IAWM/D;;;AACJ,gBAAYxC,QAAZ,EAAsB;AAAA;;AACpB,kCAAMA,QAAN;AACA,UAAK3C,IA AL,GAAY,MAAZ;AACA,QAAI,CAAC,MAAKIP,KAAV,EAAiB,MAAKA,KAAL,GAAa,EAAb;AAHG;AAIrB;
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 qC,IAAIB,EAA6B;AAAA,QAAXA,IAAW;AAAXA,MAAAA,IAAW,GAAJ,EAAI;AAAA;;AAC3B;;;;;;;AAQA, SAAK5C,IAAL,GAAY,SAAZ;AACA;;;;;;AAMA,SAAKO,IAAL,GAAYA,IAAZ;;AAEA,QAAIqC,IAAI,CAAC3 R,IAAL,IAAa2R,IAAI,CAAC3R,IAAL,CAAU6M,MAA3B,EAAmC;AACjC,UAAMf,GAAG,GAAG6F,IAAI,CA AC3R,IAAL,CAAU4R,UAAV,CAAqBD,IAArB,CAAZ;AACA;;;;";;AAOA,WAAKvN,IAAL,GAAY0H,GAAG,C AAC1H,IAAhB;AACA;;,;,;;AAOA,WAAKC,MAAL,GAAcyH,GAAG,CAACzH,MAAIB;AACD;;AAED,SAAK, IAAMgU,GAAX,IAAkB1G,IAAIB;AAAwB,WAAK0G,GAAL,IAAY1G,IAAI,CAAC0G,GAAD,CAAhB;AAAxB ;AACD;AAED;;;;;;;;;;SAQAze,WAAA,oBAAW;AACT,QAAI,KAAKoG,IAAT,EAAe;AACb,aAAO,KAAKA,IA AL,CAAUiM,KAAV,CAAgB,KAAKqD,IAArB,EAA2B;AAChC/I,QAAAA,MAAM,EAAE,KAAKA,MADmB;A AEhC9J,QAAAA,KAAK,EAAE,KAAKA,KAFoB;AAGhCyW,QAAAA,IAAI,EAAE,KAAKA;AAHqB,OAA3B,E AIJ5J,OAJH;AAKD,KAND,MAMO,IAAI,KAAK/C,MAAT,EAAiB;AACtB,aAAU,KAAKA,MAAf,UAA0B,KAA K+I,IAA/B;AACD,KAFM,MAEA;AACL,aAAO,KAAKA,IAAZ;AACD;AACF;AAED; ;,;;;;;AAUA;;,;,;,;;;AC3

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 aAAO,KAAKtR,GAAZ;AACD; ; ; ; AClKH,SAASqb,SAAT,CAAmB1Q,GAAnB,EAAwB;AACtB,SAAO,OAAOA ,GAAP,KAAe,QAAf,IAA2B,OAAOA,GAAG,CAAC2Q,IAAX,KAAoB,UAAtD;AACD;AAED;;;;AAKA;;;;AAK A;;;;;\%;;\%IAQMC;AACJ,sBAAYT,SAAZ,EAAuB9a,GAAvB,EAA4BkU,IAA5B,EAAkC;AAChC,SAAKsH,WAA L,GAAmB,KAAnB;AACA,SAAK9B,SAAL,GAAiB,KAAjB;AAEA,QAAInI,IAAJ;;AACA,QAAI,OAAOvR,GAA P,KAAe,QAAf,IAA2BA,GAAG,CAACsR,IAAJ,KAAa,MAA5C,EAAoD;AACIDC,MAAAA,IAAI,GAAGvR,GA AP;AACD,KAFD,MAEO,IAAIA,GAAG,YAAYub,UAAf,IAA6Bvb,GAAG,YAAY6a,MAAhD,EAAwD;AAC7Dt J,MAAAA,IAAI,GAAGvR,GAAG,CAACuR,IAAX;;AACA,UAAIvR,GAAG,CAACkP,GAAR,EAAa;AACX,YA AI,OAAOgF,IAAI,CAAChF,GAAZ,KAAoB,WAAxB,EAAqCgF,IAAI,CAAChF,GAAL,GAAW,EAAX;AACrC, YAAI,CAACgF,IAAI,CAAChF,GAAL,CAASuM,MAAd,EAAsBvH,IAAI,CAAChF,GAAL,CAASuM,MAAT,GA AkB,KAAIB;AACtBvH,QAAAA,IAAI,CAAChF,GAAL,CAASf,IAAT,GAAgBnO,GAAG,CAACkP,GAApB;AA CD;AACF,KAPM,MAOA;AACL,UAAIgJ,MAAM,GAAGF,KAAb;AACA,UAAI9D,IAAI,CAACwH,MAAT,EA AiBxD,MAAM,GAAGhE,IAAI,CAACwH,MAAL,CAAY1D,KAArB;AACjB,UAAI9D,IAAI,CAACgE,MAAT,E AAiBA,MAAM,GAAGhE,IAAI,CAACgE,MAAd;AACjB,UAAIA,MAAM,CAACF,KAAX,EAAkBE,MAAM,GA AGA,MAAM,CAACF,KAAhB;;AAEIB,UAAI;AACFzG,QAAAA,IAAI,GAAG2G,MAAM,CAACIY,GAAD,EAA MkU,IAAN,CAAb;AACD,OAFD,CAEE,OAAO1F,KAAP,EAAc;AACd,aAAKA,KAAL,GAAaA,KAAb;AACD;A

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 A,MAAAA,OAAc,GAAJ,EAAI;AAAA;;AACxB;;;;;;;AAQA,SAAKiV,OAAL,GAAe,OAAf;AACA;;;;;;;AAOA,
 MAAA,aAAIQ,MAAJ,EAAY;AACV,SAAK3B,OAAL,GAAe,KAAKA,OAAL,CAAa2V,MAAb,CAAoB,KAAKl E,SAAL,CAAe,CAAC9P,MAAD,CAAf,CAApB,CAAf;AACA,WAAO,IAAP;AACD;AAED $\qquad$ BApN,UAAA,iBAAQsE,GAAR,EAAakU,IAAb,EAAwB;AAAA,QAAXA,IAAW;AAAXA,MAAAA,IAAW,GAA J,EAAI;AAAA;;AACtB,WAAO,IAAIqH,UAAJ,CAAe,IAAf,EAAqBvb,GAArB,EAA0BkU,IAA1B,CAAP;AACD; ;SAED0E,YAAA,mBAAUzR,OAAV,EAAmB;AACjB,QAAI4V,UAAU,GAAG,EAAjB;AACA5V,IAAAA,OAAO ,CAACIJ,OAAR,CAAgB,UAAA9C,CAAC,EAAI;AACnB,UAAIA,CAAC,CAAC6hB,OAAN,EAAe7hB,CAAC,G AAGA,CAAC,CAAC6hB,OAAN;;AAEf,UAAI,OAAO7hB,CAAP,KAAa,QAAb,IAAyB4P,KAAK,CAACC,OAA N,CAAc7P,CAAC,CAACgM,OAAhB,CAA7B,EAAuD;AACrD4V,QAAAA,UAAU,GAAGA,UAAU,CAACD,M AAX,CAAkB3hB,CAAC,CAACgM,OAApB,CAAb;AACD,OAFD,MAEO,IAAI,OAAOhM,CAAP,KAAa,UAAjB ,EAA6B;AAClC4hB,QAAAA,UAAU,CAAC/e,IAAX,CAAgB7C,CAAhB;AACD,OAFM,MAEA;AACL,cAAM,I AAIkD,KAAJ,CAAalD,CAAb,8BAAN;AACD;AACF,KAVD;AAWA,WAAO4hB,UAAP;AACD;;;;AC1LH;;;;;;; ;;:IAUM/G;;;AACJ,gBAAY/B,QAAZ,EAAsB;AAAA;;AACpB,kCAAMA,QAAN;AACA,UAAK3C,IAAL,GAAY ,MAAZ;AACA,QAAI,CAAC,MAAKIP,KAAV,EAAiB,MAAKA,KAAL,GAAa,EAAb;AAHG;AAIrB;;;;SAEDM, cAAA,qBAAYM,KAAZ,EAAmB;AACjBA,IAAAA,KAAK,GAAG,KAAKhE,KAAL,CAAWgE,KAAX,CAAR;;A AEA,QAAIA,KAAK,KAAK,CAAV,IAAe,KAAKZ,KAAL,CAAWhH,MAAX,GAAoB,CAAvC,EAA0C;AACxC, WAAKgH,KAAL,CAAW,CAAX,EAAcqP,IAAd,CAAmBa,MAAnB,GAA4B,KAAKIQ,KAAL,CAAWY,KAAX, EAAkByO,IAAIB,CAAuBa,MAAnD;AACD;;AAED,gCAAa5P,WAAb,YAAyBM,KAAzB;AACD;;SAED4V,YA AA,mBAAU5V,KAAV,EAAiByW,MAAjB,EAAyBnI,IAAzB,EAA+B;AAC7B,QAAMIP,KAAK,wBAASwW,SA AT,YAAmB5V,KAAnB,CAAX;;AAEA,QAAIyW,MAAJ,EAAY;AACV,UAAInI,IAAI,KAAK,SAAb,EAAwB;A ACtB,YAAI,KAAKIP,KAAL,CAAWhH,MAAX,GAAoB,CAAxB,EAA2B;AACzBqe,UAAAA,MAAM,CAAChI,I AAP,CAAYa,MAAZ,GAAqB,KAAKIQ,KAAL,CAAW,CAAX,EAAcqP,IAAd,CAAmBa,MAAxC;AACD,SAFD, MAEO;AACL,iBAAOmH,MAAM,CAAChI,IAAP,CAAYa,MAAnB;AACD;AACF,OAND,MAMO,IAAI,KAAK G,KAAL,KAAegH,MAAnB,EAA2B;AAChCrX,QAAAA,KAAK,CAACnE,OAAN,CAAc,UAAAsE,IAAI,EAAI; AACpBA,UAAAA,IAAI,CAACkP,IAAL,CAAUa,MAAV,GAAmBmH,MAAM,CAAChI,IAAP,CAAYa,MAA/B; AACD,SAFD;AAGD;AACF;;AAED,WAAOIQ,KAAP;AACD;AAED;;;;;;;;\%;;SAaA6a,WAAA,kBAAS/I,IAAT, EAAoB;AAAA,QAAXA,IAAW;AAAXA,MAAAA,IAAW,GAAJ,EAAI;AAAA;;AACIB,QAAMgJ,IAAI,GAAG,I AAI3B,UAAJ,CAAe,IAAIsB,SAAJ,EAAf,EAAgC,IAAhC,EAAsC3I,IAAtC,CAAb;AACA,WAAOgJ,IAAI,CAAC 9L,SAAL,EAAP;AACD;;SAEDiD,SAAA,gBAAOrR,KAAP,EAAc;AACZ4I,IAAAA,QAAQ,CAAC,iDAAD,CAA R;AACA,SAAKIJ,WAAL,CAAiBM,KAAjB;AACD;;SAEDma,UAAA,mBAAU;AACRvR,IAAAA,QAAQ,CAAC ,uDAAD,CAAR;AACA,WAAO,KAAKwD,MAAL,CAAY/B,KAAZ,CAAkB6B,GAAzB;AACD;AAED;;,;,;,;;;;;; ;;EAjEiBkJ;;ACZnB,IAAIgF,QAAQ,GAAG,CAAf;AAEA;,;";;AAOA;;;";;IAOMpO;AACJ; ;;AAIA,iBAAYhP,G AAZ,EAAiBkU,IAAjB,EAA4B;AAAA,QAAXA,IAAW;AAAXA,MAAAA,IAAW,GAAJ,EAAI;AAAA;;AAC1B; ;";;:AAOA,SAAKIU,GAAL,GAAWA,GAAG,CAAC7D,QAAJ,EAAX;;AAEA,QAAI,KAAK6D,GAAL,CAAS,C

AAT,MAAgB,QAAhB,IAA4B,KAAKA,GAAL,CAAS,CAAT,MAAgB,QAAhD,EAA0D;AACxD,WAAKA,GAA L,GAAW,KAAKA,GAAL,CAASyO,KAAT,CAAe,CAAf,CAAX;AACD;;AAED,QAAIyF,IAAI,CAAC2D,IAAT, EAAe;AACb,UAAI,YAAY9b,IAAZ,CAAiBmY,IAAI,CAAC2D,IAAtB,CAAJ,EAAiC;AAC/B; ;,;;;,;AAQA,aAAK xI,IAAL,GAAY6E,IAAI,CAAC2D,IAAjB;AACD,OAVD,MAUO;AACL,aAAKxI,IAAL,GAAYgO,IAAI,CAACd, OAAL,CAAarI,IAAI,CAAC2D,IAAIB,CAAZ;AACD;AACF;AAED;;,;";,;";\%;\%;AAiBA,QAAI,CAAC,KAAKxI,I AAV,EAAgB;AACd+N,MAAAA,QAAQ,IAAI,CAAZ;AACA;;;;;;;;;AAUA,WAAK5c,EAAL,mBAAwB4c,QAA xB;AACD;;AACD,QAAI,KAAKIO,GAAT,EAAc,KAAKA,GAAL,CAASG,IAAT,GAAgB,KAAKwI,IAArB;AAC f;;;;SAEDrJ,QAAA,eAAM3C,OAAN,EAAelF,IAAf,EAAqBC,MAArB,EAA6BsN,IAA7B,EAAwC;AAAA,QAAX A,IAAW;AAAXA,MAAAA,IAAW,GAAJ,EAAI;AAAA;;AACtC,QAAI3I,MAAJ;AACA,QAAM+R,MAAM,GA AG,KAAKA,MAAL,CAAY3W,IAAZ,EAAkBC,MAAIB,CAAf;;AACA,QAAI0W,MAAJ,EAAY;AACV/R,MAA AA,MAAM,GAAG,IAAI4D,cAAJ,CACPtD,OADO,EAEPyR,MAAM,CAAC3W,IAFA,EAGP2W,MAAM,CAAC 1W,MAHA,EAIP0W,MAAM,CAAClO,MAJA,EAKPkO,MAAM,CAACjO,IALA,EAMP6E,IAAI,CAACpL,MAN E,CAAT;AAQD,KATD,MASO;AACLyC,MAAAA,MAAM,GAAG,IAAI4D,cAAJ,CAAmBtD,OAAnB,EAA4BIF, IAA5B,EAAkCC,MAAIC,EAA0C,KAAK5G,GAA/C,EAAoD,KAAKqP,IAAzD,EAA+D6E,IAAI,CAACpL,MAA pE,CAAT;AACD;;AAEDyC,IAAAA,MAAM,CAAC8B,KAAP,GAAe;AAAE1G,MAAAA,IAAI,EAAJA,IAAF;A AAQC,MAAAA,MAAM,EAANA,MAAR;AAAgBwI,MAAAA,MAAM,EAAE,KAAKpP;AAA7B,KAAf;AACA, QAAI,KAAKqP,IAAT,EAAe9D,MAAM,CAAC8B,KAAP,CAAagC,IAAb,GAAoB,KAAKA,IAAzB;AAEf,WAA O9D,MAAP;AACD;AAED;;"; ; ; ; ; ; ; ;SAaA+R,SAAA,gBAAO3W,IAAP,EAAaC,MAAb,EAAqB;AACnB,QAAI, CAAC,KAAKsI,GAAV,EAAe,OAAO,KAAP;AACf,QAAMqO,QAAQ,GAAG,KAAKrO,GAAL,CAASqO,QAAT, EAAjB;AAEA,QAAM1F,IAAI,GAAG0F,QAAQ,CAACC,mBAAT,CAA6B;AAAE7W,MAAAA,IAAI,EAAJA,IA AF;AAAQC,MAAAA,MAAM,EAANA;AAAR,KAA7B,CAAb;AACA,QAAI,CAACiR,IAAI,CAACzI,MAAV,E AAkB,OAAO,KAAP;AAEIB,QAAM7D,MAAM,GAAG;AACb8D,MAAAA,IAAI,EAAE,KAAKoO,UAAL,CAAg B5F,IAAI,CAACzI,MAArB,CADO;AAEbzI,MAAAA,IAAI,EAAEkR,IAAI,CAACIR,IAFE;AAGbC,MAAAA,M AAM,EAAEiR,IAAI,CAACjR;AAHA,KAAf;AAMA,QAAMwI,MAAM,GAAGmO,QAAQ,CAACG,gBAAT,CA A0B7F,IAAI,CAACzI,MAA/B,CAAf;AACA,QAAIA,MAAJ,EAAY7D,MAAM,CAAC6D,MAAP,GAAgBA,MA AhB;AAEZ,WAAO7D,MAAP;AACD;;SAEDkS,aAAA,oBAAWpO,IAAX,EAAiB;AACf,QAAI,YAAYtT,IAAZ, CAAiBsT,IAAjB,CAAJ,EAA4B;AAC1B,aAAOA,IAAP;AACD,KAFD,MAEO;AACL,aAAOgO,IAAI,CAACd,O AAL,CAAa,KAAKrN,GAAL,CAASqO,QAAT,GAAoBI,UAApB,IAAkC,GAA/C,EAAoDtO,IAApD,CAAP;AAC D;AACF;AAED;;;;;;;;;;;;;wBAYW;AACT,aAAO,KAAKA,IAAL,IAAa,KAAK7O,EAAzB;AACD;;;;;IClKkBod; ; ; ; ;;;SACnBxQ,WAAA,sBAAW;AACT,SAAKE,MAAL,GAAcF,QAAQ,CAAC,KAAKC,KAAN,EAAa;AAAEI, MAAAA,YAAY,EAAE;AAAhB,KAAb,CAAtB;AACD;;SAEDoB,UAAA,iBAAQI,KAAR,EAAe;AACb,QAAM1 M,IAAI,GAAG,IAAIuT,OAAJ,EAAb;AACA,SAAKU,IAAL,CAAUjU,IAAV,EAAgB0M,KAAK,CAAC,CAAD,C AArB,EAA0BA,KAAK,CAAC,CAAD,CAA/B;AACA1M,IAAAA,IAAI,CAAC6M,MAAL,CAAYS,GAAZ,GAAk B;AAAEIJ,MAAAA,IAAI,EAAEsI,KAAK,CAAC,CAAD,CAAb;AAAkBrI,MAAAA,MAAM,EAAEqI,KAAK,C AAC,CAAD;AAA/B,KAAIB;AAEA,QAAI4C,IAAI,GAAG5C,KAAK,CAAC,CAAD,CAAL,CAASR,KAAT,CAA e,CAAf,CAAX;AACA,QAAIoD,IAAI,CAACpD,KAAL,CAAW,CAAC,CAAZ,MAAmB,IAAvB,EAA6BoD,IAAI, GAAGA,IAAI,CAACpD,KAAL,CAAW,CAAX,EAAc,CAAC,CAAf,CAAP;;AAE7B,QAAI,QAAQ1S,IAAR,CAA a8V,IAAb,CAAJ,EAAwB;AACtBtP,MAAAA,IAAI,CAACsP,IAAL,GAAY,EAAZ;AACAtP,MAAAA,IAAI,CAA CkP,IAAL,CAAUC,IAAV,GAAiBG,IAAjB;AACAtP,MAAAA,IAAI,CAACkP,IAAL,CAAUG,KAAV,GAAkB,E AAIB;AACD,KAJD,MAIO;AACL,UAAM3P,KAAK,GAAG4P,IAAI,CAAC5P,KAAL,CAAW,yBAAX,CAAd;A ACAM,MAAAA,IAAI,CAACsP,IAAL,GAAY5P,KAAK,CAAC,CAAD,CAAjB;AACAM,MAAAA,IAAI,CAACk P,IAAL,CAAUC,IAAV,GAAiBzP,KAAK,CAAC,CAAD,CAAtB;AACAM,MAAAA,IAAI,CAACkP,IAAL,CAA UG,KAAV,GAAkB3P,KAAK,CAAC,CAAD,CAAvB;AACD;AACF;;SAED2U,kBAAA,2BAAkB;;SAEIBC,cAA A,qBAAYIH,KAAZ,EAAmB;AACjB,QAAMkO,MAAM,GAAG,KAAKvQ,MAAL,CAAYmB,KAAZ,CAAkBkB, KAAIB,EAAyB,KAAKtB,GAAL,GAAW,CAApC,CAAf;AACA,SAAK6H,MAAL,IAAe2H,MAAM,CAAC3O,G AAP,CAAW,UAAA/T,CAAC;AAAA, aAAIA,CAAC,CAAC,CAAD,CAAL;AAAA,KAAZ,EAAsBmD,IAAtB,CA A2B,EAA3B,CAAf;AACD;;SAEDkZ,kBAAA,2BAAkB;AAChB,SAAKvB,OAAL,CAAaxE,IAAb,CAAkBb,KAA 1B,IAA2B,GAA3B;AACD;;SAEDkH,cAAA,uBAAc;;SAEdR,gBAAA,uBAAc/U,IAAd,EAAoB;AACIBA,IAAAA,

IAAI,CAAC5H,IAAL,GAAY,EAAZ;AACD;;SAEDsc,0BAAA,iCAAwB3J,MAAxB,EAAgC;AAC9B,QAAM+C, KAAK,GAAG,KAAKA,KAAL,CAAW/C,MAAX,CAAd;AACA,QAAI+C,KAAK,KAAK,KAAd,EAAqB;AAErB, QAAI5O,KAAJ;;AACA,SAAKA,KAAK,GAAG4O,KAAK,GAAG,CAArB,EAAwB5O,KAAK,IAAI,CAAjC,EAA oCA,KAAK,EAAzC,EAA6C;AAC3C,UAAI6L,MAAM,CAAC7L,KAAD,CAAN,CAAc,CAAd,MAAqB,MAAzB, EAAiC;AAClC;;AACD,SAAKA,KAAK,IAAI,CAAd,EAAiBA,KAAK,IAAI,CAA1B,EAA6BA,KAAK,EAAIC,E AAsC;AACpC,UAAI6L,MAAM,CAAC7L,KAAD,CAAN,CAAc,CAAd,MAAqB,OAAzB,EAAkC;AAChCA,QA AAA,KAAK,IAAI,CAAT;AACA;AACD;AACF;;AACD,QAAM6U,KAAK,GAAGhJ,MAAM,CAACxI,MAAP,C AAcrD,KAAd,EAAqB6L,MAAM,CAAClS,MAAP,GAAgBqG,KAArC,CAAd;AACA,SAAKqQ,IAAL,CAAUwE, KAAV;AACD;;SAEDc,uBAAA,gCAAuB;;SAEvBb,UAAA,mBAAU;AACR,QAAI,KAAKN,OAAL,CAAa7T,KA Ab,IAAsB,KAAK6T,OAAL,CAAa7T,KAAb,CAAmBhH,MAA7C,EAAqD;AACnD,WAAK6a,OAAL,CAAaxE,I AAb,CAAkBJ,SAAIB,GAA8B,KAAKA,SAAnC;AACD;;AACD,SAAK4E,OAAL,CAAaxE,IAAb,CAAkBb,KAAl B,GAA0B,CAAC,KAAKqF,OAAL,CAAaxE,IAAb,CAAkBb,KAAlB,IAA2B,EAA5B,IAAkC,KAAKsF,MAAjE;; AAEA,WAAO,KAAKD,OAAL,CAAa5S,MAApB,EAA4B;AAC1B,WAAK4S,OAAL,GAAe,KAAKA,OAAL,CA
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 OAAOA,GAAP,KAAe,UAAf,IAA8B,OAAOA,GAAP,KAAe,QAAf,IAA2BA,GAAG,KAAK,IAAnC,IAA2C,CAA C7K,KAAK,CAACC,OAAN,CAAc4K,GAAd,CAD5E;AAGD,CAJD;;AAMA,IAAM6I,UAAU,GAAG,SAAbA,U AAa,CAAA5T,GAAG,EAAI;AACxB,SAAOA,GAAG,KAAK,WAAR,IAAuBA,GAAG,KAAK,aAA/B,IAAgDA, GAAG,KAAK,WAA/D;AACD,CAFD;;AAIA,SAAS6T,KAAT,CAAejjB,MAAf,EAAuBma,GAAvB,EAA4B/K,G AA5B,EAAiC;AAC/B,MAAMF,GAAG,GAAGIP,MAAM,CAACoP,GAAD,CAAIB;;AACA,MAAI2T,QAAQ,CA AC5I,GAAD,CAAR,IAAiB4I,QAAQ,CAAC7T,GAAD,CAA7B,EAAoC;AAClCgU,IAAAA,SAAS,CAAChU,GA AD,EAAMiL,GAAN,CAAT;AACD,GAFD,MAEO;AACLna,IAAAA,MAAM,CAACoP,GAAD,CAAN,GAAc+K, GAAd;AACD;AACF;;AAED,AAAe,SAAS+I,SAAT,CAAmBljB,MAAnB,EAAoC;AAAA,oCAANmjB,IAAM;A AANA,IAAAA,IAAM;AAAA;;AACjD,2BAAkBA,IAAIB,2BAAwB;AAAnB,QAAMjU,GAAG,YAAT;;AACH,Q AAI6T,QAAQ,CAAC7T,GAAD,CAAZ,EAAmB;AACjB,WAAK,IAAME,GAAX,IAAkBF,GAAIB,EAAuB;AACr B,YAAI8T,UAAU,CAAC5T,GAAD,CAAd,EAAqB;AACnB6T,UAAAA,KAAK,CAACjjB,MAAD,EAASkP,GA AG,CAACE,GAAD,CAAZ,EAAmBA,GAAnB,CAAL;AACD;AACF;AACF;AACF;;AAED,SAAOpP,MAAP;AA CD;;AC3DD;AACA,AAMA,sBAAe,UAAC2d,KAAD,EAAeyF,aAAf,EAAmCC,YAAnC,EAAwE;AAAA,MAArC A,YAAqC;AAArCA,IAAAA,YAAqC,GAAjBthB,YAAiB;AAAA;;AACrF,SAAQ4b,KAAK,CAAC2F,KAAN,KA

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### 1.92 babel-runtime 6.26.0

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## Found in path(s):

* /opt/cola/permits/1157599063_1619601225.94/0/rollup-pluginutils-2-8-2-2-tgz/package/dist/pluginutils.cjs.js
* /opt/cola/permits/1157599063_1619601225.94/0/rollup-pluginutils-2-8-2-2-tgz/package/dist/pluginutils.es.js


### 1.97 util v0.11.1

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### 1.99 aproba 1.2.0

### 1.100 url-join 4.0.1

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### 1.120 object-keys 1.1.1

### 1.121 markdown-to-jsx 7.1.7

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### 1.124 icss-utils 4.1.1

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### 1.129 react-refresh 0.8.3

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### 1.130 convert-source-map 0.3.5

### 1.131 ini 1.3.8

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### 1.132 testing-library-dom 7.31.2

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# 1.134 @babel/helper-optimise-call-expression 7.16.7 

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### 1.135 get-value 2.0.6

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### 1.142 postcss-value-parser 3.3.1

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### 1.150 crypto-browserify 3.12.0

### 1.151 create-hash 1.2.0

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### 1.153 hsla-regex 1.0.0

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### 1.155 hapi-topo 3.1.6

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### 1.165 micromatch 3.1.10

### 1.166 @babel/plugin-transform-new-target 7.16.7

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Found in path(s):

* /opt/ws_local/PERMITS_SQL/1027006843_1593099137.24/0/isarray-0-0-1-4-tgz/package/README.md


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### 1.184 @types/prop-types 15.7.4

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### 1.186 babel-plugin-proposal-decorators

7.17.9

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### 1.187 microevent-ts 0.1.1

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### 1.188 whatwg-encoding 1.0.5

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### 1.190 swaggerjs 3.18.4

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### 1.193 unset-value 1.0.0

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### 1.195 @webassemblyjs/wasm-gen 1.9.0

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### 1.196 performance-now 2.1.0

### 1.197 array-prototype-flatmap 1.3.0

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### 1.208 brorand 1.1 .0

### 1.209 form-data 3.0.1

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### 1.217 minimalistic-crypto-utils 1.0.1

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### 1.224 signal-exit 3.0.7

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### 1.227 string-width 4.2.3

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### 1.231 react-smooth 2.0.0

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### 1.233 denque 1.5.1

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### 1.234 character-entities-legacy 1.1.4

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### 1.235 test-exclude 6.0.0

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### 1.237 combined-stream 1.0.8

### 1.238 string-prototype-trimend 1.0.4

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### 1.241 source-map 0.5.7

### 1.242 oas-linter 3.2.2

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### 1.243 vendors 1.0.4

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### 1.244 node-html-entities 1.4.0

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### 1.246 @aws-sdk/util-buffer-from 3.13.1

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### 1.248 diffie-hellman 5.0.3

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### 1.249 normalize-package-data 2.5.0

# 1.250 es-shim-unscopables 1.0.0 

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### 1.251 util 0.10.3

### 1.252 connected-react-router 6.9.2

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### 1.261 execa 4.1.0

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### 1.264 @types/prettier 2.4.4

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### 1.265 node-releases 1.1.77

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### 1.267 has-values 0.1.4

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### 1.268 @emotion/stylis 0.8.5

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### 1.269 pkg-dir 4.2.0

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# 1.270 @babel/plugin-transform-regenerator 7.17.9 

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### 1.271 pseudomap 1.0.2

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### 1.272 jest-console 26.6.2

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### 1.273 @babel/plugin-transform-typeofsymbol 7.16.7

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### 1.275 d3-zoom 2.0.0

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### 1.276 is-extendable 0.1.1

### 1.277 jest-from-facebook 26.6.0

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### 1.278 worker-rpc 0.1.1

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### 1.279 @aws-sdk/middleware-user-agent

### 3.13.1

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### 1.280 lodash.debounce 4.0.8

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[](https://vimeo.com/268958716)
\#\# Installation
"'`sh
npm install --save ra-language-english
…
\#\# Usage
" ${ }^{\text {j }} \mathrm{j} x$
import \{ Admin \} from 'react-admin';
import englishMessages from 'ra-language-english';
import polyglotI18nProvider from 'ra-i18n-polyglot';

```
const messages = {
    'en': englishMessages,
};
const i18nProvider = polyglotI18nProvider(locale => messages[locale]);
<Admin locale="en" i18nProvider={i18nProvider}>
</Admin>
...
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### 1.302 has-ansi 2.0.0

### 1.303 prism-js 1.27.0

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### 1.310 brace 0.11.1

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### 1.313 @sinonjs/fake-timers 6.0.1

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### 1.314 internal-slot 1.0.3

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https://github.com/Brightspace/node-ecdsa-sig-formatter

```
// CHANGES MADE
// - code style
// - uses new ECMAScript syntax
// - removed dependencies
// - only accepts and produces Buffers to avoid type conversion
```

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- tests/iojs/test-http-parser-durability.js

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"""

- tests/fixtures/*
tests/parallel/*
tests/testpy/*
tests/common.js
tests/test.py
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### 1.341 core-js-pure 3.21.1

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### 1.342 @babel/plugin-transform-duplicatekeys 7.16.7

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### 1.345 @aws-sdk/abort-controller 3.13.1

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### 1.346 es6-iterator 2.0.3

### 1.347 axe-core 4.4.1

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```
# hash.js [](http://travis-ci.org/indutny/hash.js)
```

Just a bike-shed.
\#\# Install
"'sh
npm install hash.js
\#\# Usage
" ${ }^{\text {j }} \mathrm{j}$
var hash = require('hash.js')
hash.sha256().update('abc').digest('hex')
\#\# Selective hash usage
" ${ }^{\text {j }} \mathrm{s}$
var sha512 = require('hash.js/lib/hash/sha/512');
sha512().update('abc').digest('hex');

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* /opt/ws_local/PERMITS_SQL/1027718966_1599147933.57/0/hash-js-1-1-7-4-tgz/package/README.md


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### 1.358 querystring-es3 0.2.1

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### 1.366 parse-asn1 5.1.6

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### 1.384 flat-cache 3.0.4

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### 1.386 node-Iru-cache 6.0.0

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### 1.387 ret 0.2.2

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### 1.388 jest-pnp-resolver 1.2.2

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```
*This plugin is also available for Rollup ([rollup-plugin-pnp-resolve](https://github.com/arcanis/rollup-plugin-pnp-
resolve)), TypeScript ([ts-pnp](https://github.com/arcanis/ts-pnp)), and Webpack ([pnp-webpack-
plugin](https://github.com/arcanis/pnp-webpack-plugin))*
## Installation
`
yarn add -D jest-pnp-resolver
``
## Usage
```

As of `jest@^24.4.0` you don't need to manually add this package anymore. The default resolver will already use PnP.

Simply add the resolver to your configuration. For example, a minimal `jest.config.js` would be as such:

```
`js
module.exports = {
resolver: require.resolve(`jest-pnp-resolver`)
};
```

```
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```

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Found in path(s):

* /opt/ws_local/PERMITS_SQL/1073752908_1595443600.67/0/jest-pnp-resolver-1-2-2-tgz/package/README.md


### 1.389 serialize-error 8.1.0

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### 1.390 p-try 1.0.0

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### 1.391 safe-stable-stringify 2.3.1

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### 1.392 object.values 1.1.5

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### 1.393 jest-circus 26.6.0

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### 1.394 @aws-sdk/middleware-stack 3.15.0

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### 1.396 prop-types 15.8.1

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\# French Messages for React-Admin

French messages for [react-admin](https://github.com/marmelab/react-admin), the frontend framework for building admin applications on top of REST/GraphQL services.
[](https://vimeo.com/268958716)
\#\# Installation
"'sh
npm install --save ra-language-french
…
\#\# Usage
" ${ }^{\text {.jsx }}$
import \{ Admin \} from 'react-admin';
import frenchMessages from 'ra-language-french';
import polyglotI18nProvider from 'ra-i18n-polyglot';

```
const messages = {
    fr': frenchMessages,
};
const i18nProvider = polyglotI18nProvider(locale => messages[locale]);
<Admin locale="fr" i18nProvider={i18nProvider}>
</Admin>
```


# 1.416 @babel/helper-function-name 7.16.7 

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### 1.426 dom-serializer 1.4.1

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1.428 postcss-color-functional-notation 2.0.1

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### 1.429 mobx-react 7.3.0

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### 1.430 collection-visit 1.0.0

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### 1.431 aws-sdk-for-node-js 2.1166.0

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### 1.433 axios 0.26.1

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### 1.434 regenerator-runtime 0.11 .1

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### 1.435 core-util-is 1.0.3

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### 1.437 yargs 15.4.1

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### 1.438 @webassemblyjs/wast-parser 1.9.0

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### 1.439 @jridgewell/resolve-uri 3.0.5

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### 1.442 svgr-plugin-svgo 5.5.0

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### 1.443 nanoid 3.3.2

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### 1.445 gozala-events 3.3.0

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* /opt/cola/permits/1360130645_1657396345.498949/0/popper-js-1-16-1-lts-2-tgz/package/dist/umd/popper.min.js
* /opt/cola/permits/1360130645_1657396345.498949/0/popper-js-1-16-1-lts-2-tgz/package/dist/esm/popper.min.js
* /opt/cola/permits/1360130645_1657396345.498949/0/popper-js-1-16-1-lts-2-tgz/package/dist/popper.min.js
* /opt/cola/permits/1360130645_1657396345.498949/0/popper-js-1-16-1-lts-2-tgz/package/dist/umd/popperutils.min.js
* /opt/cola/permits/1360130645_1657396345.498949/0/popper-js-1-16-1-lts-2-tgz/package/dist/esm/popperutils.min.js
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* /opt/cola/permits/1360130645_1657396345.498949/0/popper-js-1-16-1-lts-2-tgz/package/dist/popper.js
* /opt/cola/permits/1360130645_1657396345.498949/0/popper-js-1-16-1-lts-2-tgz/package/dist/esm/popper.js
* /opt/cola/permits/1360130645_1657396345.498949/0/popper-js-1-16-1-lts-2-tgz/package/dist/umd/popper-utils.js
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### 1.451 is-ci 2.0.0

### 1.452 supports-hyperlinks 2.2.0

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### 1.464 jest-watch-typeahead 0.6.1

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### 1.496 parse-json 4.0.0

### 1.497 cssstyle 2.3.0

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### 1.498 einaros-ws 7.5.7

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### 1.499 @babel/core 7.12.3

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### 1.500 http-proxy-agent 4.0.1

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No license file was found, but licenses were detected in source scan.
\#\#\# An HTTP(s) proxy `http.Agent` implementation for HTTP
[![Build Status](https://github.com/TooTallNate/node-http-proxy-
agent/workflows/Node\%20CI/badge.svg)](https://github.com/TooTallNate/node-http-proxy-
agent/actions?workflow=Node+CI)

This module provides an `http.Agent` implementation that connects to a specified HTTP or HTTPS proxy server, and can be used with the built-in `http` module.
$\qquad$
$\qquad$
$\qquad$ For HTTP proxy usage with the `https` module, check out
['node-https-proxy-agent`](https://github.com/TooTallNate/node-https-proxy-agent).

Installation

Install with `npm`:
"' bash
\$ npm install http-proxy-agent

```
Example
-------
` `j
var url = require('url');
var http = require('http');
var HttpProxyAgent = require('http-proxy-agent');
// HTTP/HTTPS proxy to connect to
var proxy = process.env.http_proxy || 'http://168.63.76.32:3128';
console.log('using proxy server %j', proxy);
// HTTP endpoint for the proxy to connect to
var endpoint = process.argv[2] || 'http://nodejs.org/api/';
console.log('attempting to GET %j', endpoint);
var opts = url.parse(endpoint);
```

// create an instance of the `HttpProxyAgent` class with the proxy server information
var agent = new HttpProxyAgent(proxy);
opts.agent $=$ agent;
http.get(opts, function (res) \{
console.log('"response" event!', res.headers);
res.pipe(process.stdout);
\});

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### 1.502 wrap-ansi v6.2.0

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### 1.503 @babel/plugin-proposal-object-restspread 7.17.3

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### 1.505 array-uniq 1.0.3

### 1.506 is-data-descriptor 0.1.4

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### 1.509 arr-flatten 1.1.0

### 1.510 pify 2.3.0

### 1.511 @webassemblyjs/wasm-opt 1.9.0

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### 1.513 path-is-absolute 1.0.1

### 1.514 bfj 7.0.2

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### 1.516 node-url 0.10.3

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### 1.523 ansi-colors 4.1.1

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### 1.524 fast-equals 2.0.4

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### 1.529 @babel/code-frame 7.12.11

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A. HISTORY OF THE SOFTWARE

Python was created in the early 1990s by Guido van Rossum at Stichting Mathematisch Centrum (CWI, see http://www.cwi.nl) in the Netherlands as a successor of a language called ABC. Guido remains Python's principal author, although it includes many contributions from others.

In 1995, Guido continued his work on Python at the Corporation for National Research Initiatives (CNRI, see http://www.cnri.reston.va.us) in Reston, Virginia where he released several versions of the
software.

In May 2000, Guido and the Python core development team moved to BeOpen.com to form the BeOpen PythonLabs team. In October of the same year, the PythonLabs team moved to Digital Creations, which became Zope Corporation. In 2001, the Python Software Foundation (PSF, see https://www.python.org/psf/) was formed, a non-profit organization created specifically to own Python-related Intellectual Property. Zope Corporation was a sponsoring member of the PSF

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### 1.572 lodash 4.17.21

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### 1.574 espree 7.3.1

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### 1.582 setprototypeof 1.1 .0

### 1.583 @babel/plugin-transform-functionname 7.16.7

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### 1.587 jest-test-result 26.6.2

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### 1.588 react-transition-group 4.4.2

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### 1.590 ra-language-english 3.19.10

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\# English Messages for React-Admin

English messages for [react-admin](https://github.com/marmelab/react-admin), the frontend framework for building admin applications on top of REST/GraphQL services.
[![react-admin-demo](https://marmelab.com/react-admin/img/react-admin-demo-

```
still.png)](https://vimeo.com/268958716)
## Installation
``sh
npm install --save ra-language-english
## Usage
``.jsx
import { Admin } from 'react-admin';
import englishMessages from 'ra-language-english';
import polyglotI18nProvider from 'ra-i18n-polyglot';
const messages = {
    'en': englishMessages,
};
const i18nProvider = polyglotI18nProvider(locale => messages[locale]);
<Admin locale="en" i18nProvider={i18nProvider}>
</Admin>
..
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```

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Found in path(s):

* /opt/cola/permits/1360130801_1657879550.3442202/0/ra-language-english-3-19-10-tgz/package/README.md


### 1.591 @babel/runtime-corejs3 7.17.8

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### 1.593 strip-ansi 3.0.1

### 1.594 escape-string-regexp v4.0.0

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7.16.7

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### 1.640 oas-schema-walker 1.1.5

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### 1.645 type 1.2.0

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* /opt/cola/permits/1011004921_1613065589.14/0/component-type-v1-2-0-0-g168462c-1-tar-gz/component-type-
cdacb78/test/mocha.js
```


### 1.646 qs-qs-querystring 6.10.3

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#### Abstract

\{ "version":3,"file":"index.js","sources":["../utils/constants.ts","../../../node_modules/tslib/tslib.es6.js",".../utils/helper.t s","../styles/index.ts","../components/OptionItem.tsx","../components/icons.tsx","../components/DropdownContent.ts x","../utils/dropdown-hooks.tsx","../components/Dropdown.tsx"],"sourcesContent":["export enum StyleKeys \{\n Arrow = 'Arrow', $\backslash$ n DropdownSelector = 'DropdownSelector', $\backslash n$ DropdownWrapper = 'DropdownWrapper', ln SelectorSearch = 'SelectorSearch',\n SelectedValue = 'SelectedValue',\n Placeholder = 'Placeholder', ln GroupContainer = 'GroupContainer', \n GroupDivider = 'GroupDivider', $\backslash$ n GroupHeading = 'GroupHeading', ln OptionContainer = 'OptionContainer', \n OptionItem = 'OptionItem', $\ln \} \backslash n \backslash n e x p o r t ~ e n u m ~ K E Y \_C O D E S ~\{\backslash n ~$  9, ln UP_ARROW $=38$, $\ln$ SPACE $=32$, $\operatorname{nn}\} \backslash n \backslash n e x p o r t ~ c o n s t ~ N A V I G A T I O N \_K E Y S ~=~[\backslash n ~$ KEY_CODES.ESCAPE,\n KEY_CODES.UP_ARROW,\n KEY_CODES.DOWN_ARROW, n   '\#6e6d6d',\n light: '\#CECECE', \n lighter: '\#e0e0e0', \n lightest: '\#f5f5f5', $\ln$ \}, ln states: $\{\backslash \mathrm{n}$ disabled: '\#ededed', \n focused: '\#0080bc', $\ln \}, \backslash n\} ; \backslash n ", " / *!$

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 function (d, b) \{ for (var pin b) if (b.hasOwnProperty $(\mathrm{p})$ ) $\mathrm{d}[\mathrm{p}]=\mathrm{b}[\mathrm{p}] ;\} ;$ rrnn return extendStatics $(\mathrm{d}$,
 $\} \backslash \mathrm{r} \backslash \mathrm{n} \quad$ d.prototype $=\mathrm{b}===$ null ? Object.create $(\mathrm{b}):(\ldots$.prototype $=$ b.prototype, new $\ldots()$ ); $\backslash \backslash \backslash n\} \backslash \mathrm{r} \backslash \mathrm{n} \backslash \mathrm{r} \backslash$ nexport var $\ldots$ _assign $=$ function ()$\{\backslash r \backslash n \quad \ldots \operatorname{assign}=$ Object.assign $\|$ function __assign $(t)\{\backslash r \backslash n \quad$ for (var $s, i=1, n=$ arguments.length; $\mathrm{i}<\mathrm{n} ; \mathrm{i}++$ ) $\{\backslash \mathrm{r} \backslash \mathrm{n} \quad \mathrm{s}=\operatorname{arguments[i];}$; $\backslash n \quad$ for ( $\operatorname{var} \mathrm{p}$ in s ) if (Object.prototype.hasOwnProperty.call(s, p)) t[p]=s[p];r>n $\quad\} \backslash r \backslash n \quad$ return $t ;$ lrln $\quad\} \backslash r \ln \quad$ return __assign.apply(this, arguments); $\backslash \mathbf{r} \backslash n\} \backslash r \backslash n \backslash r \backslash n e x p o r t ~ f u n c t i o n ~ \_\_r e s t(s, ~ e) ~\{\backslash r \backslash n ~ v a r ~ t=\{ \} ; \backslash \backslash \backslash$ for (var $p$ in $s$ ) if (Object.prototype.hasOwnProperty.call(s, p) \&\& e.indexOf(p)<0) \r\n $\quad \mathrm{t}[\mathrm{p}]=\mathrm{s}[\mathrm{p}] ; \mathrm{rln} \quad$ if ( $\mathrm{s}!=$ null \&\& typeof Object.getOwnPropertySymbols === \"function\")\r\n for (var i=0, p=Object.getOwnPropertySymbols(s); i < p.length; $\mathrm{i}++$ ) $\{\backslash \mathrm{r} \backslash \mathrm{n} \quad$ if (e.index $\operatorname{Of}(\mathrm{p}[\mathrm{i}])<0 \& \&$ Object.prototype.propertyIsEnumerable.call(s, $\mathrm{p}[\mathrm{i}])$ ) $\backslash \mathrm{r} \backslash \mathrm{n}$ $\mathrm{t}[\mathrm{p}[\mathrm{i}]]=\mathrm{s}[\mathrm{p}[\mathrm{i}]] ; \mathrm{r} \backslash \mathrm{n} \quad\} \backslash \mathrm{r} \backslash \mathrm{n} \quad$ return $\mathrm{t} ; \mathrm{r} \backslash \mathrm{n}\} \backslash \mathrm{r} \backslash \mathrm{n} \backslash \mathrm{r} \backslash$ nexport function __decorate (decorators, target, key, desc) $\{\backslash \mathrm{r} \backslash \mathrm{n}$ var $\mathrm{c}=$ arguments.length, $\mathrm{r}=\mathrm{c}<3$ ? target $:$ desc $===$ null ? desc $=$ Object.getOwnPropertyDescriptor(target, key) : desc, $\mathrm{d} ; \backslash \mathrm{r} \backslash \mathrm{n}$ if (typeof Reflect $===$ \"object $\backslash$ " \& \& typeof Reflect.decorate $===$ \"function\") r $=$ Reflect.decorate(decorators, target, key, desc); Ir\n else for (var $\mathrm{i}=$ decorators.length $-1 ; i>=0$; $i--$ ) if ( $\mathrm{d}=$ decorators[i]) $\mathrm{r}=(\mathrm{c}<3$ ? $\mathrm{d}(\mathrm{r}): \mathrm{c}>3$ ? d(target, key, r$): \mathrm{d}($ target, key $)) \| \mathrm{r}$; r ln return $\mathrm{c}>3$ \& \& r \& \&
 function (target, key) \{ decorator(target, key, paramIndex); \}\r\n\}\r\n\r\nexport function __metadata(metadataKey, metadataValue) \{\r\n if (typeof Reflect $===\backslash "$ object $\backslash " \& \&$ typeof Reflect.metadata $===$ \"function $\backslash "$ ) return Reflect.metadata(metadataKey, metadataValue); $\operatorname{rln} \backslash \backslash \backslash \mathrm{r} \backslash n \backslash r \backslash n e x p o r t ~ f u n c t i o n ~ \_a w a i t e r\left(t h i s A r g, ~ \_a r g u m e n t s, ~ P, ~\right.$ generator) $\{\backslash r \ln$ function adopt(value) \{ return value instanceof P ? value : new P (function (resolve) \{ resolve(value); \}); \}\r\n return new $(\mathrm{P} \|(\mathrm{P}=$ Promise) $)($ function (resolve, reject) $\{\backslash r \backslash n \quad$ function fulfilled(value) $\{$ try $\{\operatorname{step}($ generator.next(value)); \} catch (e) $\{\operatorname{reject}(\mathrm{e}) ;\}\} \backslash \mathrm{rln} \quad$ function rejected(value) $\{$ try $\{$ step (generator $\left[\backslash\right.$ "throw $\left.{ }^{\prime \prime}\right]($ value $)$ ); \} catch (e) $\{$ reject(e); \} \} $\}$ rln $\quad$ function step(result) $\{$ result.done ? resolve(result.value) : adopt(result.value).then(fulfilled, rejected); $\} \backslash r \backslash n \quad$ step $(($ generator $=$
 $\left\{\backslash\right.$ rln $\quad$ var ${ }_{-}=\{$label: 0, sent: function() \{ if (t[0] \& 1) throw t[1]; return t[1]; \}, trys: [], ops: [] \}, f, y, t, g; $\operatorname{rln}$ return $g=\{$ next: $\operatorname{verb}(0), \backslash " t h r o w \backslash ": \operatorname{verb}(1), \backslash " r e t u r n \backslash ": ~ v e r b(2)\}$, typeof Symbol $===$ \"function\" \&\& $(\mathrm{g}[$ Symbol.iterator $]=$ function ()$\{$ return this; \}), $\mathrm{g} ; \mathrm{r} \backslash \mathrm{n}$ function verb( n$)$ \{ return function (v) \{ return step([n, v]); $\} ;\} \backslash r \backslash n$ function step (op) \{\r\n if (f) throw new TypeError ( $\backslash$ "Generator is already executing. $\backslash^{\prime \prime}$ ); ;rln while
 t.call $(\mathrm{y}), 0): \mathrm{y}$. next $) \& \&!(\mathrm{t}=\mathrm{t} . \mathrm{call}(\mathrm{y}, \mathrm{op}[1]))$.done $)$ return $\mathrm{t} ; \mathrm{r} \backslash \mathrm{ln} \quad$ if $(\mathrm{y}=0, \mathrm{t}) \mathrm{op}=[\mathrm{op}[0] \& 2$, $\mathrm{t} \cdot \mathrm{value}] ; \mathrm{r} \backslash \mathrm{n}$ switch (op[0]) \{\r\n case 0: case 1: $\mathrm{t}=\mathrm{op}$; break; $\backslash \mathrm{rln} \quad$ case 4: _.label++; return \{ value: op[1], done: false $\} ;$ rln case 5: _.label++; y = op[1]; op = [0]; continue; $\backslash$ rln case 7: op = _ops.pop(); _.trys.pop ()$;$ continue; $\backslash r \backslash n \quad$ if $(!(t=\ldots$ _trys, $t=t . l e n g t h>0 \& \& t[t . l e n g t h-1]) \& \&$ $(\mathrm{op}[0]===6 \|$ op $[0]===2))\left\{\_=0 ;\right.$ continue; $\} \backslash r \backslash n \quad$ if $(o p[0]===3 \& \&(!t \|(\mathrm{op}[1]>\mathrm{t}[0] \& \& \mathrm{op}[1]<$ $\mathrm{t}[3]))$ ) \{ _.label $=\mathrm{op}[1] ;$ break; $\} \backslash \mathrm{r} \backslash \mathrm{n} \quad$ if $(\mathrm{op}[0]===6 \& \&$ _.label $<\mathrm{t}[1])\{$ _.label $=\mathrm{t}[1] ; \mathrm{t}=\mathrm{op} ;$ break; $\} \backslash \mathrm{r} \backslash \mathrm{n} \quad$ if $(\mathrm{t} \& \& \ldots$.label < t[2]) \{ _.label = t[2]; _.ops.push(op); break; \}\rln if (t[2])
 (e) $\{\mathrm{op}=[6, \mathrm{e}] ; \mathrm{y}=0 ;\}$ finally $\{\mathrm{f}=\mathrm{t}=0$; $\} \backslash \mathrm{rln} \quad$ if $(\mathrm{op}[0] \& 5)$ throw op[1]; return $\{$ value: $\mathrm{op}[0]$ ? op[1] : void 0 , done: true $\} ; \backslash \mathrm{r} \backslash \mathrm{n} \quad\} \backslash \mathrm{r} \backslash \mathrm{n}\} \backslash \mathrm{r} \backslash \mathrm{n} \backslash \mathrm{r} \backslash n e x p o r t$ function _createBinding $(\mathrm{o}, \mathrm{m}, \mathrm{k}, \mathrm{k} 2)\{\backslash \mathrm{r} \backslash \mathrm{n} \quad$ if $(\mathrm{k} 2===$ undefined $) \mathrm{k} 2=$ $\mathrm{k} ; \mathrm{r} \backslash \mathrm{n} \quad \mathrm{o}[\mathrm{k} 2]=\mathrm{m}[\mathrm{k}] ; \mathrm{r} \backslash \mathrm{n}\} \backslash \mathrm{r} \backslash \mathrm{n} \backslash \mathrm{r} \backslash n e x p o r t$ function __exportStar( m , exports) $\{\backslash \mathrm{r} \backslash \mathrm{n}$ for ( $\operatorname{var} \mathrm{p}$ in m ) if $(\mathrm{p}!==$ \"default $\backslash$ " \& \& !exports.hasOwnProperty $(\mathrm{p})$ ) exports $[\mathrm{p}]=\mathrm{m}[\mathrm{p}] ; \mathrm{r} \backslash \mathrm{n}\} \backslash \mathrm{r} \backslash \mathrm{n} \backslash \mathrm{r} \backslash$ nexport function __values $(\mathrm{o})$ \{ $\backslash \mathrm{rln}$ var s
 \&\& typeof o.length $===\backslash$ number $\backslash$ ") return $\{\backslash \mathrm{r} \backslash \mathrm{n} \quad$ next: function () $\{\backslash \mathrm{r} \backslash \mathrm{n} \quad$ if ( $\mathrm{o} \& \& \mathrm{i}>=\mathrm{o}$.length) $\mathrm{o}=$ void



$\{\backslash \mathrm{r} \backslash \mathrm{n} \quad$ while $((\mathrm{n}===$ void $0 \| \mathrm{n}-\mathrm{>})$ 0) \&\&!(r=i.next()).done) ar.push(r.value); $\mathrm{r} \backslash \mathrm{n} \quad\} \backslash \mathrm{r} \backslash \mathrm{n} \quad$ catch (error) $\{\mathrm{e}=\{$


 function __spreadArrays ()$\{\backslash \mathrm{rln}$ for (var $\mathrm{s}=0, \mathrm{i}=0$, $\mathrm{il}=\operatorname{arguments.length;~} \mathrm{i}<\mathrm{il} ; \mathrm{i}++$ ) $\mathrm{s}+=\operatorname{arguments[i].length;~} \mathrm{rl} \backslash \mathrm{n}$ for ( $\operatorname{var} \mathrm{r}=\operatorname{Array}(\mathrm{s}), \mathrm{k}=0, \mathrm{i}=0 ; \mathrm{i}<\mathrm{il} ; \mathrm{i}++$ ) \r\n for (var $\mathrm{a}=\operatorname{arguments}[\mathrm{i}], \mathrm{j}=0, \mathrm{jl}=$ a.length $; \mathrm{j}<\mathrm{jl} ; \mathrm{j}++$, $\mathrm{k}++) \backslash \mathrm{r} \backslash \mathrm{n} \quad \mathrm{r}[\mathrm{k}]=\mathrm{a}[\mathrm{j}] ; \backslash \mathrm{r} \backslash \mathrm{n} \quad$ return $\mathrm{r} ; \backslash \mathrm{r} \backslash \mathrm{n}\} ; \backslash \mathrm{r} \backslash n \backslash \mathrm{r} \backslash$ nexport function __await(v) $\{\backslash \mathrm{r} \backslash \mathrm{n}$ return this instanceof __await ? (this.v = v, this) : new __await(v); $\mid \mathrm{r} \backslash n\} \backslash r \backslash n \backslash r \backslash n e x p o r t ~ f u n c t i o n ~ \ldots a s y n c G e n e r a t o r\left(t h i s A r g, ~ \_a r g u m e n t s, ~\right.$ generator) \{\r\n if (!Symbol.asyncIterator) throw new TypeError(\"Symbol.asyncIterator is not defined. $\backslash$ " $) ;$ rrln

 function (v) \{ return new Promise(function (a, b) \{q.push([n, v, a, b]) >1\|resume(n, v); \}); \};\}\rln function resume (n, v) $\{$ try $\{\operatorname{step}(g[n](v)) ;\}$ catch (e) $\{\operatorname{settle}(q[0][3], e) ;\}\} \backslash r \backslash n$ function step(r) $\{$ r.value instanceof __await ? Promise.resolve(r.value.v).then(fulfill, reject) : settle(q[0][2], r); \}\r\n function fulfill(value) \{ resume( $\backslash$ "next $\backslash$ ", value); $\} \backslash \backslash \backslash n$ function reject(value) $\{$ resume ( $\backslash$ "throw $\backslash$ ", value ); $\} \backslash r \backslash n$ function settle(f, v) \{ if (f(v), q.shift(), q.length) resume(q[0][0], q[0][1]); \}\r\n\}\r\n\r\nexport function __asyncDelegator(o) \{\r\n var i,
 function () \{ return this; \}, $\mathrm{i} ; \mathrm{rln}$ function verb( $\mathrm{n}, \mathrm{f}$ ) $\{\mathrm{i}[\mathrm{n}]=\mathrm{o}[\mathrm{n}]$ ? function (v) \{ return ( $\mathrm{p}=!\mathrm{p}$ ) ? \{ value: __await(o[n](v)), done: $n===\backslash " r e t u r n \backslash "\}: f ? f(v): v ;\}: f ;\} \backslash r \backslash n\} \backslash r \backslash n \backslash r \backslash n e x p o r t$ function __asyncValues(o) \{\rln if (!Symbol.asyncIterator) throw new TypeError(\"Symbol.asyncIterator is not defined. $\backslash^{\prime \prime}$ ); $\operatorname{rr} \backslash \mathrm{n}$ var $\mathrm{m}=$

 return this; \}, i); irln function verb(n) \{i[n]=o[n] \&\& function (v) \{ return new Promise(function (resolve, reject) $\{\mathrm{v}=\mathrm{o}[\mathrm{n}](\mathrm{v})$, settle(resolve, reject, v.done, v.value); \}); \}; \}\rln function settle(resolve, reject, $\mathrm{d}, \mathrm{v})\{$
 __makeTemplateObject(cooked, raw) \{\r\n if (Object.defineProperty) \{ Object.defineProperty(cooked, \"raw $\backslash$ ", \{ value: raw \}); \} else \{ cooked.raw = raw; \}\r\n return cooked; $\backslash \mathrm{r} \backslash \mathrm{n}\} ;$; $\backslash \backslash \mathrm{n} \backslash \mathrm{r} \backslash n e x p o r t$ function __importStar(mod) $\{\backslash \mathrm{r} \backslash n$ if ( $\bmod \& \&$ mod.__esModule) return mod; $\backslash \mathrm{rln} \quad$ var result $=\{ \} ; \mathrm{r} \backslash n \quad$ if $(\bmod !=$ null $)$ for (var $k$ in mod $)$ if (Object.hasOwnProperty.call $(\bmod , \mathrm{k})$ ) result $[\mathrm{k}]=\bmod [\mathrm{k}] ; \mathrm{r} \backslash n \quad$ result.default $=\bmod ; \mid \mathrm{r} \backslash \mathrm{n} \quad$ return result; $\operatorname{rr} \backslash \mathrm{n}\} \backslash \mathrm{r} \backslash n \backslash \mathbf{r} \backslash$ nexport function __importDefault(mod) $\{\backslash \mathrm{r} \backslash n \quad$ return (mod \&\& mod.__esModule) ? mod : \{ default: mod \}; $\operatorname{rln}\} \backslash \mathrm{r} \backslash \mathrm{n} \backslash \mathrm{r} \backslash$ nexport function __classPrivateFieldGet(receiver, privateMap) $\{\backslash \mathrm{r} \backslash \mathrm{n}$ if (!privateMap.has(receiver)) \{\r\n throw new TypeError(\"attempted to get private field on non-instance\"); $\mathrm{r} \backslash \mathrm{n}$ $\} \backslash r \backslash n \quad$ return privateMap.get(receiver); $\backslash r \backslash n\} \backslash r \backslash n \backslash r \backslash n e x p o r t ~ f u n c t i o n ~ \_c l a s s P r i v a t e F i e l d S e t(r e c e i v e r, ~ p r i v a t e M a p, ~$ value) $\{\backslash \mathbf{r} \backslash \mathrm{n} \quad$ if (!privateMap.has(receiver)) $\{\backslash \mathrm{r} \backslash \mathrm{n}$ throw new TypeError $(\backslash$ "attempted to set private field on noninstance ${ }^{\prime \prime}$ ); $\left.\mathrm{r} \backslash \mathrm{n} \quad\right\} \backslash r \backslash n \quad$ privateMap.set(receiver, value); $\backslash \mathbf{r} \backslash n \quad$ return value; $\left.\backslash \mathbf{r} \backslash n\right\} \backslash r \backslash n ", " i m p o r t\{$ Option, OptionGroup, DropdownOption \} from './types'; In\nexport function isOptionGroup(option: Option | OptionGroup): option is OptionGroup $\{\backslash \mathrm{n}$ return (option as OptionGroup).groupOptions !== undefined; $\ln \} \backslash n \backslash n e x p o r t ~ c o n s t ~$ arrayReducer $=($ acc: Option[], val: DropdownOption): Option[] $=>\{\backslash n$ if (isOptionGroup(val)) \{\n return
 searchTerm: string): OptionGroup => \{\n return $\{\backslash n \quad$...optionGroup, $\backslash n$ groupOptions:
 filterDropdownOptions $=($ options: DropdownOption[], searchTerm: string) : DropdownOption[] $=>\{$ \n const filteredOptions: DropdownOption[] = []; \n const lowercaseTerm = searchTerm.toLowerCase(); In for (const option of options) \{ $\backslash \mathrm{n}$ if (isOptionGroup(option)) \{ $\backslash \mathrm{n}$ const filteredGroup = filterGroup(option, lowercaseTerm); n if (filteredGroup.groupOptions.length $>=0$ ) $\{\backslash \mathrm{n} \quad$ filteredOptions.push(filteredGroup); $\ln \quad\} \backslash \mathrm{n} \quad\}$ else $\{\backslash \mathrm{n} \quad$ if (option.value.toLowerCase().includes(lowercaseTerm)) \{\n filteredOptions.push(option); $\ln \quad\} \backslash n \quad\} \backslash n \quad\} \backslash n$ return filteredOptions; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash$ nexport function cx(...args: (string | object | undefined) []) \{\n return $\operatorname{args.filter}($ Boolean).map(c => $\{\backslash \mathrm{n} \quad$ if (typeof $\mathrm{c}===$ 'string') $\{\backslash \mathrm{n} \quad$ return c ; $\mathrm{ln} \quad\}$ else if (c) $\{\backslash \mathrm{n} \quad$ return

Object.keys(c).filter(k => c[k]).join(' '); \n \} else \{\n return "; $\mathrm{ln} \quad\} \backslash n\}$ \}).join(' '); $\ln \}$ ","import \{ colours \} from '../utils/constants'; nimport \{ DropdownProps, DropdownStyleDependantState, ExtraState \} from
 Pick<DropdownProps, 'width' | 'height' | 'disabled'> \& Pick<DropdownStyleDependantState, 'open' | 'dropdownFocused'>\n>((\{ width, height, disabled, open, dropdownFocused \}) => (\{\n backgroundColor: disabled ? colours.greys.light : colours.greys.lightest, ln border: `2px solid \(\$\) \{open \(\|\) dropdownFocused ? colours.states.focused : colours.greys.dark \}', \n borderRadius: '7', \n cursor: disabled ? 'not-allowed' : 'pointer', \n display: 'flex', \n flexDirection: 'column', \n fontSize: '1em', \n height, \n position: 'relative', \n width, \(\ln \backslash n\) '\&:hover': \{\n border: `2px solid \$\{open \| dropdownFocused ? colours.states.focused : colours.greys.darker\}’, In \}, In\n '\&:disabled': \{\n backgroundColor: colours.states.disabled, \n cursor: 'unset', \n \}, \n \})); \n\nexport const DropdownSelector $=$ styled.div<\n Pick<DropdownProps, 'searchable'> \& Pick<DropdownStyleDependantState, 'open'>\n>((\{ searchable, open \}) => (\{\n alignItems: 'center', \n boxSizing: 'border-box', \n cursor: open \&\& searchable ? 'text' : 'inherit',\n display: 'flex', \n height: '32px', \n padding: '0 11 px ', ln position: 'relative',\n width: ' $100 \%$ ', $\ln \backslash n$ input: $\{\backslash n \quad$ backgroundColor: 'inherit', $\backslash n \quad$ border: 'none', $\backslash n$ fontSize: 'inherit', ln height: '30px', \n outline: 'none', \n width: ' $100 \%$ ', \n $\}, \backslash n\})$ ); In\nexport const SelectorSearch = styled.span<any>(() => (\{\n bottom:
 0, ln left: '11px',\n lineHeight: '30px', \n overflow: 'hidden', \n position: 'absolute', ln right: '25px', ln textOverflow:
 Pick<DropdownProps, 'centerText' | 'value'> \& Pick<DropdownStyleDependantState, 'open'>\n>(props => (\{\n textAlign: props.centerText ? 'center' : 'left', \n color: props.value \&\& !props.open ? 'black' : colours.greys.base, \n ...inputValueStyleBase, ln$\})$ ); $\mathrm{In} \backslash n e x p o r t ~ c o n s t ~ P l a c e h o l d e r ~=~ s t y l e d . s p a n<P i c k<D r o p d o w n P r o p s, ~ ' c e n t e r T e x t ' \gg((\{~$ centerText $\})=>(\{\backslash n$ color: colours.greys.base, $\ln$ textAlign: centerText ? 'center' : 'left', In ...inputValueStyleBase, $\ln \})$ ); $\backslash n \backslash n e x p o r t ~ c o n s t ~ A r r o w ~=~ s t y l e d . d i v<a n y>(~(~) ~=>~(\{\backslash n ~ a l i g n I t e m s: ~ ' c e n t e r ', ~ \ n ~ b o t t o m: ~$
 const OptionContainer $=$ styled.span<ln Pick<DropdownProps, 'openUp' | 'maxContentHeight'> \& Pick<DropdownStyleDependantState, 'open'>\n>((\{ openUp, maxContentHeight, open \}) => (\{\n backgroundColor: '\#ffffff', \n border: `2px solid \$\{colours.greys.darker\}', In borderRadius: '4px', \n bottom: openUp ? '105\%' : undefined, \n boxShadow: `0px \$\{openUp ? '-4px' : '4px'\} 4px rgba(0, 0, 0, 0.25) , $\ln$ boxSizing: 'borderbox', \n color: 'black', \n display: open ? 'block' : 'none', \n left: '0', \n listStyleType: 'none', \n margin: '0', ln maxHeight: maxContentHeight || '175px', \n overflowX: 'hidden', \n overflowY: 'auto', \n padding: '2px 0', \n position: 'absolute', \n top: openUp ? undefined : '100\%', \n width: '100\%', \n zIndex: $9999, \ln \backslash n$ '.dropdown-selector-content--empty': \{ $\backslash \mathrm{n} \quad$ alignItems: 'center', ln color: colours.greys.base, $\backslash \mathrm{n}$ display: 'flex', ln flexDirection: 'column', \n justifyContent: 'center', \n padding: '4px 0', \n \}, \n\n '\&::-webkit-scrollbar': \{\n width: '5px',\n \}, $\mathrm{In} \backslash n$ '\&::-webkit-scrollbar-track': \{\n background: '\#ddd', \n \}, $\mathrm{In} \backslash \mathrm{n}$ '\&::-webkit-scrollbar-thumb': \{\n background: '\#666', \n \}, \n\}) ; \n\nexport const GroupContainer = styled.div<any>(() => (\{\n padding: '1em 00 0 ', $\ln \})$ ); $\ln \backslash n e x p o r t ~ c o n s t ~ G r o u p H e a d i n g ~=~ s t y l e d . d i v<a n y>(() ~=>~(\{\backslash n ~ c o l o r: ~ ' g r e y ', ~ \ n ~ d i s p l a y: ~ ' f l e x ', ~ \ n ~ f l e x D i r e c t i o n: ~$ 'row', \n fontSize: '0.9em', \n padding: '0 10px 3px 5px', \n\})); \n\nexport const GroupDivider = styled.div<any>(() => (\{\n borderBottom: `1px solid \$\{colours.greys.dark\}`, In margin: 'auto', \n paddingTop: 10, ln width: ' $85 \%$ ', \n \} ) ); \n\nexport const OptionItemWrap = styled.div<Pick<ExtraState, 'selected' | 'focused'>>(( $\{$ selected, focused $\}$ ) => \{\n let backgroundColor $=$ colours.greys.lightest; \n let color $=$ 'inherit'; $\backslash n \backslash n$ if (focused \&\& selected) $\{\backslash n \quad$ backgroundColor $=$ colours.greys.dark; $\backslash n \quad$ color $=$ colours.greys.lightest; $\backslash n\}$ else if (focused) $\{\backslash n$ backgroundColor = colours.greys.lighter; ln$\}$ else if (selected) $\{\backslash \mathrm{n}$ backgroundColor = colours.greys.light; $\ln \} \backslash \mathrm{n} \backslash \mathrm{n}$ return $\{\backslash \mathrm{n} \quad$ backgroundColor, $\backslash \mathrm{n}$ border: 'none', ln color, $\backslash \mathrm{n}$ cursor: 'pointer', ln fontSize: ' 0.95 em ', ln overflow: 'hidden', \n padding: '5px 10px', \n textOverflow: 'ellipsis', \n whiteSpace: 'nowrap', In width: ' $100 \%$ ', \n display: 'flex', ln alignItems: 'center', $\ln \backslash n \quad$ '\&:hover': \{ $\backslash \mathrm{n} \quad$ backgroundColor: selected ? colours.greys.dark : colours.greys.light, $\mathrm{n} \quad$ color: selected ? colours.greys.lightest: undefined, $\mathrm{ln} \quad\}, \ln \backslash n$ '.option-icon': \{\n paddingRight: '5px', \n \}, \n \};\n\});","import * as React from 'react';\nimport \{ useCallback, MouseEvent \} from 'react'; \nimport \{ Option, ItemRenderer, OnOptionClicked \} from '../utils/types'; $\operatorname{lnimport}$ \{ cx \}
 option: Option;\n optionClass?: string; \n onOptionClicked: OnOptionClicked; ln itemRenderer?: ItemRenderer; ln index: number; ln selected: boolean; ln focused: boolean; n$\} \backslash \mathrm{n} \backslash$ nconst OptionItem $=($ props: OptionItemProps $)=>$ \{ $\backslash$ n const $\{$ onOptionClicked, option, optionClass, itemRenderer, index, selected, focused $\}=$ props; $\backslash n \backslash n$ const handleClick $=$ useCallback $(\backslash n \quad(e:$ MouseEvent $<$ HTMLDivElement $>)=>\{$ ln e.stopPropagation ()$; \ln$ onOptionClicked(option, true); $\mathrm{nn} \quad$, $\mathrm{ln} \quad$ [onOptionClicked, option], $\ln ) ;$ ln $\backslash n$ let content $=(\backslash n \quad<>\backslash n$ \{option.iconClass \& \lli className=\{`\$\{option.iconClass\} dropdown-option-icon`\}/>\}\n $\quad$ \{option.value $\} \backslash n$ $</>\backslash n) ; \backslash n \backslash n$ if (itemRenderer) $\{\backslash n \quad$ content $=$ itemRenderer(props, index); $\backslash n\} \backslash n \backslash n$ return ( $\backslash n$ <OptionItemWrap\n aria-label=\{option.ariaLabel $\} \backslash n \quad$ aria-selected $=\{$ selected $\} \backslash n$ className $=\{\operatorname{cx}($ 'dropdown-option', optionClass, $\{$ selected, focused $\})\} \backslash n \quad$ onClick $=\{$ handleClick $\} \backslash n$ title $=\{$ option.title $\} \backslash n \quad$ selected $=\{$ selected $\} \backslash n \quad$ focused $=\{$ focused $\} \backslash n \quad \gg n \quad\{$ content $\} \backslash n$ </OptionItemWrap>\n ); \n\}; In\nexport default React.memo(OptionItem); $n$ ","import * as React from 'react'; \n\ninterface StandardIconProps \{\n children: React.ReactNode; $\ln$ className: string; ln dim?: number; $\backslash \mathrm{n}\} \backslash$ nconst StandardIcon $=(\{$ children, className, dim $=24\}$ : StandardIconProps) $=>$ ( $\backslash \mathrm{n}<$ svg xmlns=\"http://www.w3.org/2000/svg\" width=\{dim\} height=\{dim\} viewBox=\"0 $02424 \backslash$ fill=\"none\"

 className=|"feather-inbox\">\n <polyline points=\"2212161214151015812212\"/>\n <path d=\"M5.45 5.11L2 12v6a2 20002 2h16a2 2000 2-2v-6l-3.45-6.89A2 $200016.764 H 7.24 \mathrm{a} 22000-1.79$ 1.11zl" />\n </StandardIcon>\n); \n\nexport const ChevronDown $=()=>($ n $<$ StandardIcon className=$=$ "feather-chevrondown\" dim=\{16\}>\n <polyline points=|"691215189\" />\n </StandardIcon>\n); \n\nexport const Search = () => ( ln <StandardIcon className=\"feather-search\" dim=\{16\}>\n <circle cx=|"11\" cy=\"11\"r=|"8\" $/>\backslash n \quad$ <line
 'react'; $\operatorname{lnimport~OptionItem,~}\{$ OptionItemProps $\}$ from '../components/OptionItem'; $\operatorname{lnimport}\{$ isOptionGroup \} from '../utils/helper'; $\operatorname{lnimport~\{ ~DropdownOption,~OptionRendererFunction,~OnOptionClicked~\} ~from~}$ '../utils/types'; nnimport \{ Inbox \} from './icons'; $\ln \backslash$ nimport \{ GroupContainer, GroupDivider, GroupHeading \} from '../styles';\n\ninterface DropdownContentProps \{\n selectedOption: string; ln options: DropdownOption[];\n focusedIndex: number; \n onOptionClicked: OnOptionClicked; n optionItemRenderer?: OptionRendererFunction; n
 onOptionClicked, $\backslash n$ optionItemRenderer, $\backslash n$ empty, $\backslash \mathrm{n}\}$ : DropdownContentProps) $\{\backslash \mathrm{n}$ if (empty) $\{\backslash \mathrm{n}$ return ( ln <div className=|"dropdown-selector-content--emptyl">\n <Inbox/>\n No dataln </div>\n ); \n \}\n\n const itemRenderer $=$ optionItemRenderer ? $\backslash$ n (props: OptionItemProps, index: number) $=>$ optionItemRenderer(props, index) : \n undefined; $\backslash n \backslash n$ let index $=0 ;$ nn const renderedOptions $=$ options.map((option) $=>$ \{ $\backslash$ n if (isOptionGroup(option)) \{ // Is group of options\n const $\{$ groupOptions, label \} $=$ option; $\backslash n \backslash n \quad$ const optionItems $=$ groupOptions.map $(($ groupOption $)=>\{$ n $\quad$ const selected $=$ groupOption.value $===$ selectedOption; $\backslash n \quad$ const focused $=$ index $===$ focusedIndex; $\ln \quad$ index $+=1 ;$ ln return $(\backslash n \quad<$ OptionItem\n key=\{groupOption.value $\} \backslash n \quad$ optionClass=\{groupOption.className $\} \backslash n$ onOptionClicked $=\{$ onOptionClicked $\} \backslash n \quad$ option $=\{$ groupOption $\} \backslash n$
itemRenderer $=\{$ itemRenderer $\} \backslash n \quad$ index $=\{$ index -1$\} \backslash n \quad$ selected $=\{$ selected $\} \backslash n$ focused $=\{$ focused $\} \backslash n \quad />\backslash n \quad$ ) $\backslash n \quad\}) ; \ln \backslash n \quad$ return optionItems.length ? ( $\ln \quad<$ GroupContainer key $=\{$ option.label $\}>$ ln <GroupHeading $>\backslash$ n $\quad$ sspan>\{label.toUpperCase() $\} \mid$ \  </span>/n <span> groupOptions.length\}</span>\n </GroupHeading>\n $\quad$ optionItems $\} \backslash n \quad$ <GroupDivider />\n </GroupContainer>\n ): null; \n \}\n\n // Single option\n const $\{$ value, className \} = option; $\ln$ const focused $=$ index $===$ focusedIndex; $\backslash n \quad$ const selected $=$ value $===$ selectedOption; $\backslash n \quad$ index $+=1 ;$ n $\quad$ return ( $\backslash n$ <OptionItem\n key=\{value $\} \backslash n \quad$ optionClass $=\{$ className $\} \backslash n \quad$ onOptionClicked $=\{$ onOptionClicked $\} \backslash n$ option $=\{$ option $\} \backslash n \quad$ itemRenderer $=\{$ itemRenderer $\} \backslash n \quad$ index $=\{$ index-1\} $\}$ n $\quad$ selected $=\{$ selected $\} \backslash n$ focused $=\{$ focused $\} \backslash$ n $\quad />\backslash n \quad) ; \ln \}) ;$ n $\backslash n$ return $(<>\{$ renderedOptions $\}</>) ; \ln \} \backslash n \backslash n e x p o r t$ default DropdownContent; $\backslash n "$ ",import * as React from $\backslash "$ react $\mid$ "; nimport $\{$ useState, useRef, useCallback, useMemo,

RefObject, useEffect, Dispatch, SetStateAction \} from 'react'\nimport \{ DropdownProps, Option, DropdownOption \} from './types'; \nimport \{ arrayReducer, filterDropdownOptions \} from './helper';\nimport \{ IdPrefix \} from
 'hidden', $\ln \} ;$, nconst useAriaList $=$ (flattenedOptions: Option[], selectedIndex: number, mergedId: string) => $\{\backslash n$ const optionMarkup $=$ flattenedOptions.map $((\mathrm{o}, \mathrm{i})=>(\mathrm{n}$ <div\n role=$=$ "option $)$ "\n id=\{`\$\{mergedId\}_list_\$\{i\}`\}\n key=\{`\$\{mergedId\}_list_\$\{i\}`\}\n aria-selected=\{i=== selectedIndex\}\nn aria-label=\{o.value $\} \backslash n \quad />\backslash n)$ ); $\ln$ return ( $\backslash n<$ div role=\{listbox $\}$ id=\{‘\$\{mergedId\}_list'\} style $=\{$ listboxStyle $\}>\backslash n \quad\{$ optionMarkup $\} \backslash n \quad</ \operatorname{div}>\backslash n \quad \backslash n\} ;$ n $\backslash n c o n s t$ useClickListener $=($ closeDropdown: ()$=>$ void, container: RefObject<HTMLDivElement>) $\Rightarrow>\{\backslash \mathrm{n}$ const onClick $=(\mathrm{e}$ : Event) $=>\{\backslash \mathrm{n}$ if (container.current \&\& !container.current.contains(e.target as Node)) \{\n closeDropdown(); $\mathrm{ln} \quad\} \backslash \mathrm{n}\} ;$,n useEffect( ()$=>\{\backslash n$ document.addEventListener('mouseup', onClick, false); n document.addEventListener('touchend', onClick, false); $\ln \quad$ return ( $)=>$ \{ $\backslash n \quad$ document.removeEventListener('mouseup', onClick); n document.removeEventListener('touchend', onClick); \n $\quad \backslash \mathrm{n}\},[] ;$ ln $\} ;$ In\nconst ScrollBuffer $=8$; Inconst useScroll
 (optionContainer.current $\& \&$ focusedIndex $>=0$ ) $\{\backslash \mathrm{n} \quad$ const children $=$ optionContainer.current.getElementsByClassName('dropdown-option'); $\mathrm{n} \quad$ const focusedChild $=$ children \&\& children.length ? $\mathrm{n} \quad$ children[focusedIndex] as HTMLDivElement : In null; $\mathrm{n} \quad$ if (focusedChild \&\& focusedChild.getBoundingClientRect) $\{\backslash \mathrm{n}$ const $\{$ height: optionHeight $\}=$ focusedChild.getBoundingClientRect(); $\ln \quad$ const $\{$ height: listHeight $\}=$ optionContainer.current.getBoundingClientRect(); ln const scrollTop = optionContainer.current.scrollTop; \n const isAbove $=$ focusedChild.offsetTop <= scrollTop; /n const isInView $=(\backslash n \quad$ focusedChild.offsetTop $>=$ scrollTop \&\& $\quad$ focusedChild.offsetTop + optionHeight $<=$ scrollTop + listHeight $\backslash n \quad$ ); $\ln \backslash n \quad$ if (!isInView) \{ $\mathrm{n} \quad$ if (isAbove) $\{\backslash \mathrm{n} \quad$ optionContainer.current.scrollTo( $\{$ top: focusedChild.offsetTop \}); ln $\}$ else $\{\backslash \mathrm{n} \quad$ optionContainer.current.scrollTo( $\{$ top: focusedChild.offsetTop - listHeight + optionHeight + ScrollBuffer $\}$ ); $\mathrm{n} \quad\} \backslash n \quad\} \backslash n \quad\} \backslash n \quad\} \backslash n\}$, [focusedIndex] $) ;$ n $\} ;$ nn $\backslash n$ const useSearch $=($ setFocusedIndex: Dispatch<SetStateAction<number>>, options: DropdownOption[], searchable: boolean) => \{ $\backslash \mathrm{n}$ const [searchTerm, setSearchTermState] = useState("); \n\n const filteredOptions = useMemo $(()=>\{$ In if (!searchable \| !searchTerm.trim()) return options; \n return filterDropdownOptions(options, searchTerm)\n \}, [options, searchTerm $]$; $\backslash n \backslash n$ const setSearchTerm $=$ useCallback $(($ newSearchTerm: string, resetFocusedIndex $=$ true $)=>$ \{ $\backslash n$ setSearchTermState(newSearchTerm) \n if (resetFocusedIndex) \{\n setFocusedIndex(0); \n \}\n \}, [setFocusedIndex, setSearchTermState]); In\n return \{ searchTerm, setSearchTerm, filteredOptions \};\n\};\n\nexport const useDropdownHooks $=($ props: DropdownProps, mergedId: string $)=>\{$ n const $\{$ options, searchable, onChange, disabled, ariaDescribedBy, ariaLabel, ariaLabelledBy, value, defaultOpen $\}=$ props; n const [focusedIndex, setFocusedIndex] = useState( 0 ) \n const [open, setOpen] = useState(defaultOpen); In const container $=$ useRef $<H T M L D i v E l e m e n t>(n u l l) ;$ n const inputRef $=$ useRef<HTMLInputElement>(null); In const listWrapper $=$ useRef<HTMLDivElement>(null); In const [dropdownFocused, setDropdownFocused] = useState(false); $\ln \backslash n$ const $\{$ searchTerm, setSearchTerm, filteredOptions $\}=$ useSearch(setFocusedIndex, options, searchable); In const flattenedOptions $=$ useMemo( ()$=>$ filteredOptions.reduce (arrayReducer, []), [filteredOptions]); In const selectedIndex $=$ useMemo( ()$=>$ flattenedOptions.map( $o=>$ o.value).indexOf(value), [flattenedOptions, value]); \n\n
 (focus \&\& inputRef.current) \{\n inputRef.current.focus(); \n \}n \}, [inputRef.current, setSearchTerm, setOpen]); $\mathrm{In} \backslash \mathrm{n}$ const openDropdown $=$ useCallback $(()=>\{$ n $\quad$ setFocusedIndex (selectedIndex $>0$ ? selectedIndex : 0 ); $\ln \quad$ setOpen(true); $\backslash n\}$, [setOpen, setFocusedIndex, selectedIndex] $) ;$ nn
 setSearchTerm(", false); $\ln \quad\} \backslash n \quad$ if (shouldClose) $\{\backslash n \quad$ closeDropdown(true); $\ln \quad\} \backslash n\}$, [onChange, closeDropdown, setSearchTerm]); In\n useClickListener(closeDropdown, container); In useScroll(focusedIndex, listWrapper); $\ln \backslash n$ const ariaProps $=$ useMemo $(() \Rightarrow$ ( $\{\backslash n \quad$ 'aria-hidden': disabled, $\backslash n \quad$ 'aria-expanded': open, $\backslash n$ 'aria-haspopup': listbox, $\ln \quad$ 'aria-activedescendant': `\$\{mergedId\}_list_\$\{focusedIndex \}', ln 'aria-controls': `\$\{mergedId\}_list', \n 'aria-label': ariaLabel, \n 'aria-labelledby': ariaLabelledBy, \n 'aria-describedby': ariaDescribedBy, ln \}), [disabled, open, mergedId, focusedIndex, ariaLabel, ariaLabelledBy, ariaDescribedBy]); $\ln \backslash n$ return $\{\backslash n \quad$ focusedIndex, setFocusedIndex, $\backslash n$ open, setOpen, ,n searchTerm, setSearchTerm, ln dropdownFocused, setDropdownFocused, \n setValue, ln filteredOptions, $\backslash n$ openDropdown, In
 useAriaList(flattenedOptions, selectedIndex, mergedId), \n $\} \backslash n\}$; \n\nlet idCount $=0$; nexport const useId $=$ (idProp: string): string => \{ $\ln$ const mergedId $=$ useMemo $(()=>\{\backslash n \quad$ if (idProp) return idProp; $\ln \backslash n$ let id: string $\mid$ number; $\backslash n \quad$ if (process.env.NODE_ENV $!==$ 'test') $\{\backslash n \quad$ id $=$ idCount; $\backslash n \quad$ idCount $+=1 ;$ n $\}$ else $\{\backslash n \quad$ id $=$ 'test'; \n \}\n return `\$\{IdPrefix\}\$\{id\}; ;n \}, [idProp]); \n\n return mergedId; $\ln \} ;$ ln","import * as React from 'react'; $\operatorname{lnimport}$ \{ KeyboardEvent, useCallback, ChangeEvent, useMemo \} from 'react'; $\operatorname{lnimport}$ \{ KEY_CODES, NAVIGATION_KEYS \} from '../utils/constants'; \nimport DropdownContent from './DropdownContent'; ${ }^{\prime}$ nimport \{ DropdownProps \} from '../utils/types';\nimport \{ cx \} from '../utils/helper';\nimport \{ useDropdownHooks, useId \} from '../utils/dropdown-hooks';\nimport \{ ChevronDown, Search \} from '../icons'; \n\nimport \{\n DropdownWrapper, In DropdownSelector, In SelectorSearch, $\ln$ SelectedValue, In Placeholder, In Arrow, ln OptionContainer, $\backslash \mathrm{n}\}$ from '../styles'; $\backslash n \backslash$ nconst Dropdown $=($ props: DropdownProps) $=>\{$ n const $\{\backslash n$ arrowRenderer, $\backslash n$ contentClassName, $\ n$ className, $\backslash n$ disabled, $\backslash n$ hideArrow, $\backslash n$ id, $\backslash n$ optionItemRenderer, $\ln$ pageKeyTraverseSize, ,n placeholder, ln searchable, ln value, ln selectedValueClassName, $\backslash \mathrm{n}\}=$ props; $\backslash \mathrm{n} \backslash \mathrm{n}$ const mergedId $=$ useId(id); $\ln \backslash \mathrm{n}$ const $\{\backslash \mathrm{n}$ open, $\ln$ dropdownFocused, $\backslash n$ focusedIndex, $\backslash n$ setFocusedIndex, $\backslash n$ setDropdownFocused, $\ln$ setValue, n openDropdown, ln closeDropdown, ln searchTerm, ln setSearchTerm, ln filteredOptions, In flattenedOptions, ln container, $\ln$ inputRef, ,n listWrapper, $\ln$ ariaProps, ln ariaList, ln $\}=$ useDropdownHooks(props, mergedId); $\ln \backslash \mathrm{n} / /$ Pass focus on to inputln const forwardFocus $=$ useCallback $(()=>$ \{ $\backslash n$ if (inputRef.current) \{\n inputRef.current.focus(); \n \}\n \}, [inputRef.current]); $\ln \backslash n$ const onDropdownClick $=$ useCallback (() => \{\n forwardFocus(); \n if (!disabled \&\& (!open \|| !searchable)) \{\n if (open) \{\n closeDropdown(true); $\ln \quad\}$ else $\{\backslash n \quad$ openDropdown(); $\mathrm{n} \quad\} \backslash n \quad\} \backslash n\}$, [open, disabled, searchable, closeDropdown, openDropdown $]$; \n $\backslash n$ const onNavigation $=$ useCallback ( $\backslash n \quad$ (keyCode: number) $=>$ \{ $\backslash \mathrm{n} \quad$ switch (keyCode) $\{\backslash n \quad$ case KEY_CODES.UP_ARROW: $\mathrm{n} \quad$ setFocusedIndex (prev => $\{\backslash \mathrm{n} \quad$ if (prev ===0) return flattenedOptions.length $-1 ;$ ln return prev $-1 ;$ n $\}$ ); ln break; ln case KEY_CODES.DOWN_ARROW:\n setFocusedIndex $(\mathrm{p}=>(\mathrm{p}+1) \%$ flattenedOptions.length $)$; $\ln \quad$ break; $\ln$
case KEY_CODES.PAGE_UP:\n setFocusedIndex(prev => \{\n if (prev - pageKeyTraverseSize < 0 $\& \&$ prev $!==0$ ) return $0 ;$ nn $\quad$ if (prev - pageKeyTraverseSize < 0 ) return flattenedOptions.length -1 ; n return prev - pageKeyTraverseSize; \n $\quad$ ); \n break; \n case KEY_CODES.PAGE_DOWN: ln setFocusedIndex (prev $=>\{$ n $\quad$ if (prev $===$ flattenedOptions.length -1 ) return $0 ;$ n $\quad$ if (prev + pageKeyTraverseSize > flattenedOptions.length - 1) return flattenedOptions.length -1 ; ln return (prev + pageKeyTraverseSize) \% flattenedOptions.length; $\ln \quad$ ) ; ln break; $\mathrm{n} \quad$ case KEY_CODES.ESCAPE:\n closeDropdown(true); $\ln$ break; $\backslash n \quad$ default: $\backslash n \quad$ break; $\backslash n \quad\} \backslash n \quad$, $\mathrm{n} \quad$ [setFocusedIndex, flattenedOptions, pageKeyTraverseSize, closeDropdown], \n ); In\n const handleInputKeyDown = useCallback(\n (e: KeyboardEvent) => $\{\backslash \mathrm{n} \quad$ const $\{$ keyCode $\}=e ;$ ln\n if (NAVIGATION_KEYS.indexOf(keyCode) !==-1) \{ln e.preventDefault(); \n e.stopPropagation(); \n onNavigation(keyCode); \n \} else if ((keyCode $===$ KEY_CODES.ENTER $\|$ (keyCode $===$ KEY_CODES.SPACE \& \& !searchable)) \& \& !open) $\{\backslash n$ e.preventDefault(); $\mathrm{n} \quad$ openDropdown(); $\mathrm{n} \quad\}$ else if (keyCode === KEY_CODES.TAB \& \& !searchable) \{ $\backslash \mathrm{n}$ closeDropdown(); \n \} else if ( $\mathrm{ln} \quad$ (keyCode $===$ KEY_CODES.TAB $\|$ keyCode $===$
KEY_CODES.ENTER) $\& \& \backslash n \quad$ flattenedOptions.length $>0 \& \& \backslash n \quad$ focusedIndex $>=0 \& \& \backslash n \quad$ open $\backslash n \quad$ ) \{ $\backslash n \quad$ e.stopPropagation(); $\mathrm{ln} \quad$ e.preventDefault(); $\mathrm{n} \quad$ setValue(flattenedOptions[focusedIndex], true); n \}\n \}, In [flattenedOptions, setValue, focusedIndex, open, onNavigation, openDropdown, searchable, closeDropdown $], \backslash n \quad$ ) $\backslash n \backslash n$ const handleTermChange $=$ useCallback ( $\backslash \mathrm{n} \quad$ (e: ChangeEvent<HTMLInputElement>)
 setDropdownFocused(true), [setDropdownFocused]); In const onBlur $=$ useCallback(() =>
setDropdownFocused(false), [setDropdownFocused]); $\ln \backslash \mathrm{n} / /$ const ArrowMarkup $=$ useMemo $(()=>\{$ in if (hideArrow) return null; ln if (arrowRenderer) return <Arrow className $=\{$ 'dropdown-arrow' $\}>\{$ arrowRenderer(open) $\}</ A r r o w>;$ $\backslash n \backslash n \quad$ const showSearchIcon $=$ open $\& \&$ searchable; $\backslash n$ return ( $\backslash \mathrm{n} \quad$ <Arrow className $=\{$ 'dropdown-arrow'\}>\n $\quad\{$ showSearchIcon \& \& <Search $/>\} \backslash n$
$\{$ !showSearchIcon \&\& <ChevronDown /> \} $\backslash n \quad</ A r r o w>\backslash n \quad$ ); In \}, [open, arrowRenderer, searchable, hideArrow]); In\n return (ln <DropdownWrapperln ref=\{container $\} \backslash n \quad$ onFocus=\{forwardFocus $\} \backslash n$ onClick=\{onDropdownClick $\} \backslash n \quad$ role=\"button\"\n width=\{props.width $\} \backslash n \quad$ height $=\{$ props.height $\} \backslash n$ disabled $=\{$ disabled $\} \backslash n \quad$ open $=\{$ open $\} \backslash n \quad$ dropdownFocused $=\{$ dropdownFocused $\} \backslash n$
className $=\{$ cx('dropdown', className) $\} \backslash \mathrm{n} \quad>\operatorname{nn} \quad$ <DropdownSelector className=$=\{$ 'dropdown-selector'\} open $=\{$ open $\}$ searchable $=\{$ props.searchable $\}>\backslash n \quad<$ SelectorSearch className $=\{$ 'dropdown-selector-search' $\}>$ n
<input $\backslash \mathrm{id}=\{$ mergedId $\} \backslash n \quad$ ref $=\{$ inputRef $\} \backslash n \quad$ value $=\{$ searchTerm $\} \backslash n$ onChange $=\{$ handleTermChange $\} \backslash n \quad$ onKeyDown $=\{$ handleInputKeyDown $\} \backslash n \quad$ onFocus $=\{$ onFocus $\} \backslash n$ onBlur $=\{$ onBlur $\} \backslash n \quad$ readOnly $=\{$ !open $\|$ !searchable $\} \backslash n \quad$ disabled $=\{$ disabled $\} \backslash n$ autoComplete $=\backslash$ "offl" $\backslash n \quad$ role= $=$ "combobox $\backslash$ " $\backslash n \quad\{\ldots$ ariaProps $\} \backslash n \quad />\backslash n \quad</$ SelectorSearch $>\backslash n$ \{ !value \&\& !searchTerm \&\& (\n <Placeholder className=\{'dropdown-selector-placeholder'\} centerText $=\{$ props.centerText $\}>\backslash n \quad\{$ placeholder $\} \backslash n \quad</$ Placeholder $\gg n \quad$ ) $\} \backslash n \quad\{$ value $\& \&$ !searchTerm \&\& ( $\backslash \mathrm{n} \quad$ <SelectedValueไn className=\{cx('dropdown-selector-value', selectedValueClassName) $\} \backslash n \quad$ centerText $=\{$ props.centerText $\} \backslash n \quad$ value $=\{$ value $\} \backslash n$ open $=\{$ open $\} \backslash n \quad>\backslash n \quad\{$ value $\} \backslash n \quad</$ SelectedValue $>\backslash n \quad\} \backslash n \quad\{$ ArrowMarkup $\} \backslash n$ </DropdownSelector>\n $\{$ ariaList $\} \backslash n \quad$ <OptionContainerln $\operatorname{maxContentHeight}=\{$ props.maxContentHeight $\} \backslash n \quad$ openUp $=\{$ props.openUp $\} \backslash n \quad$ open $=\{$ open $\} \backslash n$ className $=\{$ cx('dropdown-selector-content', contentClassName) $\} \backslash \mathrm{n} \quad$ ref $=\{$ listWrapper $\} \backslash \mathrm{n} \quad>\backslash \mathrm{n}$ <DropdownContent $\backslash$ selectedOption=\{value $\} \backslash n \quad$ options $=\{$ filteredOptions $\} \backslash n$ focusedIndex $=\{$ focusedIndex $\} \backslash n \quad$ onOptionClicked $=\{$ setValue $\} \backslash n$ optionItemRenderer $=\{$ optionItemRenderer $\} \backslash n \quad$ empty $=\{$ flattenedOptions.length $===0\} \backslash n \quad />\backslash n$ </OptionContainer>\n </DropdownWrapper>\n ); \n\}; \n\nDropdown.defaultProps = \{\n ariaDescribedBy: null, n ariaLabel: null, $\backslash n$ ariaLabelledBy: null, In arrowRenderer: undefined, $\backslash n$ centerText: false, $\ln$ className: undefined, ln contentClassName: null, ln defaultOpen: false, ln disabled: false, ln height: null, ln hideArrow: false, ln id: null, $\ln$ maxContentHeight: 150, $n$ openUp: false, In optionItemRenderer: undefined, In pageKeyTraverseSize: 10, In placeholder: 'Select ...', \n searchable: false, \n selectedValueClassName: null, $\ln$ style: $\}$, ln value: undefined, $\ln$ width: null, $\ln \} ; \backslash n \backslash n e x p o r t ~ d e f a u l t ~$
Dropdown;\n"],"names":["StyleKeys","KEY_CODES","__assign","Object","assign","t","s","i","n","arguments","le ngth","p","prototype","hasOwnProperty","call","apply","this","NAVIGATION_KEYS","ESCAPE","UP_ARROW" ,"DOWN_ARROW","PAGE_UP","PAGE_DOWN","colours","base","dark","darker","light","lighter","lightest","di sabled","focused","isOptionGroup","option","undefined","groupOptions","arrayReducer","acc","val","concat","filte rGroup","optionGroup","searchTerm","filter","o","value","toLowerCase","includes","cx","_i","args","Boolean","ma p","c","keys","k","join","DropdownWrapper","styled","div","_a","width","height","open","dropdownFocused","bac kgroundColor","border","borderRadius","cursor","display","flexDirection","fontSize","position","\&:hover","\&:disa bled","DropdownSelector","searchable","alignItems","boxSizing","padding","input","outline","SelectorSearch","spa n","bottom","left","right","top","inputValueStyleBase","lineHeight","overflow","textOverflow","whiteSpace","Sele ctedValue","props","textAlign","centerText","color","Placeholder","Arrow","OptionContainer","openUp","maxCon tentHeight","boxShadow","listStyleType","margin","maxHeight","overflowX","overflowY","zIndex",".dropdown-selector-content--empty","justifyContent","\&::-webkit-scrollbar","\&::-webkit-scrollbar-track","background","\&::-webkit-scrollbar-
thumb","GroupContainer","GroupHeading","GroupDivider","borderBottom","paddingTop","OptionItemWrap","sel ected",".option-
icon","paddingRight","React.memo","onOptionClicked","optionClass","itemRenderer","index","handleClick","use Callback","e","stopPropagation","content","React.createElement","iconClass","className","ariaLabel","onClick","t
itle","StandardIcon","children","_b","dim","xmlns","viewBox","fill","stroke","strokeWidth","strokeLinecap","strok eLinejoin","Inbox","points","d","ChevronDown","Search","cy","r","x1","y1","x2","y2","DropdownContent","select edOption","options","focusedIndex","optionItemRenderer","renderedOptions","label","optionItems","groupOption", "OptionItem","key","toUpperCase","listboxStyle","useAriaList","flattenedOptions","selectedIndex","mergedId","op tionMarkup","role","id","style","useSearch","setFocusedIndex","useState","setSearchTermState","filteredOptions"," useMemo","trim","lowercaseTerm","options_1","filteredGroup","push","filterDropdownOptions","setSearchTerm", "newSearchTerm","resetFocusedIndex","useDropdownHooks","onChange","ariaDescribedBy","ariaLabelledBy","d efaultOpen","setOpen","container","useRef","inputRef","listWrapper","_c","setDropdownFocused","_d","reduce","i ndexOf","closeDropdown","focus","current","openDropdown","setValue","newOption","shouldClose","contains","t arget","useEffect","document","addEventListener","removeEventListener","useClickListener","optionContainer","g etElementsByClassName","focusedChild","getBoundingClientRect","optionHeight","listHeight","scrollTop","isAbo ve","offsetTop","scrollTo","useScroll","ariaProps","aria-hidden","aria-expanded","aria-haspopup","aria-activedescendant","aria-controls","aria-label","aria-labelledby","aria-
describedby","ariaList","idCount","Dropdown","idProp","arrowRenderer","contentClassName","hideArrow","page KeyTraverseSize","placeholder","selectedValueClassName","process","env","NODE_ENV","forwardFocus","onDr opdownClick","onNavigation","keyCode","prev","handleInputKeyDown","preventDefault","ENTER","SPACE","T AB","handleTermChange","onFocus","onBlur","ArrowMarkup","showSearchIcon","ref","onKeyDown","readOnly" ,"autoComplete","empty","defaultProps"],"mappings":"uKAAYA,EAcAC,oCCeDC,EAAW,WAQIB,OAPAA,EAA WC,OAAOC,QAAU,SAAkBC,GAC1C,IAAK,IAAIC,EAAGC,EAAI,EAAGC,EAAIC,UAAUC,OAAQH,EAAIC, EAAGD,IAE5C,IAAK,IAAII,KADTL,EAAIG,UAAUF,GACOJ,OAAOS,UAAUC,eAAeC,KAAKR,EAAGK,KA AIN,EAAEM,GAAKL,EAAEK,IAE9E,OAAON,IAEKU,MAAMC,KAAMP;,;,;, ;, ;,;;iFDrCpBT,EAAAA,oBAAA A,qCAEVA,sCACAA,oCACAA,kCACAA,gCACAA,4BACAA,kCACAA,8BACAA,8BACAA,oCACAA,0BAGF, SAAYC,GACVA,gCACAA,sBACAA,wBACAA,8BACAA,0BACAA, $1 B A C A A, 4 B A C A A, s B A R F, C A A Y A, I A A A$ A,OAWL,IAAMgB,EAAkB,CAC7BhB,EAAUiB,OACVjB,EAAUkB,SACVIB,EAAUmB,WACVnB,EAAUoB,Q ACVpB,EAAUqB,WAKCC,EACJ,CACLC,KAAM,UACNC,KAAM,UACNC,OAAQ,UACRC,MAAO,UACPC,Q AAS,UACTC,SAAU,WAPDN,EASH,CACNO,SAAU,UACVC,QAAS,oBE5CGC,EAAcC,GAC5B,YAAgDC,IAA xCD,EAAuBE,aAG1B,IAAMC,EAAe,SAACC,EAAeC,GAC1C,OAAIN,EAAcM,GACTD,EAAIE,OAAOD,EAAI H,cAEjBE,EAAIE,OAAOD,IAGdE,EAAc,SAACC,EAA0BC,GAC7C,cACKD,IACHN,aAAcM,EAAYN,aAAaQ, QAAO,SAAAC,GAAK,OAAAA,EAAEC,MAAMC,cAAcC,SAASL,kBAsBtEM,QAAG,aAAAC,mBAAAA,IAA AC,kBACjB,OAAOA,EAAKP,OAAOQ,SAASC,KAAI,SAAAC,GAC9B,MAABB,iBAANA,EACFA,EACEA,EA CFID,OAAOmD,KAAKD,GAAGV,QAAO,SAAAY,GAAK,OAAAF,EAAEE,MAAIC,KAAK,KAEtC,MAERA,K AAK,KC1CH,IAAMC,EAAkBC,UAAOC,KAEpC,SAACC,OAAEC,UAAOC,WAAQhC,aAAUiC,SAAMC,oBAA sB,OACxDC,gBAAiBnC,EAAWP,EAAcI,MAAQJ,EAAcM,SAChEqC,OAAQ,cAAaH,GAAQC,EAAkBzC,EAAe Q,QAAUR,EAAcE,MACtF0C,aAAc,IACdC,OAAQtC,EAAW,cAAgB,UACnCuC,QAAS,OACTC,cAAe,SACfC,S AAU,MACVT,SACAU,SAAU,WACVX,QAEAY,UAAW,CACTP,OAAQ,cAAaH,GAAQC,EAAkBzC,EAAeQ,Q AAUR,EAAcG,SAGxFgD,aAAc,CACZT,gBAAiB1C,EAAeO,SAChCsC,OAAQ,aAICO,EAAmBjB,UAAOC,KA ErC,SAACC,OAAEgB,eAAuB,OAC1BC,WAAY,SACZC,UAAW,aACXV,eAAgBQ,EAAa,OAAS,UACtCP,QAA S,OACTP,OAAQ,OACRiB,QAAS,SACTP,SAAU,WACVX,MAAO,OAEPmB,MAAO,CACLf,gBAAiB,UACjBC, OAAQ,OACRK,SAAU,UACVT,OAAQ,OACRmB,QAAS,OACTpB,MAAO,YAIEqB,EAAiBxB,UAAOyB,MAA U,WAAM,OACnDC,OAAQ,EACRC,KAAM,OACNb,SAAU,WACVc,MAAO,OACPC,IAAK,MAGDC,EAAsB,C AC1BJ,OAAQ,EACRC,KAAM,OACNI,WAAY,OACZC,SAAU,SACVIB,SAAU,WACVc,MAAO,OACPK,aAAc, WACdJ,IAAK,EACLK,WAAY,UAGDC,EAAgBnC,UAAOyB,MAEIC,SAAAW,GAAS,UACTC,UAAWD,EAA ME,WAAa,SAAW,OACzCC,MAAOH,EAAMjD,QAAUiD,EAAM/B,KAAO,QAAUxC,EAAcC,MACzDgE,MAG QU,EAAcxC,UAAOyB,MAAwC,SAACvB,OAAEoC,eAAiB,UAC5FC,MAAO1E,EAAcC,KACrBuE,UAAWC,E AAa,SAAW,QAChCR,MAGQW,EAAQzC,UAAOC,KAAS,WAAM,OACzCkB,WAAY,SACZO,OAAQ,EACRa, MAAO1E,EAAcC,KACrB6C,QAAS,OACTG,SAAU,WACVc,MAAO,OACPC,IAAK,MAGMa,EAAkB1C,UAA OyB,MAEpC,SAACvB,OAAEyC,WAAQC,qBAAkBvC,SAAW,OACxCE,gBAAiB,UACjBC,OAAQ,aAAa3C,EA AcG,OACnCyC,aAAc,MACdiB,OAAQiB,EAAS,YAASnE,EAC1BqE,UAAW,QAAOF,EAAS,OAAS,kCACpCvB
,UAAW,aACXmB,MAAO,QACP5B,QAASN,EAAO,QAAU,OAC1BsB,KAAM,IACNmB,cAAe,OACfC,OAAQ,I ACRC,UAAWJ,GAAoB,QAC/BK,UAAW,SACXC,UAAW,OACX7B,QAAS,QACTP,SAAU,WACVe,IAAKc,OA ASnE,EAAY,OAC1B2B,MAAO,OACPgD,OAAQ,KAERC,oCAAqC,CACnCjC,WAAY,SACZoB,MAAO1E,EA AcC,KACrB6C,QAAS,OACTC,cAAe,SACfyC,eAAgB,SAChBhC,QAAS,SAGXiC,uBAAwB,CACtBnD,MAAO, OAGToD,6BAA8B,CAC5BC,WAAY,QAGdC,6BAA8B,CAC5BD,WAAY,YAIHE,EAAiB1D,UAAOC,KAAS,W AAM,OAClDoB,QAAS,gBAGEsC,EAAe3D,UAAOC,KAAS,WAAM,OAChDsC,MAAO,OACP5B,QAAS,OACT C,cAAe,MACfC,SAAU,QACVQ,QAAS,qBAGEuC,EAAe5D,UAAOC,KAAS,WAAM,OAChD4D,aAAc,aAAahG ,EAAcE,KACzCgF,OAAQ,OACRe,WAAY,GACZ3D,MAAO,UAGI4D,EAAiB/D,UAAOC,KAA8C,SAACC,OA AE8D,aAAU3F,YAC1FkC,EAAkB1C,EAAcM,SAChCoE,EAAQ,UAWZ,OATIIE,GAAW2F,GACbzD,EAAkB1C ,EAAcE,KAChCwE,EAAQ1E,EAAcM,UACbE,EACTkC,EAAkB1C,EAAcK,QACvB8F,IACTzD,EAAkB1C,EA AcI,OAG3B,CACLsC,kBACAC,OAAQ,OACR+B,QACA7B,OAAQ,UACRG,SAAU,SACVmB,SAAU,SACVX,Q AAS,WACTY,aAAc,WACdC,WAAY,SACZ/B,MAAO,OACPQ,QAAS,OACTQ,WAAY,SAEZJ,UAAW,CACTR, gBAAiByD,EAAWnG,EAAcE,KAAOF,EAAcI,MAC/DsE,MAAOyB,EAAWnG,EAAcM,cAAWK,GAG7CyF,eA $\mathrm{AgB}, \mathrm{CACdC}, \mathrm{aAAc}, \mathrm{aC1ILC}, \mathrm{QArCI}, S A A C / B, G A C V, I A A A g C, E A A i F h C, k B A A h E 7 D, E A A g E 6 D, S A A x D i C, E A A$ wDjC, cAA3CkC,EAA2ClC,eAA7BmC,EAA6BnC,QAAtB4B,EAAsB5B,WAAZ/D,EAAY+D,UAEnFoC,EAAcC, eACIB,SAACC,GACCA,EAAEC,kBACFP,EAAgB7F,GAAQ,KAE1B,CAAC6F,EAAiB7F,IAGhBqG,EACFC,gC ACGtG,EAAOuG,WAAaD,qBAAGE,UAAcxG,EAAOuG,oCAC5CvG,EAAOY,OAQZ,OAJImF,IACFM,EAAUN ,EAAalC,EAAOmC,IAI9BM,gBAACd,gBACaxF,EAAOyG,0BACJhB,EACfe,UAAWzF,EAAG,kBAAmB+E,EA Aa,CAAEL,WAAU3F,YAC1D4G,QAAST,EACTU,MAAO3G,EAAO2G,MACdlB,SAAUA,EACV3F,QAASA,G AERuG,MC1CDO,EAAe,SAACjF,OAAEkF,aAAUL,cAAWM,QAAAC,aAAM,KAA4B,OAC7ET,uBAAKU,MA AM,6BAA6BpF,MAAOmF,EAAKIF,OAAQkF,EAAKE,QAAQ,YAAYC,KAAK,OAAOC,OAAO,eAAeC,YAAY, IAAIC,cAAc,QAAQC,eAAe,QAAQd,UAAW,WAAWA,GACvMK,IAIQU,EAAQ,WAAM,OACzBjB,gBAACM, GAAaJ,UAAU,iBACtBF,4BAAUkB,OAAO,sCACjBIB,wBAAMmB,EAAE,iHAICC,EAAc,WAAM,OAC/BpB,g BAACM,GAAaJ,UAAU,uBAAuBO,IAAK,IACIDT,4BAAUkB,OAAO,qBAIRG,EAAS,WAAM,OAC1BrB,gBAA CM,GAAaJ,UAAU,iBAAiBO,IAAK,IAC5CT,0BAAQvF,GAAG,KAAK6G,GAAG,KAAKC,EAAE,MAC1BvB,w BAAMwB,GAAG,KAAKC,GAAG,KAAKC,GAAG,QAAQC,GAAG,YCZxC,SAASC,EAAgBvG,OACvBwG,mB ACAC,YACAC,iBACAxC,oBACAyC,uBAGA,WACE,OACEhC,uBAAKE,UAAU,oCACbF,gBAACiB,mBAMP,I AAMxB,EAAeuC,EACnB,SAACzE,EAAwBmC,GAAkB,OAAAsC,EAAmBzE,EAAOmC,SACrE/F,EAEE+F,EA AQ,EACNuC,EAAkBH,EAAQjH,KAAI,SAACnB,GACnC,GAAID,EAAcC,GAAS,CACjB,IAAAE,EAAwBF,eA AVwI,EAAUxI,QAE1ByI,EAAcvI,EAAaiB,KAAI,SAACuH,GACpC,IAAMjD,EAAWiD,EAAY9H,QAAUuH,EA CjCrI,EAAUkG,IAAUqC,EAE1B,OADArC,GAAS,EAEPM,gBAACqC,GACCC,IAAKF,EAAY9H,MACjBkF,YA Aa4C,EAAYlC,UACzBX,gBAAiBA,EACjB7F,OAAQ0I,EACR3C,aAAcA,EACdC,MAAOA,EAAQ,EACfP,SAA UA,EACV3F,QAASA,OAKf,OAAO2I,EAAYhK,OACjB6H,gBAACnB,GAAeyD,IAAK5I,EAAOwI,OAC1BlC,g BAAClB,OACCkB,4BAAOkC,EAAMK,sBACbvC,4BAAOpG,EAAazB,SAErBgK,EACDnC,gBAACjB,SAED,K AIE,IAAAzE,EAAqBZ,QAAdwG,EAAcxG,YACvBF,EAAUkG,IAAUqC,EACpB5C,EAAW7E,IAAUuH,EAE3B, OADAnC,GAAS,EAEPM,gBAACqC,GACCC,IAAKhI,EACLkF,YAAaU,EACbX,gBAAiBA,EACjB7F,OAAQA, EACR+F,aAAcA,EACdC,MAAOA,EAAQ,EACfP,SAAUA,EACV3F,QAASA,OAKf,OAAQwG,gCAAGiC,GCtF b,IACMO,EAAe,CACnBjH,OAAQ,EACRD,MAAO,EACP6B,SAAU,UAENsF,EAAc,SAACC,EAA4BC,EAAuB C,GACtE,IAAMC,EAAeH,EAAiB7H,KAAI,SAACR,EAAGrC,GAAM,OACIDgI,uBACE8C,KAAK,SACLC,GA AOH,WAAiB5K,EACxBsK,IAAQM,WAAiB5K,kBACVA,IAAM2K,eACTII,EAAEC,WAGIB,OACE0F,uBAAK 8C,KAjBkB,UAiBHC,GAAOH,UAAiBI,MAAOR,GAChDK,IAmDDI,EAAY,SAACC,EAAmDpB,EAA2BzF,GA CzF,IAAAhB,EAAmC8H,WAAS,IAA3ChJ,OAAYiJ,OAEbC,EAAkBC,WAAQ,WAC9B,OAAKjH,GAAelC,EAA WoJ,OL3DE,SAACzB,EAA2B3H,GAG/D,IAFA,IAAMkJ,EAAoC,GACpCG,EAAgBrJ,EAAWI,kBACZkJ,IAAA/ I,WAAAA,IAAS,CAAzB,IAAMhB,OACT,GAAID,EAAcC,GAAS,CACzB,IAAMgK,EAAgBzJ,EAAYP,EAAQ8J ,GACtCE,EAAc9J,aAAazB,QAAU,GACvCkL,EAAgBM,KAAKD,QAGnBhK,EAAOY,MAAMC,cAAcC,SAASg J,IACtCH,EAAgBM,KAAKjK,GAI3B,OAAO2J,EK6CEO,CAAsB9B,EAAS3H,GADQ2H,IAE7C,CAACA,EAAS 3H,IAEP0J,EAAgBjE,eAAY,SAACkE,EAAuBC,gBAAAA,MACxDX,EAAmBU,GACfC,GACFb,EAAgB,KAEjB ,CAACA,EAAiBE,IAErB,MAAO,CAAEjJ,aAAY0J,gBAAeR,oBAGzBW,EAAmB,SAACzG,EAAsBqF,GAC7C,I

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Found in path(s):

* /opt/cola/permits/1360530562_1657877206.5988107/0/react-dropdown-aria-2-0-12-tgz/package/dist/index.js.map No license file was found, but licenses were detected in source scan.
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SOFTWARE. $\backslash \mathrm{r} \backslash \mathrm{n} * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *$
*/ $\mathrm{r} \backslash \mathrm{n} / *$ global Reflect, Promise */ $\mathrm{r} \backslash n \backslash r \mid n v a r ~ e x t e n d S t a t i c s ~=~ f u n c t i o n(d, ~ b) ~\{\backslash r \backslash n ~ e x t e n d S t a t i c s ~=~$ Object.setPrototypeOf $\| \backslash \mathrm{r} \backslash \mathrm{n} \quad(\{\quad \ldots$ proto__: [] \} instanceof Array \& \& function (d, b) \{ d.__proto__ = b; \}) ||Vr\n function (d, b) \{ for (var pin b) if (b.hasOwnProperty $(\mathrm{p})$ ) $\mathrm{d}[\mathrm{p}]=\mathrm{b}[\mathrm{p}] ;\} ;$ rinn return extendStatics $(\mathrm{d}$,

 $\ldots$ _assign $=$ function ()$\{\backslash r \backslash n \quad \ldots \operatorname{assign}=$ Object.assign $\|$ function __assign $(t)\{\backslash r \backslash n \quad$ for (var $s, i=1, n=$


 (Object.prototype.hasOwnProperty.call(s, p) \&\& e.indexOf(p)<0) \} \backslash n \quad t [ p ] = s [ p ] ; \backslash r \backslash n \quad if (s ! = null \&\& typeof Object.getOwnPropertySymbols === \"function\") \rln for (var i = 0, p = Object.getOwnPropertySymbols(s); i <
p.length; i++) \{\r\n if (e.indexOf(p[i])<0\&\& Object.prototype.propertyIsEnumerable.call(s, p[i]))\r\n $\mathrm{t}[\mathrm{p}[\mathrm{i}]]=\mathrm{s}[\mathrm{p}[\mathrm{i}]] ; \mathrm{r} \backslash \mathrm{n} \quad\} \backslash \mathrm{r} \backslash \mathrm{n} \quad$ return $\mathrm{t} ; \backslash \mathrm{r} \backslash \mathrm{n}\} \backslash \mathrm{r} \backslash n \backslash \mathrm{r} \backslash$ nexport function __decorate (decorators, target, key, desc) $\{\backslash \mathrm{r} \backslash \mathrm{n}$ $\operatorname{var} \mathrm{c}=\operatorname{arguments.length}, \mathrm{r}=\mathrm{c}<3$ ? target : desc $===$ null ? desc $=$ Object.getOwnPropertyDescriptor(target, key) :
 Reflect.decorate(decorators, target, key, desc); $\operatorname{lr}$ ln else for (var $\mathrm{i}=$ decorators.length $-1 ; i>=0$; $\mathrm{i}-\mathrm{-}$ ) if ( $\mathrm{d}=$ decorators[i]) $\mathrm{r}=(\mathrm{c}<3$ ? $\mathrm{d}(\mathrm{r}): \mathrm{c}>3$ ? d(target, key, r$): \mathrm{d}($ target, key $)$ ) $\| \mathrm{r}$; rln return $\mathrm{c}>3$ \& \& r \& \&
 function (target, key) \{ decorator(target, key, paramIndex); \}\r\n\}\r|n\r\nexport function __metadata(metadataKey, metadataValue) \{ $\backslash \mathrm{r} \backslash \mathrm{n}$ if (typeof Reflect $===\backslash "$ object $\backslash "$ \& \& typeof Reflect.metadata $===$ \"function\") return Reflect.metadata(metadataKey, metadataValue); $\backslash \mathrm{r} \backslash \mathrm{n}\rangle \backslash \mathrm{r} \backslash \mathrm{n} \backslash \mathrm{r} \backslash$ nexport function __awaiter(thisArg, _arguments, P , generator) \{ $\backslash \mathrm{rln}$ function adopt(value) \{ return value instanceof P ? value : new P (function (resolve) \{ resolve(value); \}); $\} \backslash r \backslash n$ return new $(\mathrm{P} \|(\mathrm{P}=$ Promise) $)($ function (resolve, reject) $\{\backslash r \backslash n \quad$ function fulfilled(value) $\{$ try $\{$ step(generator.next(value)); \} catch (e) $\{\operatorname{reject}(\mathrm{e}) ;\}\} \backslash \mathrm{rln}$ function rejected(value) $\{$ try $\{$ step(generator[\"throw\"](value)); \} catch (e) \{ reject(e); \} \}\r\n function step(result) \{ result.done ? resolve(result.value) : adopt(result.value).then(fulfilled, rejected); $\} \backslash$ rln $\quad$ step $(($ generator $=$


 $(\mathrm{g}[$ Symbol.iterator $]=$ function ()$\{$ return this; \}), $\mathrm{g} ; \mathrm{rln}$ function verb(n) \{ return function (v) \{ return step([n, v]); $\} ;\} \backslash r \backslash n$ function step(op) $\left\{\backslash \mathrm{r} \backslash n \quad\right.$ if (f) throw new TypeError $\left(\backslash\right.$ "Generator is already executing. $\left.\backslash^{\prime \prime}\right) ;$ lr $\backslash n \quad$ while
 t.call $(\mathrm{y}), 0): \mathrm{y} . n e x t) \& \&!(\mathrm{t}=\mathrm{t} . \mathrm{call}(\mathrm{y}, \mathrm{op}[1]))$. done $)$ return t ; $\mathrm{r} \backslash \mathrm{n} \quad$ if $(\mathrm{y}=0, \mathrm{t}) \mathrm{op}=[\mathrm{op}[0] \& 2$, $\mathrm{t} \cdot \mathrm{value}] ; \mathrm{r} \mathrm{ln}$ switch (op[0]) \{\r\n case 0: case 1: $\mathrm{t}=\mathrm{op}$; break; $\backslash \mathrm{r} \backslash \mathrm{n} \quad$ case 4: _.label++; return \{ value: op[1], done: false $\} ;$ irln case 5: _.label++; y = op[1]; op = [0]; continue; rln case 7: op = _ops.pop(); _.trys.pop(); continue; $\backslash$ rln $\quad$ default: $\backslash r \ln (!(t=\ldots . t r y s, ~ t=t . l e n g t h>0 \& \& t[t . l e n g t h-1]) \& \&$ $(\mathrm{op}[0]===6 \|$ op $[0]===2))\left\{{ }_{-}=0\right.$; continue; $\} \backslash r \backslash n \quad$ if $(o p[0]===3 \& \&(!t \|(o p[1]>\mathrm{t}[0] \& \& \mathrm{op}[1]<$ $\mathrm{t}[3]))$ ) $\{$ _.label $=\mathrm{op}[1] ;$ break; $\} \backslash \mathrm{rln} \quad$ if $\left(\mathrm{op}[0]===6 \& \& ~ \_. l a b e l<t[1]\right)\{$ _.label $=\mathrm{t}[1] ; \mathrm{t}=\mathrm{op} ;$ break; $\} \backslash \mathrm{r} \backslash \mathrm{n} \quad$ if $(\mathrm{t} \& \& \ldots$.label < t[2]) \{ _.label = t[2]; _.ops.push(op); break; \}\rln if (t[2])
 (e) $\{o p=[6, e] ; y=0 ;\}$ finally $\{f=t=0 ;\} \backslash \backslash \backslash \operatorname{if}(o p[0] \& 5)$ throw op[1]; return \{ value: op[0] ? op[1] : void 0 , done: true $\} ; \backslash \mathrm{r} \backslash \mathrm{n} \quad\} \backslash \mathrm{r} \backslash \mathrm{n}\} \backslash \mathrm{r} \backslash \mathrm{n} \backslash \mathrm{r} \backslash$ nexport function __createBinding $(\mathrm{o}, \mathrm{m}, \mathrm{k}, \mathrm{k} 2)\{\backslash \mathrm{r} \backslash \mathrm{n} \quad$ if $(\mathrm{k} 2===$ undefined $) \mathrm{k} 2=$ $\mathrm{k} ; \backslash \mathrm{r} \backslash \mathrm{n} \quad \mathrm{o}[\mathrm{k} 2]=\mathrm{m}[\mathrm{k}] ; \mathrm{r} \backslash \mathrm{n}\} \backslash \mathrm{r} \backslash \mathrm{n} \backslash \mathrm{r} \backslash$ nexport function __exportStar( m , exports) $\{\backslash \mathrm{r} \backslash \mathrm{n}$ for (var p in m ) if $(\mathrm{p}!==$
 $=$ typeof Symbol $===\backslash$ "function $\backslash " \& \&$ Symbol.iterator, $m=s \& \& o[s], i=0 ;$ rln if (m) return m.call(o); Ir\n if (o \&\& typeof o.length $===\backslash$ number $\backslash$ ") return $\{\backslash \mathrm{r} \backslash \mathrm{n} \quad$ next: function () $\{\backslash \mathrm{r} \backslash \mathrm{n} \quad$ if (o \&\& i >=o.length) $\mathrm{o}=$ void $0 ;$ rln return $\{$ value: o \&\& o[i++], done: !o \}; Irln $\} \backslash r \backslash n \quad$; $\mathrm{r} \backslash \mathrm{n}$ throw new TypeError (s ? \"Object is not
 Symbol === \"function\" \&\& o[Symbol.iterator]; $\operatorname{rln}$ if (!m) return o; $\mathrm{r} \backslash \mathrm{n}$ vari $=\mathrm{m} . \mathrm{call}(\mathrm{o}), \mathrm{r}$, ar $=[]$, e; $\backslash \mathrm{rln}$ try $\{\backslash \mathrm{r} \backslash \mathrm{n} \quad$ while $((\mathrm{n}===$ void $0 \| \mathrm{n}-\mathrm{>}>0) \& \&!(\mathrm{r}=\mathrm{i} . n e x t())$.done) ar.push(r.value); $\operatorname{lr} \backslash \mathrm{n} \quad\} \backslash \mathrm{r} \backslash \mathrm{n} \quad$ catch (error) $\{\mathrm{e}=\{$


 function __spreadArrays() \{\r\n for (var $\mathrm{s}=0, \mathrm{i}=0, \mathrm{il}=\operatorname{arguments.length;~} \mathrm{i}<\mathrm{il} ; \mathrm{i}++$ ) $\mathrm{s}+=\operatorname{arguments[i].length;~} \mathrm{rr} \ln$ for ( $\operatorname{var} \mathrm{r}=\operatorname{Array}(\mathrm{s}), \mathrm{k}=0, \mathrm{i}=0 ; \mathrm{i}<\mathrm{il} ; \mathrm{i}++$ ) \r\n $\quad$ for $(\operatorname{var} \mathrm{a}=\operatorname{arguments}[\mathrm{i}], \mathrm{j}=0, \mathrm{jl}=$ a.length; $\mathrm{j}<\mathrm{jl} ; \mathrm{j}++$,
 __await ? (this.v = v, this) : new __await(v); $\mid \mathrm{r} \backslash n\} \backslash \mathrm{r} \backslash n \backslash r \mid n e x p o r t ~ f u n c t i o n ~ \_~ a s y n c G e n e r a t o r\left(t h i s A r g, ~ \_a r g u m e n t s, ~\right.$


$\operatorname{verb}\left(\backslash\right.$ "return $\left.{ }^{\prime \prime}\right), \mathrm{i}[$ Symbol.asyncIterator $]=$ function ()$\{$ return this; $\}$, $\mathrm{i} ; \backslash \backslash \mathrm{n}$ function verb $(\mathrm{n})\{$ if $(\mathrm{g}[\mathrm{n}]) \mathrm{i}[\mathrm{n}]=$ function (v) \{ return new Promise(function (a, b) \{q.push([n, v, a, b]) >1\|resume(n, v); \}); \};\}\rln function resume $(\mathrm{n}, \mathrm{v})\{\operatorname{try}\{\operatorname{step}(\mathrm{g}[\mathrm{n}](\mathrm{v})) ;\}$ catch (e) $\{\operatorname{settle}(q[0][3], e) ;\}\} \backslash r \backslash n$ function step(r) $\{$ r.value instanceof __await? Promise.resolve(r.value.v).then(fulfill, reject) : settle(q[0][2], r); \}\r\n function fulfill(value) \{ resume(\"next\", value); \}\r\n function reject(value) \{ resume( $\backslash$ "throw $\backslash$ ", value); $\} \backslash r \backslash n$ function settle(f, v) \{ if (f(v), q.shift(), q.length) resume (q[0][0], q[0][1]); \}\r\n\}\r\n\r\nexport function __asyncDelegator(o) \{\r\n var i,
 function () \{ return this; \}, i; rrn function verb( $\mathrm{n}, \mathrm{f}$ ) $\{\mathrm{i}[\mathrm{n}]=\mathrm{o}[\mathrm{n}]$ ? function (v) \{ return ( $\mathrm{p}=!\mathrm{p}$ ) ? \{ value:
 (!Symbol.asyncIterator) throw new TypeError(\"Symbol.asyncIterator is not defined. $\backslash$ "); $\operatorname{rr} \backslash \mathrm{n}$ var $\mathrm{m}=$
 $\mathrm{o}[$ Symbol.iterator $](), \mathrm{i}=\{ \}$, verb $(\backslash$ "next $\backslash ")$, $\operatorname{verb}(\backslash$ "throw $\backslash ")$, $\operatorname{verb}(\backslash$ "return $\backslash "), \mathrm{i}[$ Symbol.asyncIterator $]=$ function ()$\{$ return this; \}, i); \r\n function verb(n) $\{\mathrm{i}[\mathrm{n}]=\mathrm{o}[\mathrm{n}] \& \&$ function (v) \{ return new Promise(function (resolve, reject) $\{\mathrm{v}=\mathrm{o}[\mathrm{n}](\mathrm{v})$, settle(resolve, reject, v.done, v.value); \}); \}; \}\r\n function settle(resolve, reject, d, v) \{ Promise.resolve(v).then(function(v) \{ resolve(\{ value: v, done: d \}); \}, reject); \}\r\n\}\r\n\r|nexport function __makeTemplateObject(cooked, raw) \{\r\n if (Object.defineProperty) \{ Object.defineProperty(cooked, $\backslash$ raw ${ }^{\prime}$ ", \{ value: raw \}); \} else \{ cooked.raw = raw; \}\r\n return cooked; $\backslash \backslash \backslash n\} ; \backslash \backslash \backslash n \backslash r \backslash n e x p o r t ~ f u n c t i o n ~ \_\_i m p o r t S t a r(m o d) ~\{\backslash \backslash \backslash n$ if (mod \&\& mod.__esModule) return mod; $\operatorname{rr\backslash n}$ var result $=\{ \} ;$ rln $\quad$ if ( $\bmod !=$ null $)$ for (var $k$ in mod) if (Object.hasOwnProperty.call $(\bmod , \mathrm{k}))$ result $[\mathrm{k}]=\bmod [\mathrm{k}] ;$ rrnn $\quad$ result.default $=\bmod ;$ rın return result; $\backslash \mathbf{r} \backslash n\} \backslash \backslash \backslash n \backslash r \backslash n e x p o r t$ function __importDefault(mod) $\{\backslash \mathbf{r} \backslash n \quad$ return (mod \&\& mod.__esModule) ? mod : \{
 (!privateMap.has(receiver)) \{\r\n throw new TypeError(\"attempted to get private field on non-instancel"); $\mathrm{r} \backslash \mathrm{ln}$ \} $\backslash \backslash \backslash n \quad$ return privateMap.get(receiver); $\backslash r \backslash n\} \backslash r \backslash n \backslash r \backslash n e x p o r t ~ f u n c t i o n ~ \_c l a s s P r i v a t e F i e l d S e t(r e c e i v e r, ~ p r i v a t e M a p, ~$ value) $\{\backslash r \backslash n \quad$ if (!privateMap.has(receiver)) \{ $\backslash \backslash \backslash$ throw new TypeError ( $\backslash$ "attempted to set private field on non-
 Arrow = 'Arrow', $\backslash$ n DropdownSelector $=$ 'DropdownSelector', $\backslash \mathrm{n}$ DropdownWrapper = 'DropdownWrapper', ln SelectorSearch = 'SelectorSearch', \n SelectedValue = 'SelectedValue', \n Placeholder = 'Placeholder', ln GroupContainer = 'GroupContainer', $\ln$ GroupDivider = 'GroupDivider', $\backslash \mathrm{n}$ GroupHeading = 'GroupHeading', Ln OptionContainer = 'OptionContainer', $\backslash$ n OptionItem = 'OptionItem', $\backslash n\} \backslash n \backslash n e x p o r t ~ e n u m ~ K E Y \_C O D E S ~\{\backslash n ~$
 9, In UP_ARROW $=38, \backslash n$ SPACE $=32, \backslash n\rangle \backslash n \backslash n e x p o r t ~ c o n s t ~ N A V I G A T I O N \_K E Y S ~=~[\backslash n ~$ KEY_CODES.ESCAPE,\n KEY_CODES.UP_ARROW, \n KEY_CODES.DOWN_ARROW, n KEY_CODES.PAGE_UP,\n KEY_CODES.PAGE_DOWN, \n]; \n\nexport const IdPrefix =
 '\#6e6d6d', \n light: '\#CECECE', \n lighter: '\#e0e0e0', \n lightest: '\#f5f5f5', \n \}, \n states: \{ ln disabled: '\#ededed', $\ln$ focused: '\#0080bc', $\backslash \mathrm{n}\}$, $\ln \} ;$ ln","import \{ Option, OptionGroup, DropdownOption \} from
 (option as OptionGroup).groupOptions !== undefined; $\ln \} \backslash n \backslash n e x p o r t ~ c o n s t ~ a r r a y R e d u c e r ~=~(a c c: ~ O p t i o n[], ~ v a l: ~$ DropdownOption): Option[] => \{\n if (isOptionGroup(val)) \{\n return acc.concat(val.groupOptions); $\ln \} \backslash \mathrm{n}$
 => $\{\backslash \mathrm{n}$ return $\{\backslash \mathrm{n} \quad$...optionGroup, \n groupOptions: optionGroup.groupOptions.filter $(\mathrm{o}=>$ o.value.toLowerCase().includes(searchTerm)), \n $\} ; \ln \} ;$ In\nexport const filterDropdownOptions $=($ options: DropdownOption[], searchTerm: string): DropdownOption[] => \{\n const filteredOptions: DropdownOption[] = [ $] ;$ In const lowercaseTerm $=$ searchTerm.toLowerCase ()$;$ ln for (const option of options) $\{\backslash n$ if (isOptionGroup(option)) $\{\backslash \mathrm{n} \quad$ const filteredGroup = filterGroup(option, lowercaseTerm); $\ln$ if (filteredGroup.groupOptions.length $>=0$ ) $\{\backslash n \quad$ filteredOptions.push(filteredGroup); $\mathrm{n} \quad\} \backslash n \quad\}$ else $\{\backslash n \quad$ if (option.value.toLowerCase().includes(lowercaseTerm)) \{\n filteredOptions.push(option); \n $\quad\} \backslash n \quad\} \backslash n \quad\} \backslash n$ return filteredOptions; $\backslash n\} \backslash n \backslash$ nexport function cx(...args: (string | object | undefined) []) $\{\backslash \mathrm{n}$ return

 '../utils/constants'; nimport \{ DropdownProps, DropdownStyleDependantState, ExtraState \} from
 Pick<DropdownProps, 'width' | 'height' | 'disabled'> \& Pick<DropdownStyleDependantState, 'open' | 'dropdownFocused'>\n>((\{ width, height, disabled, open, dropdownFocused \}) => (\{\n backgroundColor: disabled ? colours.greys.light : colours.greys.lightest, Ln border: `2px solid \(\$\) \{open \(\|\) dropdownFocused ? colours.states.focused : colours.greys.dark \}', \n borderRadius: '7', \n cursor: disabled ? 'not-allowed' : 'pointer', \n  \{\n border: `2px solid \$\{open \| dropdownFocused ? colours.states.focused : colours.greys.darker\}’, In \}, In\n '\&:disabled': \{\n backgroundColor: colours.states.disabled, \n cursor: 'unset', \n \}, \n\})); \n\nexport const DropdownSelector $=$ styled.div<\n Pick<DropdownProps, 'searchable'> \& Pick<DropdownStyleDependantState, 'open'>\n>((\{ searchable, open \}) => (\{\n alignItems: 'center', \n boxSizing: 'border-box', \n cursor: open \&\& searchable ? 'text' : 'inherit', \n display: 'flex', \n height: '32px', \n padding: '0 11px', \n position: 'relative', \n width: ' $100 \%$ ', $\ln \backslash n$ input: $\{\backslash n \quad$ backgroundColor: 'inherit', $\backslash n \quad$ border: 'none', $\backslash n$ fontSize: 'inherit', $\ln$ height: '30px', \n outline: 'none', \n width: ' $100 \%$ ', \n $\}, \backslash n\})$; $\backslash n \backslash n e x p o r t ~ c o n s t ~ S e l e c t o r S e a r c h ~=~ s t y l e d . s p a n<a n y>(() ~=>~(\{\backslash n ~ b o t t o m: ~$
 0, \n left: '11px', \n lineHeight: '30px', \n overflow: 'hidden', \n position: 'absolute', \n right: '25px', \n textOverflow:
 Pick<DropdownProps, 'centerText' | 'value'> \& Pick<DropdownStyleDependantState, 'open'>\n>(props => (\{\n textAlign: props.centerText ? 'center' : 'left', \n color: props.value \&\& !props.open ? 'black' : colours.greys.base, ln ...inputValueStyleBase, $\ln \})$ ); $\ln \backslash n e x p o r t ~ c o n s t ~ P l a c e h o l d e r ~=~ s t y l e d . s p a n<P i c k<D r o p d o w n P r o p s, ~ ' c e n t e r T e x t ' \gg((\{~$ centerText \}) => (\{\n color: colours.greys.base, \n textAlign: centerText ? 'center' : 'left', In ...inputValueStyleBase, $\backslash \mathrm{n}\})$ ); $\mathrm{In} \backslash$ nexport const Arrow $=$ styled.div<any> $(()=>(\{\backslash n$ alignItems: 'center', $\backslash \mathrm{n}$ bottom: 0, ln color: colours.greys.base, ln display: 'flex', ln position: 'absolute', ln right: ' 10 px ', \n top: $0, \ln \})$ ); $\ln \backslash n e x p o r t$ const OptionContainer $=$ styled.span<ln Pick<DropdownProps, 'openUp'|'maxContentHeight'> \& Pick<DropdownStyleDependantState, 'open'>\n>((\{ openUp, maxContentHeight, open \}) => (\{\n backgroundColor: '\#ffffff', \n border: `2px solid \$\{colours.greys.darker\}', In borderRadius: '4px', \n bottom: openUp  box', \n color: 'black', \n display: open ? 'block' : 'none', \n left: '0', \n listStyleType: 'none', \n margin: '0', ln maxHeight: maxContentHeight || '175px', \n overflowX: 'hidden', \n overflowY: 'auto',\n padding: '2px 0', \n position: 'absolute', \n top: openUp ? undefined : '100\%', \n width: '100\%', \n zIndex: \(9999, \ln \backslash n \quad\) '.dropdown-selector-content--empty': \(\{\backslash n \quad\) alignItems: 'center', ln color: colours.greys.base, ln display: 'flex', ln flexDirection: 'column', \n justifyContent: 'center', \n padding: '4px 0', \n \}, \n\n '\&::-webkit-scrollbar': \{\n width: '5px',\n  background: '\#666', \n \}, \n\} ) ); In\nexport const GroupContainer = styled.div<any>(() => (\{\n padding: '1em 00 \(\left.\left.0^{\prime}, \backslash \mathrm{n}\right\}\right)\) ); \(\ln \backslash\) nexport const GroupHeading \(=\) styled.div<any> \((()=>(\{\backslash \mathrm{n}\) color: 'grey', \(\backslash \mathrm{n}\) display: 'flex', ln flexDirection: 'row',\n fontSize: '0.9em',\n padding: '0 10px 3px 5px', \n\})); \(\ln\) \nexport const GroupDivider = styled.div<any>(() => ( \(\left\{\backslash \mathrm{n}\right.\) borderBottom: \({ }^{`} 1 \mathrm{px}\) solid $\$$ \{colours.greys.dark \}`, In margin: 'auto', $\backslash \mathrm{n}$ paddingTop: 10 , ln width: ' $85 \%$ ', $\ln \})$ ); \n\nexport const OptionItemWrap = styled.div<Pick<ExtraState, 'selected' | 'focused'>>((\{ selected, focused \}) => \{\n let backgroundColor = colours.greys.lightest; \n let color = 'inherit'; $\mathrm{ln} \backslash \mathrm{n}$ if (focused \&\& selected) $\{\backslash \mathrm{n} \quad$ backgroundColor $=$ colours.greys.dark; $\backslash \mathrm{n} \quad$ color $=$ colours.greys.lightest; $\backslash \mathrm{n}\}$ else if (focused) $\{\backslash n$ backgroundColor $=$ colours.greys.lighter; $\backslash n\}$ else if (selected) $\{\backslash n \quad$ backgroundColor $=$ colours.greys.light; $\ln \} \backslash n \backslash n$ return $\{\backslash \mathrm{n} \quad$ backgroundColor, $\backslash \mathrm{n}$ border: 'none', $\ln$ color, $\backslash \mathrm{n}$ cursor: 'pointer', ln fontSize: ' 0.95 em ', ln overflow: 'hidden', \n padding: '5px 10px', \n textOverflow: 'ellipsis', \n whiteSpace: 'nowrap', \n width: ' $100 \%$ ', \n display: 'flex', \n alignItems: 'center', $\ln \backslash n \quad$ ' $\&: h o v e r ': ~\{\backslash n \quad$ backgroundColor: selected ? colours.greys.dark : colours.greys.light, $\mathrm{n} \quad$ color: selected ? colours.greys.lightest: undefined, $\mathrm{ln} \quad\}, \ln \backslash n$


MouseEvent \} from 'react'; nimport \{ Option, ItemRenderer, OnOptionClicked \} from '../utils/types'; $\operatorname{lnimport}$ \{ cx \} from '../utils/helper'; In\nimport \{ OptionItemWrap \} from '../styles'; In\nexport interface OptionItemProps \{\n option: Option;\n optionClass?: string; \n onOptionClicked: OnOptionClicked; n itemRenderer?: ItemRenderer; ln index: number; \n selected: boolean; \n focused: boolean; $\ln \} \backslash n \backslash n c o n s t ~ O p t i o n I t e m ~=~(p r o p s: ~ O p t i o n I t e m P r o p s) ~=>~$ $\{$ In const $\{$ onOptionClicked, option, optionClass, itemRenderer, index, selected, focused $\}=$ props; $\ln \backslash n$ const handleClick $=$ useCallback( $\ln \quad(\mathrm{e}:$ MouseEvent $<H T M L D i v E l e m e n t>) ~=>~\{\ n \quad$ e.stopPropagation(); $\ln$ onOptionClicked(option, true); \n $\}$, In [onOptionClicked, option], In $) ;$ In $\backslash n$ let content $=(\backslash n \quad<>\backslash n$ \{option.iconClass \&\& <i className=\{`\$\{option.iconClass \} dropdown-option-icon`\}/>\}\n $\quad$ \{option.value $\} \backslash n$ $</>\backslash n) ; \backslash n \backslash n$ if (itemRenderer) $\{\backslash n \quad$ content $=$ itemRenderer(props, index); $\backslash n\} \backslash n \backslash n$ return ( $\backslash n$ <OptionItemWrap\n aria-label=\{option.ariaLabel $\} \backslash n \quad$ aria-selected $=\{$ selected $\} \backslash n$ className $=\{\operatorname{cx}($ 'dropdown-option', optionClass, $\{$ selected, focused $\})\} \backslash$ n onClick $=\{$ handleClick $\} \backslash n$ title $=\{$ option.title $\} \backslash n \quad$ selected $=\{$ selected $\} \backslash n \quad$ focused $=\{$ focused $\} \backslash n \quad \gg n \quad\{$ content $\} \backslash n$ </OptionItemWrap>\n ); \n\}; In\nexport default React.memo(OptionItem); ${ }^{\text {n", "import * as React from }}$ 'react'; $\ln \backslash n i n t e r f a c e ~ S t a n d a r d I c o n P r o p s ~\{\backslash n ~ c h i l d r e n: ~ R e a c t . R e a c t N o d e ; ~ \ n ~ c l a s s N a m e: ~ s t r i n g ; ~ I n ~ d i m ?: ~$ number; $\backslash n\} \backslash$ nconst StandardIcon $=(\{$ children, className, dim = 24$\}$ : StandardIconProps) $=>$ ( $\backslash \mathrm{n}$ <svg xmlns=\"http://www.w3.org/2000/svg\" width=\{dim\} height=\{dim\} viewBox=\"0 024 24\" fill=\"none\" stroke=\"currentColor\" strokeWidth=\"2\" strokeLinecap=\"round\" strokeLinejoin=\"round\" className=\{`feather $\$\{$ className \}$\}>\backslash n \quad\{$ children $\} \backslash n</ s v g>\backslash n) \backslash n \backslash n e x p o r t ~ c o n s t ~ I n b o x ~=() ~=>~(\ n ~<S t a n d a r d I c o n ~$ className=|"feather-inbox\">\n <polyline points=|"2212161214151015812212|" />\n <path d=|"M5.45 5.11L2 12v6a2 20002 2h16a2 2000 2-2v-6l-3.45-6.89A2 200016.76 4H7.24a2 $2000-1.79$ 1.11z।" /> 1 n </StandardIcon> $\backslash n$ ); $\mathrm{n} \backslash$ nexport const ChevronDown $=()=>(\backslash n<$ StandardIcon className=="feather-chevrondown\" dim=\{16\}>\n <polyline points=\"6 91215189 9" />\n </StandardIcon>\n); In\nexport const Search $=()$ => (\n <StandardIcon className=\"feather-search\" dim=\{16\}>\n <circle cx=|"11\" cy=\"11\"r=\"8\" />\n <line
 'react'; Inimport OptionItem, \{ OptionItemProps \} from '../components/OptionItem'; \nimport \{ isOptionGroup \} from '../utils/helper';\nimport \{ DropdownOption, OptionRendererFunction, OnOptionClicked \} from
 '../styles';\n\ninterface DropdownContentProps \{\n selectedOption: string; ln options: DropdownOption[];\n focusedIndex: number; In onOptionClicked: OnOptionClicked; \n optionItemRenderer?: OptionRendererFunction; \n
 onOptionClicked, ln optionItemRenderer, In empty, $\backslash \mathrm{n}\}$ : DropdownContentProps) $\{\backslash \mathrm{n}$ if (empty) $\{\backslash \mathrm{n}$ return ( ln <div className=\"dropdown-selector-content--emptyl">\n <Inbox/>\n No dataln </div>\n ); \n \}\n\n const itemRenderer $=$ optionItemRenderer ? n (props: OptionItemProps, index: number) $=>$ optionItemRenderer(props, index) : \n undefined; $\backslash n \backslash n$ let index $=0 ;$ nn const renderedOptions $=$ options.map((option) => \{\n if (isOptionGroup(option)) \{ // Is group of options $\backslash$ n const \{ groupOptions, label \} $=$ option; $\backslash \mathrm{n} \backslash \mathrm{n}$ const optionItems $=$ groupOptions.map $(($ groupOption $)=>\{\backslash \mathrm{n}$ const selected $=$ groupOption.value $===$ selectedOption; $\backslash n \quad$ const focused $=$ index $===$ focusedIndex; $\ln \quad$ index $+=1 ;$ ln return (ln <OptionItem\n key=\{groupOption.value\} $\backslash n \quad$ optionClass=\{groupOption.className $\} \backslash n$ onOptionClicked $=\{$ onOptionClicked $\} \backslash n \quad$ option $=\{$ groupOption $\} \backslash n$ itemRenderer $=\{$ itemRenderer $\} \backslash n \quad$ index $=\{$ index -1$\} \backslash n \quad$ selected $=\{$ selected $\} \backslash n$ focused $=\{$ focused $\} \backslash n \quad />\backslash n \quad$ ); $\backslash n \quad$ ) $\ln \backslash n \quad$ return optionItems.length ? (ln <GroupContainer key $=\{$ option.label $\}>$ nn <GroupHeading>ln <span>\{label.toUpperCase() $\} \mid \& n b s p ;</$ span> $>$ n <span>\{groupOptions.length\}</span>\n </GroupHeading>\n \{optionItems\}\n <GroupDivider />\n
</GroupContainer>\n ): null; $\backslash n \quad\} \backslash n \backslash n \quad / /$ Single option\n const $\{$ value, className \} $=$ option; $\backslash n$ const focused $=$ index $===$ focusedIndex; $\backslash n \quad$ const selected $=$ value $===$ selectedOption; $\ln$ index $+=1$; $\ln$ return ( $\backslash n$ <OptionItem\n key=\{value $\} \backslash n \quad$ optionClass $=\{$ className $\} \backslash n \quad$ onOptionClicked $=\{$ onOptionClicked $\} \backslash n$ option $=\{$ option $\} \backslash n \quad$ itemRenderer $=\{$ itemRenderer $\} \backslash n \quad$ index $=\{$ index-1\} $\} \backslash n \quad$ selected $=\{$ selected $\} \backslash n$ focused $=\{$ focused $\} \backslash n \quad />\backslash n \quad$ ); $\ln \}$ ); $\ln \backslash$ n return ( $\langle>\{$ renderedOptions $\}</>) ; \ln \} \backslash n \backslash n e x p o r t$ default

DropdownContent; $\ln$ ","import * as React from \"react\"; $\operatorname{lnimport}\{$ useState, useRef, useCallback, useMemo, RefObject, useEffect, Dispatch, SetStateAction \} from 'react'\nimport \{ DropdownProps, Option, DropdownOption \} from './types'; \nimport \{ arrayReducer, filterDropdownOptions \} from './helper'; $\operatorname{lnimport}$ \{ IdPrefix \} from
 'hidden', $\backslash n\} ;$ nnconst useAriaList $=$ (flattenedOptions: Option[], selectedIndex: number, mergedId: string) $=>\{$ nn const optionMarkup $=$ flattenedOptions.map $((\mathrm{o}, \mathrm{i})=>(\mathrm{nn}$ <div\n role=\"option\"\n $\mathrm{id}=\left\{` \$\{\right.$ mergedId $\} \_$list_\$\{i\}`\} \(\operatorname{key}=\left\{` \$\{\right.\) mergedId $\} \_$list_ $\left.\$\{\mathrm{i}\} `\right\} \backslash n \quad$ aria-selected $=\{\mathrm{i}===$ selectedIndex $\} \backslash \mathrm{n}$ aria-label=\{o.value $\} \backslash n \quad />\backslash n)$ ); In return ( $\backslash n<$ div role=\{listbox $\}$ id $=\left\{` \$\{\right.$ mergedId $\} \_$list' $\}$ style $=\{$ listboxStyle $\}>\backslash n \quad\{$ optionMarkup $\} \backslash n</ d i v>\backslash n) \backslash n\} ;$ nn\nconst useClickListener $=($ closeDropdown: ()$=>$
 \&\& !container.current.contains(e.target as Node)) \{\n closeDropdown(); \n \}\n \}; In useEffect(() => \{\n document.addEventListener('mouseup', onClick, false); n document.addEventListener('touchend', onClick, false); $\mathrm{ln} \quad$ return () => $\{\backslash \mathrm{n} \quad$ document.removeEventListener('mouseup', onClick); n
 $=$ (focusedIndex: number, optionContainer: RefObject<HTMLDivElement>) => \{ $\operatorname{nn}$ useEffect $(()=>\{$ n if (optionContainer.current \&\& focusedIndex $>=0$ ) $\{\backslash \mathrm{n} \quad$ const children $=$ optionContainer.current.getElementsByClassName('dropdown-option'); $\mathrm{n} \quad$ const focusedChild $=$ children \&\& children.length ? $\mathrm{nn} \quad$ children[focusedIndex] as HTMLDivElement : $\mathrm{ln} \quad$ null; $\mathrm{n} \quad$ if (focusedChild \&\& focusedChild.getBoundingClientRect) $\{\backslash \mathrm{n}$ const $\{$ height: optionHeight $\}=$ focusedChild.getBoundingClientRect(); ln const $\{$ height: listHeight $\}=$ optionContainer.current.getBoundingClientRect(); \n const scrollTop = optionContainer.current.scrollTop; \n const isAbove $=$ focusedChild.offsetTop <= scrollTop; nn const isInView $=(\backslash n \quad$ focusedChild.offsetTop $>=$ scrollTop \&\& $\quad$ focusedChild.offsetTop + optionHeight $<=$ scrollTop + listHeight $\backslash n \quad$ ); $\ln \backslash n \quad$ if (!isInView) \{\n if (isAbove) \{\n optionContainer.current.scrollTo(\{ top: focusedChild.offsetTop \}); n $\}$ else $\{\backslash \mathrm{n} \quad$ optionContainer.current.scrollTo(\{ top: focusedChild.offsetTop - listHeight + optionHeight + ScrollBuffer $\}$ ); $\quad\} \backslash n \quad\} \backslash n \quad\} \backslash n \quad\} \backslash n\}$, [focusedIndex] $) ;$ n $\} ;$ nn $\backslash n$ const useSearch $=($ setFocusedIndex: Dispatch<SetStateAction<number>>, options: DropdownOption[], searchable: boolean) => \{ $\backslash \mathrm{n}$ const [searchTerm, setSearchTermState] = useState("); In\n const filteredOptions $=$ useMemo $(()=>\{$ $\$ n $\quad$ if (!searchable $\|$ !searchTerm.trim()) return options; \n return filterDropdownOptions(options, searchTerm)\n \}, [options, searchTerm $]) ;$ nn $\backslash$ n const setSearchTerm $=$ useCallback $(($ newSearchTerm: string, resetFocusedIndex $=$ true $)=>\{\backslash n$ setSearchTermState(newSearchTerm)\n if (resetFocusedIndex) \{\n setFocusedIndex(0); \n \}\n \}, [setFocusedIndex, setSearchTermState]); In\n return \{ searchTerm, setSearchTerm, filteredOptions \};\n\};\n\nexport const useDropdownHooks $=($ props: DropdownProps, mergedId: string $)=>\{$ n const $\{$ options, searchable, onChange, disabled, ariaDescribedBy, ariaLabel, ariaLabelledBy, value, defaultOpen $\}=$ props; n const [focusedIndex, setFocusedIndex] = useState(0)\n const [open, setOpen] = useState(defaultOpen); In const container $=$ useRef $<$ HTMLDivElement $>$ (null); In const inputRef $=$ useRef $<$ HTMLInputElement $>$ (null); In const listWrapper $=$ useRef<HTMLDivElement>(null); In const [dropdownFocused, setDropdownFocused] = useState(false); $\ln \backslash n$ const $\{$ searchTerm, setSearchTerm, filteredOptions $\}=$ useSearch(setFocusedIndex, options, searchable); $\ln$ const flattenedOptions $=$ useMemo $(()=>$ filteredOptions.reduce(arrayReducer, []), [filteredOptions]); In const selectedIndex $=$ useMemo $(()=>$ flattenedOptions.map $(o=>$ o.value).indexOf(value), [flattenedOptions, value]); \n\n const closeDropdown $=$ useCallback $(($ focus $=$ false $)=>\{$ ln setSearchTerm(", false); $\ln \quad$ setOpen(false); In if (focus \&\& inputRef.current) \{\n inputRef.current.focus(); \n \}\n \}, [inputRef.current, setSearchTerm, setOpen] $) ; \ln \backslash n$ const openDropdown $=$ useCallback $(()=>\{$ n $\quad$ setFocusedIndex (selectedIndex $>0$ ? selectedIndex :

 setSearchTerm(", false); $\ln \quad\} \backslash n \quad$ if (shouldClose) $\{\backslash n \quad$ closeDropdown(true); $\ln \quad\} \backslash n \quad\}$, [onChange, closeDropdown, setSearchTerm]); In\n useClickListener(closeDropdown, container); In useScroll(focusedIndex, listWrapper $) ;$ nn $\backslash n$ const ariaProps $=$ useMemo $(() \Rightarrow(\{\backslash n \quad$ 'aria-hidden': disabled, $\backslash n \quad$ 'aria-expanded': open, $\backslash n$
'aria-haspopup': listbox, $\ln$ 'aria-activedescendant': `\$\{mergedId\}_list_\$\{focusedIndex\}', In 'aria-controls': '\$\{mergedId\}_list', \n 'aria-label': ariaLabel, \(\ln \quad\) 'aria-labelledby': ariaLabelledBy, ln 'aria-describedby': ariaDescribedBy, ln \}), [disabled, open, mergedId, focusedIndex, ariaLabel, ariaLabelledBy, ariaDescribedBy]); \(\ln \backslash n\) return \(\{\backslash n \quad\) focusedIndex, setFocusedIndex, \(\backslash n\) open, setOpen, n searchTerm, setSearchTerm, ln dropdownFocused, setDropdownFocused, \n setValue, ln filteredOptions, \(\backslash \mathrm{n}\) openDropdown, ln closeDropdown, ln flattenedOptions, ln container, \(\backslash n\) inputRef, ln listWrapper, \(\backslash n\) ariaProps, ln ariaList:   number; ln if (process.env.NODE_ENV !== 'test') \(\{\backslash n \quad\) id \(=\) idCount; \(\ln \quad\) idCount \(+=1\); \(\mathrm{n} \quad\}\) else \(\{\backslash \mathrm{n} \quad\) id = 'test'; \n \}\n return `\$\{IdPrefix\}\$\{id\}; ;n \}, [idProp]); \n\n return mergedId; $\ln \} ;$ ln","import * as React from 'react'; \nimport \{ KeyboardEvent, useCallback, ChangeEvent, useMemo \} from 'react'; $\operatorname{lnimport}\{$ KEY_CODES, NAVIGATION_KEYS \} from '../utils/constants'; \nimport DropdownContent from './DropdownContent'; ${ }^{\prime}$ nimport \{ DropdownProps \} from '../utils/types';\nimport \{ cx \} from '../utils/helper';\nimport \{ useDropdownHooks, useId \} from '../utils/dropdown-hooks'; \nimport \{ ChevronDown, Search \} from '../icons'; \n\nimport \{\n DropdownWrapper, $\ln$ DropdownSelector, In SelectorSearch, In SelectedValue, $\ln$ Placeholder, $\backslash n$ Arrow, In OptionContainer, $\backslash \mathrm{n}\}$ from '../styles'; $\backslash n \backslash$ nconst Dropdown $=$ (props: DropdownProps) $=>\{\backslash \mathrm{n}$ const $\{\backslash \mathrm{n}$
 optionItemRenderer, ln pageKeyTraverseSize, ln placeholder, $\ln$ searchable, ln value, ln selectedValueClassName, $\backslash \mathrm{n}\}=$ props; $\backslash \mathrm{n} \backslash \mathrm{n}$ const mergedId $=$ useId $(\mathrm{id}) ; \ln \backslash \mathrm{n}$ const $\{\backslash \mathrm{n}$ open, $\ln$ dropdownFocused, $\backslash n$ focusedIndex, ln setFocusedIndex, $\ln$ setDropdownFocused, $\backslash n$ setValue, ln openDropdown, ln closeDropdown, ln searchTerm, ln setSearchTerm, ln filteredOptions, ln flattenedOptions, \n container, $\ln$ inputRef, n listWrapper, $\ln$ ariaProps, $\ln$ ariaList, $\ln \}=$ useDropdownHooks(props, mergedId); In\n // Pass focus on to inputln const forwardFocus = useCallback ( ()$=>\{\backslash n$ if (inputRef.current) \{\n inputRef.current.focus(); $\mathrm{ln} \quad\} \backslash n\}$, [inputRef.current]); $\ln \backslash n$ const onDropdownClick $=$
 closeDropdown(true); $\ln \quad\}$ else $\{\backslash n \quad$ openDropdown(); $\backslash n \quad\} \backslash n \quad\} \backslash n\}$, [open, disabled, searchable, closeDropdown, openDropdown]); In\n const onNavigation = useCallback( $\backslash n \quad$ (keyCode: number) $=>$ \{ $\backslash n \quad$ switch (keyCode) $\{\backslash \mathrm{n} \quad$ case KEY_CODES.UP_ARROW: $\mathrm{n} \quad$ setFocusedIndex (prev => $\{\backslash \mathrm{n} \quad$ if (prev ===0) return flattenedOptions.length $-1 ;$ ln return prev $-1 ;$ n $\}$ ); ln break; ln case KEY_CODES.DOWN_ARROW:\n setFocusedIndex $(\mathrm{p}=>(\mathrm{p}+1) \%$ flattenedOptions.length $) ; \ln \quad$ break; $\backslash n$ case KEY_CODES.PAGE_UP:\n setFocusedIndex(prev => \{\n if (prev - pageKeyTraverseSize < 0 $\& \&$ prev $!=0$ ) return $0 ;$ nn $\quad$ if (prev - pageKeyTraverseSize < 0 ) return flattenedOptions.length -1 ; $\ln$ return prev - pageKeyTraverseSize; \n $\quad$ ); \n break; \n case KEY_CODES.PAGE_DOWN: ln setFocusedIndex (prev $=>\{$ n $\quad$ if $($ prev $===$ flattenedOptions.length -1$)$ return $0 ;$ n $\quad$ if (prev + pageKeyTraverseSize > flattenedOptions.length -1 ) return flattenedOptions.length -1 ; n return (prev + pageKeyTraverseSize) \% flattenedOptions.length; \n $\quad$ ); \n break; $\ln$ case KEY_CODES.ESCAPE: n closeDropdown(true); $\ln \quad$ break; $\backslash n \quad$ default: $\backslash n \quad$ break; $\backslash n \quad\} \backslash n \quad$, $\ln \quad$ [setFocusedIndex, flattenedOptions, pageKeyTraverseSize, closeDropdown], \n ); In\n const handleInputKeyDown = useCallback(\n (e: KeyboardEvent) => $\{\backslash \mathrm{n} \quad$ const $\{$ keyCode $\}=e ;$ $\backslash n \backslash n \quad$ if (NAVIGATION_KEYS.indexOf(keyCode) ! $==-1$ ) \{ $\backslash \mathrm{n} \quad$ e.preventDefault ()$;$ ln e.stopPropagation(); \n onNavigation(keyCode); $\mathrm{n} \quad\}$ else if $((\mathrm{keyCode}===$ KEY_CODES.ENTER $\|$ (keyCode $===$ KEY_CODES.SPACE \& \& !searchable)) \& \& !open) \{ n e.preventDefault(); \n openDropdown(); $\mathrm{n} \quad\}$ else if (keyCode === KEY_CODES.TAB \& \& !searchable) \{\n closeDropdown(); \n $\}$ else if ( $\backslash n \quad$ (keyCode $===$ KEY_CODES.TAB $|\mid$ keyCode $===$
KEY_CODES.ENTER) $\& \& \backslash n \quad$ flattenedOptions.length $>0 \& \& \backslash n \quad$ focusedIndex $>=0 \& \& \backslash n \quad$ open $\backslash n \quad$ ) \{ln e.stopPropagation(); \n e.preventDefault(); $\mathrm{n} \quad$ setValue(flattenedOptions[focusedIndex], true); n \}\n \}, \n [flattenedOptions, setValue, focusedIndex, open, onNavigation, openDropdown, searchable, closeDropdown $], \backslash n$ ); In\n const handleTermChange $=$ useCallback ( $\backslash \mathrm{n} \quad(\mathrm{e}:$ ChangeEvent<HTMLInputElement>) => \{\n setSearchTerm(e.target.value); \n \}, \n [setSearchTerm], \n ); In\n const onFocus = useCallback(() =>
setDropdownFocused(true), [setDropdownFocused]); \n const onBlur $=$ useCallback $\left(()\right.$ ) ${ }^{\text {> }}$ setDropdownFocused(false), [setDropdownFocused]); $\ln$ \n //

RENDER $-\ln \backslash n$ const ArrowMarkup $=\operatorname{use} \operatorname{Memo}(()=>\{\backslash \mathrm{n}$ if (hideArrow) return null; ln if (arrowRenderer) return <Arrow className $=\{$ 'dropdown-arrow' $\}>\{$ arrowRenderer (open) $\}</$ Arrow $>;$ In $\backslash n \quad$ const showSearchIcon $=$ open $\& \&$ searchable; $\backslash n$ return ( $\backslash n \quad$ <Arrow className=\{'dropdown-arrow'\}>\n $\quad\{$ showSearchIcon \& \& <Search $/>\} \backslash n$
$\{$ !showSearchIcon \&\& <ChevronDown /> \}\n </Arrow>ln ); In \}, [open, arrowRenderer, searchable, hideArrow]); $\ln \backslash n$ return ( ln <DropdownWrapperln ref=\{container $\} \backslash n \quad$ onFocus=\{forwardFocus $\} \backslash n$ onClick $=\{$ onDropdownClick $\} \backslash n \quad$ role=$=$ "button $\backslash " \backslash n \quad$ width $=\{$ props.width $\} \backslash n \quad$ height $=\{$ props.height $\} \backslash n$ disabled $=\{$ disabled $\} \backslash n \quad$ open $=\{$ open $\} \backslash n \quad$ dropdownFocused $=\{$ dropdownFocused $\} \backslash n$ className $=\{$ cx('dropdown', className) $\} \backslash n \quad>\backslash n \quad<$ DropdownSelector className $=\{$ 'dropdown-selector' $\}$ open $=\{$ open $\}$ searchable $=\{$ props.searchable $\}>\backslash n \quad<$ SelectorSearch className $=\{$ 'dropdown-selector-search' $\}>\backslash n$
<inputln $\quad \mathrm{id}=\{$ mergedId $\} \backslash \mathrm{n} \quad$ ref $=\{$ inputRef $\} \backslash n \quad$ value $=\{$ searchTerm $\} \backslash n$ onChange $=\{$ handleTermChange $\} \backslash n \quad$ onKeyDown $=\{$ handleInputKeyDown $\} \backslash n \quad$ onFocus $=\{$ onFocus $\} \backslash n$ onBlur $=\{$ onBlur $\} \backslash n \quad$ readOnly $=\{$ !open $\|$ !searchable $\} \backslash n \quad$ disabled $=\{$ disabled $\} \backslash n$ autoComplete=\"off\"\n role=$=\backslash$ "combobox $\backslash$ " $\backslash n \quad\{\ldots$ ariaProps $\} \backslash n \quad />\backslash n \quad$ </SelectorSearch $>\backslash n$ \{!value \&\& !searchTerm \&\& (ln <Placeholder className=\{'dropdown-selector-placeholder'\} centerText $=\{$ props.centerText $\}>\backslash n \quad\{$ placeholder $\} \backslash n \quad</$ Placeholder $>\backslash n \quad)\} \backslash n \quad\{$ value \& \& !searchTerm \&\& (ln <SelectedValueln className=\{cx('dropdown-selector-value', selectedValueClassName) $\} \backslash n \quad$ centerText $=\{$ props.centerText $\} \backslash n \quad$ value $=\{$ value $\} \backslash n$ open $=\{$ open $\} \backslash$ n $\quad>\backslash n \quad\{$ value $\} \backslash n \quad</$ SelectedValue $>\backslash n \quad\} \backslash n \quad\{$ ArrowMarkup $\} \backslash n$ </DropdownSelector>\n $\{$ ariaList $\} \backslash n \quad$ <OptionContainer\n $\operatorname{maxContentHeight}=\{$ props.maxContentHeight $\} \backslash n \quad$ openUp $=\{$ props.openUp $\} \backslash n \quad$ open $=\{$ open $\} \backslash n$ className $=\{\operatorname{cx}($ 'dropdown-selector-content', contentClassName) $\} \backslash n \quad$ ref $=\{$ listWrapper $\} \backslash n \quad \gg n$ <DropdownContent\n selectedOption=\{value $\} \backslash n \quad$ options $=\{$ filteredOptions $\} \backslash n$ focusedIndex $=\{$ focusedIndex $\} \backslash n \quad$ onOptionClicked $=\{$ setValue $\} \backslash n$ optionItemRenderer $=\{$ optionItemRenderer $\} \backslash n \quad$ empty $=\{$ flattenedOptions.length $===0\} \backslash n \quad />\backslash n$ </OptionContainer>\n </DropdownWrapper>\n ); $\ln \} ;$ In\nDropdown.defaultProps $=\{\backslash \mathrm{n}$ ariaDescribedBy: null, $\backslash \mathrm{n}$ ariaLabel: null, ln ariaLabelledBy: null, In arrowRenderer: undefined, In centerText: false, In className:
 id: null, \n maxContentHeight: 150, In openUp: false, In optionItemRenderer: undefined, In pageKeyTraverseSize:
 undefined, $\ln$ width: null, $\ln \} ; \backslash n \backslash n e x p o r t ~ d e f a u l t ~$
Dropdown;\n"],"names":["StyleKeys","KEY_CODES","__assign","Object","assign","t","s","i","n","arguments","le ngth","p","prototype","hasOwnProperty","call","apply","this","NAVIGATION_KEYS","ESCAPE","UP_ARROW" ,"DOWN_ARROW","PAGE_UP","PAGE_DOWN","colours","base","dark","darker","light","lighter","lightest","di sabled","focused","isOptionGroup","option","undefined","groupOptions","arrayReducer","acc","val","concat","filte rGroup","optionGroup","searchTerm","filter","o","value","toLowerCase","includes","cx","_i","args","Boolean","ma p","c","keys","k","join","DropdownWrapper","styled","div","_a","width","height","open","dropdownFocused","bac kgroundColor","border","borderRadius","cursor","display","flexDirection","fontSize","position","\&:hover","\&:disa bled","DropdownSelector","searchable","alignItems","boxSizing","padding","input","outline","SelectorSearch","spa n","bottom","left","right","top","inputValueStyleBase","lineHeight","overflow","textOverflow","whiteSpace","Sele ctedValue","props","textAlign","centerText","color","Placeholder","Arrow","OptionContainer","openUp","maxCon tentHeight","boxShadow","listStyleType","margin","maxHeight","overflowX","overflowY","zIndex",".dropdown-selector-content--empty","justifyContent","\&::-webkit-scrollbar","\&::-webkit-scrollbar-track","background","\&::-webkit-scrollbar-
thumb","GroupContainer","GroupHeading","GroupDivider","borderBottom","paddingTop","OptionItemWrap","sel ected",".option-
icon","paddingRight","React.memo","onOptionClicked","optionClass","itemRenderer","index","handleClick","use

Callback","e","stopPropagation","content","React.createElement","iconClass","className","ariaLabel","onClick","t itle","StandardIcon","children","_b","dim","xmlns","viewBox","fill","stroke","strokeWidth","strokeLinecap","strok eLinejoin","Inbox","points","d","ChevronDown","Search","cy","r","x1","y1","x2","y2","DropdownContent","select edOption","options","focusedIndex","optionItemRenderer","renderedOptions","label","optionItems","groupOption", "OptionItem","key","toUpperCase","listboxStyle","useAriaList","flattenedOptions","selectedIndex","mergedId","op tionMarkup","role","id","style","useSearch","setFocusedIndex","useState","setSearchTermState","filteredOptions"," useMemo","trim","lowercaseTerm","options_1","filteredGroup","push","filterDropdownOptions","setSearchTerm", "newSearchTerm","resetFocusedIndex","useDropdownHooks","onChange","ariaDescribedBy","ariaLabelledBy","d efaultOpen","setOpen","container","useRef","inputRef","listWrapper","_c","setDropdownFocused","_d","reduce","i ndexOf","closeDropdown","focus","current","openDropdown","setValue","newOption","shouldClose","contains","t arget","useEffect","document","addEventListener","removeEventListener","useClickListener","optionContainer","g etElementsByClassName","focusedChild","getBoundingClientRect","optionHeight","listHeight","scrollTop","isAbo ve","offsetTop","scrollTo","useScroll","ariaProps","aria-hidden","aria-expanded","aria-haspopup","aria-
activedescendant","aria-controls","aria-label","aria-labelledby","aria-
describedby","ariaList","idCount","Dropdown","idProp","arrowRenderer","contentClassName","hideArrow","page KeyTraverseSize","placeholder","selectedValueClassName","process","env","NODE_ENV","forwardFocus","onDr opdownClick","onNavigation","keyCode","prev","handleInputKeyDown","preventDefault","ENTER","SPACE","T AB","handleTermChange","onFocus","onBlur","ArrowMarkup","showSearchIcon","ref","onKeyDown","readOnly" ,"autoComplete","empty","defaultProps"],"mappings":";;;;;;;;;;;,;FA6BO,IC7BKA,EAcAC,EDeDC,EAAW,WAQ1 B,OAPAA,EAAWC,OAAOC,QAAU,SAAkBC,GAC1C,IAAK,IAAIC,EAAGC,EAAI,EAAGC,EAAIC,UAAUC,O AAQH,EAAIC,EAAGD,IAE5C,IAAK,IAAII,KADTL,EAAIG,UAAUF,GACOJ,OAAOS,UAAUC,eAAeC,KAAK R,EAAGK,KAAIN,EAAEM,GAAKL,EAAEK,IAE9E,OAAON,IAEKU,MAAMC,KAAMP,aCrChC,SAAYT,GAC VA,gBACAA,sCACAA,oCACAA,kCACAA,gCACAA,4BACAA,kCACAA,8BACAA,8BACAA,oCACAA,0BAX F,CAAYA,IAAAA,OAcZ,SAAYC,GACVA,gCACAA,sBACAA,wBACAA,8BACAA,0BACAA,iBACAA,4BAC AA,sBARF,CAAYA,IAAAA,OAWL,IAAMgB,EAAkB,CAC7BhB,EAAUiB,OACVjB,EAAUkB,SACVIB,EAAU mB,WACVnB,EAAUoB,QACVpB,EAAUqB,WAKCC,EACJ,CACLC,KAAM,UACNC,KAAM,UACNC,OAAQ, UACRC,MAAO,UACPC,QAAS,UACTC,SAAU,WAPDN,EASH,CACNO,SAAU,UACVC,QAAS,oBC5CGC,EA AcC,GAC5B,YAAgDC,IAAxCD,EAAuBE,aAG1B,IAAMC,EAAe,SAACC,EAAeC,GAC1C,OAAIN,EAAcM,GA CTD,EAAIE,OAAOD,EAAIH,cAEjBE,EAAIE,OAAOD,IAGdE,EAAc,SAACC,EAA0BC,GAC7C, cACKD,IACH N,aAAcM,EAAYN,aAAaQ,QAAO,SAAAC,GAAK,OAAAA,EAAEC,MAAMC,cAAcC,SAASL,kBAsBtEM,QAA G,aAAAC,mBAAAA,IAAAC,kBACjB,OAAOA,EAAKP,OAAOQ,SAASC,KAAI,SAAAC,GAC9B,MAAB, $1 B A$ ANA,EACFA,EACEA,EACFID,OAAOmD,KAAKD,GAAGV,QAAO,SAAAY,GAAK,OAAAF,EAAEE,MAAIC, KAAK,KAEtC,MAERA,KAAK,KC1CH,IAAMC,EAAkBC,EAAOC,KAEpC,SAACC,OAAEC,UAAOC,WAAQh C,aAAUiC,SAAMC,oBAAsB,OACxDC,gBAAiBnC,EAAWP,EAAcI,MAAQJ,EAAcM,SAChEqC,OAAQ,cAAaH ,GAAQC,EAAkBzC,EAAeQ,QAAUR,EAAcE,MACtF0C,aAAc,IACdC,OAAQtC,EAAW,cAAgB,UACnCuC,QA AS,OACTC,cAAe,SACfC,SAAU,MACVT,SACAU,SAAU,WACVX,QAEAY,UAAW,CACTP,OAAQ,cAAaH,G AAQC,EAAkBzC,EAAeQ,QAAUR,EAAcG,SAGxFgD,aAAc,CACZT,gBAAiB1C,EAAeO,SAChCsC,OAAQ,aAI CO,EAAmBjB,EAAOC,KAErC,SAACC,OAAEgB,eAAuB,OAC1BC,WAAY,SACZC,UAAW,aACXV,eAAgBQ, EAAa,OAAS,UACtCP,QAAS,OACTP,OAAQ,OACRiB,QAAS,SACTP,SAAU,WACVX,MAAO,OAEPmB,MAA O,CACLf,gBAAiB,UACjBC,OAAQ,OACRK,SAAU,UACVT,OAAQ,OACRmB,QAAS,OACTpB,MAAO,YAIEq B,EAAiBxB,EAAOyB,MAAU,WAAM,OACnDC,OAAQ,EACRC,KAAM,OACNb,SAAU,WACVc,MAAO,OAC PC,IAAK,MAGDC,EAAsB,CAC1BJ,OAAQ,EACRC,KAAM,OACNI,WAAY,OACZC,SAAU,SACVIB,SAAU,W ACVc,MAAO,OACPK,aAAc,WACdJ,IAAK,EACLK,WAAY,UAGDC,EAAgBnC,EAAOyB,MAEIC,SAAAW,G AAS,UACTC,UAAWD,EAAME,WAAa,SAAW,OACzCC,MAAOH,EAAMjD,QAAUiD,EAAM/B,KAAO,QAAU xC,EAAcC,MACzDgE,MAGQU,EAAcxC,EAAOyB,MAAwC,SAACvB,OAAEoC,eAAiB,UAC5FC,MAAO1E,E AAcC,KACrBuE,UAAWC,EAAa,SAAW,QAChCR,MAGQW,EAAQzC,EAAOC,KAAS,WAAM,OACzCkB,WA AY,SACZO,OAAQ,EACRa,MAAO1E,EAAcC,KACrB6C,QAAS,OACTG,SAAU,WACVc,MAAO,OACPC,IAA K,MAGMa,EAAkB1C,EAAOyB,MAEpC,SAACvB,OAAEyC,WAAQC,qBAAkBvC,SAAW,OACxCE,gBAAiB,U

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#### Abstract

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### 1.693 @azure/msal-react 1.3.2

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### 1.695 csso v4.2.0

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### 1.740 whitequark-ipaddr v1.9.1

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### 1.743 @aws-sdk/util-hex-encoding 3.13.1

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### 1.744 extend-shallow 3.0.2

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### 1.745 escape-html 1.0.3

### 1.746 domelementtype 1.3.1

### 1.747 require-from-string 2.0.2

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### 1.748 tootallnate-once 1.1.2

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### 1.749 watchman 2.0.1

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Found in path(s):

* /opt/cola/permits/1019545034_1618655482.97/0/fb-watchman-2-0-1-2-tgz/package/index.js


### 1.750 @babel/core 7.17.9

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### 1.751 validate-npm-package-license 3.0.4

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validate-npm-package-license

Give me a string and I'll tell you if it's a valid npm package license string.
"' javascript
var valid = require('validate-npm-package-license'); ...

SPDX license identifiers are valid license strings:

- "javascript
var assert = require('assert');
var validSPDXExpression $=\{$
validForNewPackages: true,
validForOldPackages: true, spdx: true
\};
assert.deepEqual(valid('MIT'), validSPDXExpression);
assert.deepEqual(valid('BSD-2-Clause'), validSPDXExpression);
assert.deepEqual(valid('Apache-2.0'), validSPDXExpression);
assert.deepEqual(valid('ISC'), validSPDXExpression);

The function will return a warning and suggestion for nearly-correct license identifiers:

```
``javascript
assert.deepEqual(
valid('Apache 2.0'),
{
    validForOldPackages: false,
    validForNewPackages: false,
    warnings: [
        'license should be ' +
        'a valid SPDX license expression (without "LicenseRef"), ' +
        '"UNLICENSED", or ' +
        '"SEE LICENSE IN <filename>"',
        'license is similar to the valid expression "Apache-2.0"'
    ]
}
);
``
```

SPDX expressions are valid, too ...

```
``javascript
// Simple SPDX license expression for dual licensing
assert.deepEqual(
valid('(GPL-3.0-only OR BSD-2-Clause)'),
validSPDXExpression
);
..
```

... except if they contain `LicenseRef :
" ${ }^{\text {-javascript }}$
var warningAboutLicenseRef = \{
validForOldPackages: false,
validForNewPackages: false,
spdx: true,
warnings: [
'license should be ' +
'a valid SPDX license expression (without "LicenseRef"), ' +

```
    '"UNLICENSED", or ' +
    '"SEE LICENSE IN <filename>"',
]
};
assert.deepEqual(
valid('LicenseRef-Made-Up'),
warningAboutLicenseRef
);
assert.deepEqual(
valid('(MIT OR LicenseRef-Made-Up)'),
warningAboutLicenseRef
);
..
```

If you can't describe your licensing terms with standardized SPDX identifiers, put the terms in a file in the package and point users there:

```
``javascript
assert.deepEqual(
valid('SEE LICENSE IN LICENSE.txt'),
{
    validForNewPackages: true,
    validForOldPackages: true,
    inFile: 'LICENSE.txt'
}
);
assert.deepEqual(
    valid('SEE LICENSE IN license.md'),
{
    validForNewPackages: true,
    validForOldPackages: true,
    inFile: 'license.md'
}
);
."
```

If there aren't any licensing terms, use `UNLICENSED`:

```
``javascript
var unlicensed = {
validForNewPackages: true,
validForOldPackages: true,
unlicensed: true
};
assert.deepEqual(valid('UNLICENSED'), unlicensed);
```


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### 1.758 react-split-pane 0.1.92

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### 1.797 strip-bom 4.0.0

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### 1.804 @babel/plugin-bugfix-v8-spread-parameters-in-optional-chaining 7.16.7

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### 1.811 xmlchars 2.2.0

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### 1.819 source-map-js 1.0.2

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1.825 which-boxed-primitive 1.0.2

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### 7.16.7

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### 1.859 postcss-selector-parser 6.0.10

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3.13.1

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# 1.888 @babel/plugin-transform-arrowfunctions 7.16.7 

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### 1.4.2

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\# rework [](https://travis-ci.org/reworkcss/rework)

CSS manipulations built on ['css`](https://github.com/reworkcss/css), allowing you to automate vendor prefixing, create your own properties, inline images, anything you can imagine!

Please refer to [‘css`](https://github.com/reworkcss/css) for AST documentation and to report parser/stringifier issues.

```
## Installation
```

```
$ npm install rework
## Usage
``js
var rework = require('rework');
var pluginA = require('pluginA');
var pluginB = require('pluginB');
rework('body { font-size: 12px; }', { source: 'source.css' })
.use(pluginA)
.use(pluginB)
.toString({ sourcemap: true })
## API
### rework(code, [options])
Accepts a CSS string and returns a new `Rework` instance. The `options` are
passed directly to `css.parse`.
### Rework#use(fn)
Use the given plugin `fn`. A rework "plugin" is simply a function accepting the
stylesheet root node and the `Rework` instance.
### Rework#toString([options])
Returns the string representation of the manipulated CSS. The `options` are passed directly to `css.stringify`.
Unlike `css.stringify`, if you pass `sourcemap: true` a string will still be returned, with the source map inlined. Also use `sourcemapAsObject: true` if you want the `css.stringify` return value.
```


## \#\# Plugins

Rework has a rich collection of plugins and mixins. Browse all the [Rework plugins](https://www.npmjs.org/search?q=rework) available on npm.

Plugins of particular note:

- [at2x](https://github.com/reworkcss/rework-plugin-at2x/) serve high resolution images
- [calc](https://github.com/reworkcss/rework-calc) resolve simple `calc()` expressions
- [colors](https://github.com/reworkcss/rework-plugin-colors/) color helpers like `rgba(\#fc0, .5)`
- [ease](https://github.com/reworkcss/rework-plugin-ease/) several additional easing functions
- [extend](https://github.com/reworkcss/rework-inherit/) `extend: selector` support
- [function](https://github.com/reworkcss/rework-plugin-function/) user-defined CSS functions
- [import](https://github.com/reworkcss/rework-import) read and inline CSS via`@import`
- [inline](https://github.com/reworkcss/rework-plugin-inline) inline assets as data URIs
- [mixin](https://github.com/reworkcss/rework-plugin-mixin/) custom property logic with mixins
- [npm](https://github.com/reworkcss/rework-npm) - inline CSS via `@import` using node's module resolver
- [references](https://github.com/reworkcss/rework-plugin-references/) property references like `height: @ width`
- [url](https://github.com/reworkcss/rework-plugin-url/) rewrite `url()`s with a given function
- [variables](https://github.com/reworkcss/rework-vars/) W3C-style variables
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The actual classes of The Simple API for CSS (SAC) came from:
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### 1.927 css-color-names 0.0.4

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### 1.937 postcss-selector-not 4.0.1

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### 1.940 eslint-visitor-keys 1.3.0

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### 1.973 postcss-discard-empty 4.0.1

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### 1.974 fs-extra 7.0.1

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### 1.975 regexp-prototype-flags 1.4.2

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4.17.28

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### 1.978 sw-appcache-behavior 5.1.4

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### 1.980 autoprefixer 9.8.8

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### 1.987 minipass-collect 1.0.2

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### 1.988 eslint 7.32.0

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### 1.998 @babel/highlight 7.17.9

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# 1.999 babel-plugin-proposal-dynamic-import 7.16.7 

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### 1.1002 language-tags 1.0 .5

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\# IANA Language Tags for JavaScript \#
[](https://travis-ci.org/mattcg/language-tags)
[](https://coveralls.io/r/mattcg/language-tags)

Based on [BCP 47](http://tools.ietf.org/html/bcp47) ([RFC 5646](http://tools.ietf.org/html/rfc5646)) and the latest [IANA language subtag registry](http://www.iana.org/assignments/language-subtag-registry).

This project will be updated as the standards change.

## \#\# JSON data \#\#

See the [language-subtag-registry](https://github.com/mattcg/language-subtag-registry) project for the underlying JSON data.

```
## API ##
```

" ${ }^{\text {j }} \mathrm{j}$
var tags = require('language-tags')
...

Note that all lookups and checks for tags and subtags are case insensitive. For formatting according to common
conventions, see `tag.format`.
\#\#\# tags(tag) \#\#\#

Check whether a hyphen-separated tag is valid and well-formed. Always returns a `Tag`, which can be checked using the `valid` method.
\#\#\# tags.check(tag) \#\#\#

Shortcut for `tags(tag).valid()`. Return `true` if the tag is valid, `false` otherwise. For meaningful error output see 'tag.errors()'.
\#\#\# tags.subtags(subtag), tags.subtags(subtags) \#\#\#

Look up one or more subtags. Returns an array of `Subtag` objects. Returns an empty array if all of the subtags are non-existent.

Calling `tags.subtags('mt')` will return an array with two `Subtag` objects: one for Malta (the 'region' type subtag) and one for Maltese (the 'language' type subtag).

```
> tags.subtags('mt');
```

[Subtag, Subtag]
> tags.subtags('bumblebee');
[]
...

To get or check a single subtag by type use `tags.language(subtag)`, `tags.region(subtag)` or `tags.type(subtag, type)".
\#\#\# tags.filter(subtags) \#\#\#

The opposite of `tags.subtags(subtags)`. Returns an array of codes that are not registered subtags, otherwise returns an empty array.
> tags.filter(['en', 'Aargh']);
['Aargh']
-••
\#\#\# tags.search(description, [all]) \#\#\#

Search for tags and subtags by description. Supports either a RegExp object or a string for `description`. Returns an array of `Subtag` and `Tag` objects or an empty array if no results were found.

Note that `Tag` objects in the results represent 'grandfathered' or 'redundant' tags. These are excluded by default. Set the `all` parameter to `true` to include them.

Search is case-insensitive if `description` is a string.
\#\#\# tags.languages(macrolanguage) \#\#\#

Returns an array of `Subtag` objects representing all the 'language' type subtags belonging to the given 'macrolanguage' type subtag.

Throws an error if `macrolanguage` is not a macrolanguage.
> tags.languages('zh');
[Subtag, Subtag...]
> tags.languages('en');
Error: 'en' is not a valid macrolanguage.
...
\#\#\# tags.language(subtag) \#\#\#

Convenience method to get a single 'language' type subtag. Can be used to validate an input value as a language subtag. Returns a `Subtag` object or `null.

```
> tags.language('en');
```

Subtag
> tags.language('us');
null
...
\#\#\# tags.region(subtag) \#\#\#

As above, but with 'region' type subtags.
> tags.region('mt');
Subtag
$>$ tags.region('en');
null
...
\#\#\# tags.type(subtag, type) \#\#\#

Get a subtag by type. Returns the subtag matching `type` as a `Subtag` object otherwise returns `null`.

A `type` consists of one of the following strings: 'language', 'extlang', 'script', 'region' or 'variant'. To get a 'grandfathered' or 'redundant' type tag use `tags(tag)`.
> tags.type('zh', 'macrolanguage');

Subtag
> tags.type('zh', 'script');
null
$\cdots$
\#\#\# tags.date() \#\#\#

Returns the file date for the underlying data, as a string.

```
> tags.date();
```

'2004-06-28'
\#\#\# Subtag \#\#\#
\#\#\#\# subtag.type() \#\#\#\#

Get the subtag type (either 'language', 'extlang', 'script', 'region' or 'variant'). See [RFC 5646 section 2.2](http://tools.ietf.org/html/rfc5646#section-2.2) for type definitions.
\#\#\#\# subtag.descriptions() \#\#\#\#

Returns an array of description strings (a subtag may have more than one description).
> tags.language('ro').descriptions();
['Romanian', 'Moldavian', 'Moldovan']
\#\#\#\# subtag.preferred() \#\#\#\#

Returns a preferred subtag as a `Subtag` object if the subtag is deprecated. For example, `ro` is preferred over deprecated `mo`.
> tags.language('mo').preferred();
Subtag
\#\#\#\# subtag.script() \#\#\#\#

For subtags of type 'language' or 'extlang', returns a `Subtag` object representing the language's default script. See [RFC 5646 section 3.1.9](http://tools.ietf.org/html/rfc5646#section-3.1.9) for a definition of 'Suppress-Script'.
\#\#\#\# subtag.scope() \#\#\#\#

Returns the subtag scope as a string, or `null` if the subtag has no scope.

Tip: if the subtag represents a macrolanguage, you can use `tags.languages(macrolanguage)` to get a list of all the macrolanguage's individual languages.
> tags.language('zh').scope();
'macrolanguage'
> tags.language('nah').scope();
'collection'
...
\#\#\#\# subtag.deprecated() \#\#\#\#

Returns a date string reflecting the deprecation date if the subtag is deprecated, otherwise returns `null.
> tags.language('ja').deprecated();
'2008-11-22'
\#\#\#\# subtag.added() \#\#\#\#

Returns a date string reflecting the date the subtag was added to the registry.
...
> tags.language('ja').added();
'2005-10-16'
...
\#\#\#\# subtag.comments() \#\#\#\#

Returns an array of comments, if any, otherwise returns an empty array.
> tags.language('nmf').comments();
['see ntx']
-
\#\#\#\# subtag.format() \#\#\#\#

Return the subtag code formatted according to the case conventions defined in [RFC 5646 section 2.1.1](http://tools.ietf.org/html/ffc5646#section-2.1.1).

- language codes are made lowercase ('mn' for Mongolian)
- script codes are made lowercase with the initial letter capitalized ('Cyrl' for Cyrillic)
- country codes are capitalized ('MN' for Mongolia)
\#\#\# Tag \#\#\#

If the tag is listed as 'deprecated' or 'redundant' it might have a preferred value. This method returns a `Tag` object if so.
$>\operatorname{tags}($ 'zh-cmn-Hant'). preferred();
Tag
...
\#\#\#\# tag.type() \#\#\#\#

Returns `grandfathered` if the tag is grandfathered, `redundant` if the tag is redundant, and `tag` if neither. For a definition of grandfathered and redundant tags, see [RFC 5646 section 2.2.8](http://tools.ietf.org/html/rfc5646#section-2.2.8).
\#\#\#\# tag.subtags() \#\#\#\#

Returns an array of subtags making up the tag, as `Subtag` objects.
\#\#\#\# tag.language(), tag.region(), tag.script() \#\#\#\#

Shortcuts for `tag.find('language')', `tag.find('region')`and`tag.find('script')`.
\#\#\#\# tag.find(type) \#\#\#\#

Find a subtag of the given type from those making up the tag.
\#\#\#\# tag.valid() \#\#\#\#

Returns `true` if the tag is valid, `false` otherwise.
\#\#\#\# tag.errors() \#\#\#\#

Returns an array of `Error` objects if the tag is invalid. The `message` property of each is readable and helpful enough for UI output. The `code` property can be checked against the `Tag.ERR_*` constants. Each error will also have either a `subtag` or `tag` property with the code of the offending tag.
\#\#\#\# tag.format() \#\#\#\#

Format a tag according to the case conventions defined in [RFC 5646 section
2.1.1](http://tools.ietf.org/html/rfc5646#section-2.1.1).

```
> tags('en-gb').format();
'en-GB'
```

\#\#\#\# tag.deprecated() \#\#\#\#

For grandfathered or redundant tags, returns a date string reflecting the deprecation date if the tag is deprecated.

```
> tags('zh-cmn-Hant').deprecated();
```

'2009-07-29'
\#\#\#\# tag.added() \#\#\#\#

For grandfathered or redundant tags, returns a date string reflecting the date the tag was added to the registry.
\#\#\#\# tag.descriptions() \#\#\#\#

Returns an array of tag descriptions for grandfathered or redundant tags, otherwise returns an empty array.
\#\# Resources \#\#

- [Python version by the Flanders Heritage Agency](https://github.com/OnroerendErfgoed/language-tags)
- [Language Subtag Lookup tool by Richard Ishida](http://rishida.net/utils/subtags/)
- [W3C Internationalization Checker](http://validator.w3.org/i18n-checker/)
- [RFC 5646](http://tools.ietf.org/html/rfc5646)
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Found in path(s):

* /opt/ws_local/PERMITS_SQL/1078337192_1597295049.39/0/mattcg-language-tags-v1-0-5-0-g5ae08f9-tar-gz/mattcg-language-tags-5ae08f9/README.md


### 1.1003 node-cross-spawn 7.0.3

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### 1.1012 @types/html-minifier-terser 5.1.2

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### 1.1016 babel-helper-compilation-targets

### 7.17.7

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### 1.1024 @babel/helper-validator-option 7.16.7

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### 1.1044 spdx-exceptions 2.3.0

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Found in path(s):

* /opt/ws_local/PERMITS_SQL/1047874382_1590657590.07/0/spdx-exceptions-2-3-0-1tgz/package/README.md


### 1.1045 react-final-form 6.5.8

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### 1.1047 jest-types 26.6.2

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### 1.1048 pnp-webpack-plugin 1.6.4

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[](https://www.npmjs.com/package/pnp-webpack-plugin)
[](https://www.npmjs.com/package/pnp-webpack-plugin)
*This plugin is also available for Jest ([jest-pnp-resolver](https://github.com/arcanis/jest-pnp-resolver)), Rollup ([rollup-plugin-pnp-resolve](https://github.com/arcanis/rollup-plugin-pnp-resolve)), and TypeScript ([ts-pnp](https://github.com/arcanis/ts-pnp))*
\#\# Installation
…
yarn add -D pnp-webpack-plugin
…
\#\# Usage

Simply add the plugin to both the `resolver` and `resolveLoader`:

```
``js
const PnpWebpackPlugin = require(`pnp-webpack-plugin`);
module.exports = {
resolve: {
    plugins: [
        PnpWebpackPlugin,
    ],
},
resolveLoader: {
    plugins: [
        PnpWebpackPlugin.moduleLoader(module),
    ],
},
};
``
```

The `resolve` entry will take care of correctly resolving the dependencies required by your program, and the
`resolveLoader` entry will help Webpack find the location of the loaders on the disk. Note that in this case, all loaders will be resolved relative to the package containing your configuration.

In case part of your configuration comes from third-party packages that use their own loaders, make sure they use `require.resolve` - this will ensure that the resolution process is portable accross environments (including when Plug'n'Play isn't enabled), and prevent it from relying on undefined behaviors:

```
```s
module.exports = {
module: {
    rules: [{
        test: ^.js$/,
        loader: require.resolve('babel-loader'),
    }]
},
};
``
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## Found in path(s):

* /opt/ws_local/PERMITS_SQL/1083030158_1598030427.69/0/arcanis-pnp-webpack-plugin-v1-6-4-0-g659125c-tar-gz/arcanis-pnp-webpack-plugin-6879c25/README.md


### 1.1049 nanomatch 1.2.13

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### 1.1050 collect-v8-coverage 1.0.1

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### 1.1051 babel-plugin-transform-object-restspread 6.26.0


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### 1.1054 @aws-sdk/types 3.13.1

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### 1.1055 postcss-discard-duplicates 4.0.2

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### 1.1063 figgy-pudding 3.5.2

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### 1.1064 fecha 4.2.3

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### 1.1085 node-semver 7.3.5

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### 1.1092 @babel/helper-remap-async-togenerator 7.16.8

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# 1.1095 babel-plugin-transform-member-expression-literals 7.16.7 

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### 1.1096 cosmiconfig 5.2.1

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### 1.1097 yargs-parser 13.1.2

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### 1.1104 cssnano-util-get-arguments 4.0.0

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### 1.1106 https-proxy-agent 5.0.0

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https-proxy-agent
\#\#\# An HTTP(s) proxy `http.Agent` implementation for HTTPS
[![Build Status](https://github.com/TooTallNate/node-https-proxy-
agent/workflows/Node\%20CI/badge.svg)](https://github.com/TooTallNate/node-https-proxyagent/actions?workflow=Node+CI)

This module provides an `http.Agent` implementation that connects to a specified HTTP or HTTPS proxy server, and can be used with the built-in `https` module.

Specifically, this `Agent` implementation connects to an intermediary "proxy" server and issues the [CONNECT HTTP method][CONNECT], which tells the proxy to open a direct TCP connection to the destination server.

Since this agent implements the CONNECT HTTP method, it also works with other protocols that use this method when connecting over proxies (i.e. WebSockets). See the "Examples" section below for more.

Installation

Install with `npm`:
" ${ }^{\text {- }}$ bash
\$ npm install https-proxy-agent
-

## Examples

\#\#\#\# `https` module example

$$
{ }^{\prime}{ }^{\circ} \text { js }
$$

var url = require('url');
var https = require('https');
var HttpsProxyAgent = require('https-proxy-agent');

## // HTTP/HTTPS proxy to connect to

var proxy = process.env.http_proxy || 'http://168.63.76.32:3128';
console.log('using proxy server \%j', proxy);
// HTTPS endpoint for the proxy to connect to
var endpoint = process.argv[2] || 'https://graph.facebook.com/tootallnate';
console. $\log ($ 'attempting to GET \%j', endpoint);
var options = url.parse(endpoint);
// create an instance of the `HttpsProxyAgent` class with the proxy server information var agent = new HttpsProxyAgent(proxy);
options.agent = agent;
https.get(options, function (res) \{
console.log('"response" event!', res.headers);
res.pipe(process.stdout);
\});

```
#### `ws` WebSocket connection example
```

```
` js
var url = require('url');
var WebSocket = require('ws');
var HttpsProxyAgent = require('https-proxy-agent');
// HTTP/HTTPS proxy to connect to
var proxy = process.env.http_proxy || 'http://168.63.76.32:3128';
console.log('using proxy server %j', proxy);
// WebSocket endpoint for the proxy to connect to
var endpoint = process.argv[2] || 'ws://echo.websocket.org';
var parsed = url.parse(endpoint);
console.log('attempting to connect to WebSocket %j', endpoint);
// create an instance of the `HttpsProxyAgent` class with the proxy server information
var options = url.parse(proxy);
var agent = new HttpsProxyAgent(options);
// finally, initiate the WebSocket connection
var socket = new WebSocket(endpoint, { agent: agent });
socket.on('open', function () {
console.log('"open" event!');
socket.send('hello world');
});
socket.on('message', function (data, flags) {
console.log('"message" event! %j %j', data, flags);
socket.close();
});
API
---
### new HttpsProxyAgent(Object options)
The `HttpsProxyAgent` class implements an `http.Agent` subclass that connects to the specified "HTTP(s) proxy server" in order to proxy HTTPS and/or WebSocket requests. This is achieved by using the [HTTP `CONNECT` method][CONNECT].
The `options` argument may either be a string URI of the proxy server to use, or an "options" object with more specific properties:
* `host` - String - Proxy host to connect to (may use `hostname` as well). Required.
```

* `port' - Number - Proxy port to connect to. Required.
* `protocol` - String - If `https:`, then use TLS to connect to the proxy.
* `headers` - Object - Additional HTTP headers to be sent on the HTTP CONNECT method.
* Any other options given are passed to the `net.connect() \()^{`} /\) tls.connect()$)^{`}$ functions.


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Found in path(s):

* /opt/ws_local/PERMITS_SQL/1073860331_1595473080.15/0/https-proxy-agent-5-0-0-2tgz/package/README.md


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# 1.1128 @babel/plugin-proposal-async-generator-functions 7.16.8 

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### 1.1139 normalize-path 2.1.1

### 1.1140 css-select-base-adapter 0.1.1

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### 1.1148 loader-utils 1.4 .0

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### 1.1149 to-arraybuffer 1.0.1

### 1.1150 expressjs-compressible 2.0.18

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### 1.1153 asap 2.0.6

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### 1.1154 typescript-eslint-parser 4.33.0

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### 1.1155 types-d3-color 2.0.3

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### 1.1157 jest-regex-util 26.0.0

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### 1.1158 @types/body-parser 1.19.2

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### 1.1160 esprima 4.0.1

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### 1.1188 ansi-regex 4.1.1

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### 1.1190 @babel/plugin-transform-async-togenerator 7.16.8

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# 1.1200 @webassemblyjs/floating-point-hexparser 1.9.0 

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### 1.1201 webidl-conversions 6.1.0

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### 1.1203 which 1.3.1

### 1.1204 path-browserify 1.0.1

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### 1.1206 @types/tapable 1.0.8

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### 1.1207 js-bson 1.1.6

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### 1.1210 nodejs-string-decoder 1.1.1

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### 1.1240 http-errors 1.6.3

### 1.1241 @emotion/hash 0.8.0

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### 1.1257 char-regex 1.0.2

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### 1.1258 validatorjs 13.7.0

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### 1.1262 kriskowals-q 1.5.1

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### 1.1264 dom-accessibility-api 0.5.13

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### 1.1274 redoc 2.0.0-rc. 66

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* Repo: https://github.com/Redocly/redoc
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* Copyright (C) 2020 Oliver Nightingale
*/
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### 1.1287 gozala-events 1.1.1

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### 1.1288 portfinder 1.0.28

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### 1.1289 node-Iru-cache 5.1.1

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### 1.1290 aria-query v4.2.2

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### 1.1294 browserify-zlib 0.2.0

### 1.1295 lodash.clonedeep 4.5.0

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### 1.1301 postcss-reduce-initial 4.0.3

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# 1.1302 @babel/helper-member-expression-tofunctions 7.17.7 

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### 1.1304 check-types 11.1.2

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### 1.1305 style-loader 1.3.0

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### 1.1307 brace-expansion 1.1.11

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### 1.1308 exec-sh v0.3.6

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### 1.1311 query-string 7.1.1

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### 1.1312 path-is-inside 1.0.2

### 1.1313 svgr-hast-util-to-babel-ast 5.5.0

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…
npm install spdx-license-ids
...
\#\# [Node.js](https://nodejs.org/) API
\#\#\# require('spdx-license-ids')

Type: `string[]

All license IDs except for the currently deprecated ones.
"- javascript
const ids = require('spdx-license-ids');
//=> ['0BSD', 'AAL', 'ADSL', 'AFL-1.1', 'AFL-1.2', 'AFL-2.0', 'AFL-2.1', 'AFL-3.0', 'AGPL-1.0-only', ...]
ids.includes('BSD-3-Clause'); //=> true
ids.includes('CC-BY-1.0'); //=> true
ids.includes('GPL-3.0'); //=> false
...
\#\#\# require('spdx-license-ids/deprecated')

Type: `string[]

Deprecated license IDs.

- "javascript
const deprecatedIds = require('spdx-license-ids/deprecated');
//=> ['AGPL-1.0', 'AGPL-3.0', 'GFDL-1.1', 'GFDL-1.2', 'GFDL-1.3', 'GPL-1.0', 'GPL-2.0', ...]
deprecatedIds.includes('BSD-3-Clause'); //=> false
deprecatedIds.includes('CC-BY-1.0'); //=> false
deprecatedIds.includes('GPL-3.0'); //=> true
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openapi: 3.1.0
info:title: Example OpenAPI 3 definition.
version: 1.0
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url: https://www.apache.org/licenses/LICENSE-2.0.html
paths:
/pet/findByStatus:
get:
summary: example summary
operationId: findPetByStatus
responses:
'200':
description: example description
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openapi: 3.1.0
info:
title: Example OpenAPI 3 definition.
version: 1.0
license:
name: Apache 2.0
paths:
/pet/findByStatus:
get:
summary: example summary
operationId: findPetByStatus
responses:
'200':
description: example description
openapi: 3.1.0
info:
title: Example OpenAPI 3 definition.
version: 1.0.0
paths:
/pet/findByStatus:
get:
summary: example summary
operationId: findPetByStatus
responses:
'200':
description: example description
openapi: 3.1.0
info:
title: Example OpenAPI 3 definition.
version: 1.0
license:
name: Apache 2.0
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paths:
/pet/findByStatus:
get:
summary: example summary
operationId: getPetByStatus
responses:
'200':
description: example description
apis:
main:
root: ./openapi.yaml
lint:
rules:
info-license: warn
extends: []
apis:
main:

## root: ./openapi.yaml

lint:
rules:
info-license-url: warn
extends: []

### 1.1323 emoji-regex 9.2.2

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### 1.1332 scottmotte-dotenv 16.0.0

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* /opt/cola/permits/1129962614_1612411975.2/0/react-transition-group-1-2-1-2-tgz/package/dist/react-transitiongroup.js


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### 1.1371 @babel/plugin-transform-react-jsx <br> 7.17.3

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### 1.1372 postcss-normalize-string 4.0.2

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### 1.1373 ra-data-simple-rest 3.19.10

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\# Simple REST Data Provider For React-Admin

Simple REST Data Provider for [react-admin](https://github.com/marmelab/react-admin), the frontend framework for building admin applications on top of REST/GraphQL services.
[](https://vimeo.com/268958716)
\#\# Installation
" "sh
npm install --save ra-data-simple-rest …

This Data Provider fits REST APIs using simple GET parameters for filters and sorting. This is the dialect used for instance in [FakeRest](https://github.com/marmelab/FakeRest).

| Method \| API calls |  |  |
| :---: | :---: | :---: |
|  |  |  |
| \|`getList & \| 'GET http://my.api.url/posts?sort=["title","ASC"]\&range=[0, & \&filter=\{ "title":"bar"\}` |  |  |
| \|`getOne` | \|`GET http://my.api.url/posts/123` |  |
| \| 'getMany` & \|`GET http://my.api.url/posts?filter=\{ "id":[123,456,789]\} | \| |  |
| \| 'getManyRefe | erence`\|`GET http://my.api.url/posts?filter=\{ "author_id":345\} | \| |
| \| 'create` & \|`POST http://my.api.url/posts` & 1 \\ \hline \|`update` & \|`PUT http://my.api.url/posts/123` & \| \\ \hline |`updateMany`& - \| Multiple calls to`PUT http://my.api.url/posts/123` & \| \\ \hline |`delete` & \|`DELETE http://my.api.url/posts/123` & \| \\ \hline | 'deleteMany` | \| Multiple calls to `DELETE http://my.api.url/posts/123` | \| |

The API response when called by `getList` should look like this:

```
    `json
[
    { "id": 0, "author_id": 0, "title": "Anna Karenina" },
    { "id": 1, "author_id": 0, "title": "War and Peace" },
    { "id": 2, "author_id": 1, "title": "Pride and Prejudice" },
    { "id": 2, "author_id": 1, "title": "Pride and Prejudice" },
    { "id": 3, "author_id": 1, "title": "Sense and Sensibility" }
]
..
```

An `id` field is required. You can also set [custom identifier or primary key for your resources](https://marmelab.com/react-admin/FAQ.html#can-i-have-custom-identifiersprimary-keys-for-myresources)
**Note**: The simple REST data provider expects the API to include a `Content-Range` header in the response to `getList` calls. The value must be the total number of resources in the collection. This allows react-admin to know how many pages of resources there are in total, and build the pagination controls.

## "'txt

Content-Range: posts 0-24/319
...

If your API is on another domain as the JS code, you'll need to whitelist this header with an `Access-Control-Expose-Headers` [CORS](https://developer.mozilla.org/en-US/docs/Web/HTTP/Access_control_CORS) header.

[^9]...

```
``jsx
// in src/App.js
import * as React from "react";
import { Admin, Resource } from 'react-admin';
import simpleRestProvider from 'ra-data-simple-rest';
import { PostList } from './posts';
const App = () => (
    <Admin dataProvider={simpleRestProvider('http://path.to.my.api/')}>
        <Resource name="posts" list={PostList} />
    </Admin>
);
export default App;
### Adding Custom Headers
```

The provider function accepts an HTTP client function as second argument. By default, they use react-admin's ‘fetchUtils.fetchJson()`as HTTP client. It's similar to HTML5`fetch()`, except it handles JSON decoding and HTTP error codes automatically.

That means that if you need to add custom headers to your requests, you just need to *wrap* the `fetchJson()` call inside your own function:

```
``jsx
import { fetchUtils, Admin, Resource } from 'react-admin';
import simpleRestProvider from 'ra-data-simple-rest';
```

```
const httpClient =(url, options = { }) => {
```

const httpClient =(url, options = { }) => {
if (!options.headers) {
if (!options.headers) {
options.headers = new Headers({ Accept: 'application/json' });
options.headers = new Headers({ Accept: 'application/json' });
}
}
// add your own headers here
// add your own headers here
options.headers.set('X-Custom-Header', 'foobar');
options.headers.set('X-Custom-Header', 'foobar');
return fetchUtils.fetchJson(url, options);
return fetchUtils.fetchJson(url, options);
};
};
const dataProvider = simpleRestProvider('http://localhost:3000', httpClient);
const dataProvider = simpleRestProvider('http://localhost:3000', httpClient);
render(
render(
<Admin dataProvider={dataProvider} title="Example Admin">
<Admin dataProvider={dataProvider} title="Example Admin">
</Admin>,
</Admin>,
document.getElementById('root')
document.getElementById('root')
);

```
);
```

Now all the requests to the REST API will contain the `X-Custom-Header: foobar` header.
**Tip**: The most common usage of custom headers is for authentication. `fetchJson` has built-on support for the `Authorization` token header:

```
``js
const httpClient =(url, options = {}) => {
    options.user = {
        authenticated: true,
        token: 'SRTRDFVESGNJYTUKTYTHRG'
    };
    return fetchUtils.fetchJson(url, options);
};
``
```

Now all the requests to the REST API will contain the `Authorization: SRTRDFVESGNJYTUKTYTHRG` header. \#\# Note about Content-Range

Historically, Simple REST Data Provider uses the http `Content-Range` header to retrieve the number of items in a collection. But this is a *hack* of the [primary role of this header](https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers/Content-Range).

However this can be problematic, for example within an infrastructure using a Varnish that may use, modify or delete this header. We also have feedback indicating that using this header is problematic when you host your application on [Vercel](https://vercel.com/).

The solution is to use another http header to return the number of collection's items. The other header commonly used for this is `X-Total-Count'. So if you use `X-Total-Count', you will have to :

* Whitelist this header with an `Access-Control-Expose-Headers` [CORS](https://developer.mozilla.org/enUS/docs/Web/HTTP/Access_control_CORS) header.
...
Access-Control-Expose-Headers: X-Total-Count
…
* Use the third parameter of `simpleRestProvider` to specify the name of the header to use :

```
``jsx
// in src/App.js
import * as React from "react";
import { Admin, Resource } from 'react-admin';
import { fetchUtils } from 'ra-core';
import simpleRestProvider from 'ra-data-simple-rest';
```

import \{ PostList \} from './posts';

```
const App = () => (
    <Admin dataProvider={simpleRestProvider('http://path.to.my.api/', fetchUtils.fetchJson, 'X-Total-Count')}>
        <Resource name="posts" list={PostList} />
    </Admin>
);
export default App;
``
## License
```

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* /opt/cola/permits/1360130879_1657396280.2054331/0/ra-data-simple-rest-3-19-10-tgz/package/README.md


### 1.1374 shebang-regex 3.0.0

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* @version 1.4.0
* @ date 2015-10-26
* @stability 3-Stable
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### 1.1383 symbol-tree 3.2.4

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### 1.1389 eslint-plugin-jsx-a11y 6.5.1

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### 1.1390 serve-static 1.14.2

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### 1.1391 minimist 1.2 .6

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### 1.1392 istanbuljs-schema 0.1.3

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### 1.1393 react-copy-to-clipboard 5.0.4

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### 1.1395 @babel/runtime 7.17.8

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### 1.1396 hapi-hoek 8.5.1

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# 1.1397 js-yaml-native-js-port-of-pyyaml 3.14.1 

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### 1.1398 react-router-dom 5.3.0

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#### Abstract

\{"version":3,"file":"react-router- dom.min.js","sources":["../../node_modules/@babel/runtime/helpers/esm/setPrototypeOf.js","../../node_modules/@b abel/runtime/helpers/esm/inheritsLoose.js","../.../node_modules/react-is/cjs/react-is.production.min.js","../../node_modules/react-is/index.js","..././node_modules/object-assign/index.js","../../node_modules/prop-types/factoryWithTypeCheckers.js","../../node_modules/prop-types/factoryWithThrowingShims.js","../../node_modules/prop-types/index.js","../../node_modules/proptypes/lib/ReactPropTypesSecret.js","../../node_modules/@babel/runtime/helpers/esm/extends.js","...../node_modules /resolve-pathname/index.js","../../node_modules/value-equal/index.js","../../node_modules/tiny-invariant/dist/tiny-invariant.esm.js","../../node_modules/history/esm/history.js","../../node_modules/mini-create-react-context/dist/esm/index.js","../../node_modules/path-to-regexp/index.js","../../node_modules/path-toregexp/node_modules/isarray/index.js","../../node_modules/@babel/runtime/helpers/esm/objectWithoutPropertiesLo ose.js","../../node_modules/hoist-non-react-statics/dist/hoist-non-react-statics.cjs.js","../../react-router/esm/reactrouter.js","../modules/utils/locationUtils.js","../modules/Link.js","../modules/BrowserRouter.js","../modules/HashRo uter.js","../modules/NavLink.js"],"sourcesContent":["export default function _setPrototypeOf(o, p) \{\n 


\}; $\operatorname{In\backslash n~return~\_ setPrototypeOf(o,~p);\ n\} ","import~setPrototypeOf~from~}$
\"@babel/runtime/helpers/esm/setPrototypeOfl"; $\operatorname{lnexport~default~function~\_ inheritsLoose(subClass,~superClass)~\{ \ n~}$ subClass.prototype $=$ Object.create (superClass.prototype); n subClass.prototype.constructor $=$ subClass; $\ln$ setPrototypeOf(subClass, superClass); $\ln \}$ ","/** @license React v16.9.0\n * react-is.production.min.js $\backslash \mathrm{n} * \backslash \mathrm{n} *$ Copyright (c) Facebook, Inc. and its affiliates. $\ln * \backslash n *$ This source code is licensed under the MIT license found in theln * LICENSE file in the root directory of this source tree. $\ln$ * $\wedge n \backslash n$ 'use
strict';Object.defineProperty(exports,\"__esModule\",\{value:!0\}); \nvar b=\"function\"===typeof Symbol\&\&Symbol.for,c=b?Symbol.for(\"react.element\"):60103,d=b?Symbol.for(\"react.portal""):60106,e=b?Symb ol.for(\"react.fragment\"):60107,f=b?Symbol.for(\"react.strict_mode\"):60108,g=b?Symbol.for(\"react.profiler\"):60 114,h=b?Symbol.for(\"react.provider\"):60109,k=b?Symbol.for(\"react.context\"):60110,l=b?Symbol.for(\"react.asy nc_mode\"):60111,m=b?Symbol.for(\"react.concurrent_mode\"):60111,n=b?Symbol.for(\"react.forward_ref\"):6011 2,p=b?Symbol.for(\"react.suspense\"):60113,q=b?Symbol.for(\"react.suspense_list\"):\n60120,r=b?Symbol.for(\"rea ct.memol"):60115,t=b?Symbol.for(\"react.lazy\"):60116,v=b?Symbol.for(\"react.fundamental\"):60117,w=b?Symbo 1.for(\"react.responder\"):60118;function $x(a)\{i f(\backslash " o b j e c t \mid "===$ typeof $a \& \& n u l l!==a)\{$ var $\mathrm{u}=\mathrm{a} . \$ \$$ typeof;switch $(\mathrm{u})\{$ case $\mathrm{c}:$ switch $(\mathrm{a}=\mathrm{a}$. type, a$)\{$ case l:case m:case e:case $\mathrm{g}:$ case f:case p:return a ;default:switch(a=a\&\&a.\$\$typeof,a) \{case k:case n:case h:return a;default:return u\}\}case t:case r:case d:return $u\}\}\}$ function $y(a)\{$ return
$x(a)===m\}$ exports.typeOf $=x$;exports.AsyncMode=1; \nexports.ConcurrentMode=m;exports.ContextConsumer=k;exp orts.ContextProvider=h;exports.Element=c;exports.ForwardRef=n;exports.Fragment=e;exports.Lazy=t;exports.Me mo=r;exports.Portal=d;exports.Profiler=g;exports.StrictMode=f;exports.Suspense=p;\nexports.isValidElementType =function(a)\{return\"string\"===typeof a|||"function\"===typeof
$\mathrm{a}\|\mathrm{a}===\mathrm{e}\| \mathrm{a}===\mathrm{m}\|\mathrm{a}===\mathrm{g}\| \mathrm{a}===\mathrm{f}\|\mathrm{a}===\mathrm{p}\| \mathrm{a}===\mathrm{q} \| \mid$ "object $\backslash$ "===typeof
a\&\&null!==a\&\& (a.\$\$typeof===t||a.\$\$typeof===r||a.\$\$typeof===h||a.\$\$typeof===k||a.\$\$typeof===n||a.\$\$typeof== $=\mathrm{v}| | \mathrm{a}$. \$\$typeof===w) \};exports.isAsyncMode=function(a) \{return
$y(a) \| x(a)===1\}$;exports.isConcurrentMode=y;exports.isContextConsumer=function(a)\{return
$x(a)===k\}$;exports.isContextProvider=function(a)\{return
$x(a)===h\}$; \nexports.isElement=function(a)\{return\"object\"===typeof
a\&\&null!==a\&\&a.\$\$typeof===c \};exports.isForwardRef=function(a) \{return
$x(a)===n\}$;exports.isFragment=function(a)\{return $x(a)===e\}$;exports.isLazy=function(a)\{return
$x(a)===t\}$;exports.isMemo=function(a)\{return $x(a)===r\}$;exports.isPortal=function(a)\{return
$x(a)===d\}$;exports.isProfiler=function(a) \{return $x(a)===g\}$;exports.isStrictMode=function(a) $\{$ return
 'production') $\{\backslash \mathrm{n}$ module.exports $=$ require('./cjs/react-is.production.min.js'); n$\}$ else $\{\backslash \mathrm{n}$ module.exports $=$ require('./cjs/react-is.development.js');\n $\backslash \backslash n "$, "/*\nobject-assign\n(c) Sindre Sorhus\n@license MIT\n*/nn\n'use strict'; $\mathrm{ln} / *$ eslint-disable no-unused-vars */nvar getOwnPropertySymbols = Object.getOwnPropertySymbols; lnvar hasOwnProperty $=$ Object.prototype.hasOwnProperty; \nvar propIsEnumerable $=$
Object.prototype.propertyIsEnumerable; $\operatorname{In\backslash nfunction~toObject(val)~}\{\backslash n \backslash t i f ~(v a l===$ null $\|$ val $===$ undefined $)$

Object(val); $\ln \} \backslash n \backslash n f u n c t i o n ~ s h o u l d U s e N a t i v e() ~\{\backslash n \backslash t t r y ~\{\backslash n \backslash t|t i f ~(!O b j e c t . a s s i g n) ~\{\backslash n|t| t|t r e t u r n ~ f a l s e ; ~ \ n \backslash t| t\} \backslash n \backslash n \backslash t| t / /$ Detect buggy property enumeration order in older V8 versions. In\n\ttt//
https://bugs.chromium.org/p/v8/issues/detail?id=4118\n\tltvar test1 = new String('abc'); // eslint-disable-line no-new-wrappers\n\t|ttest1[5] = 'de'; \n\tttif (Object.getOwnPropertyNames(test1)[0] === '5') \{ \n|t|t|treturn
 10; i++) \{\n|t|tttest2['_' + String.fromCharCode(i)] = i; \n|ttt $\} \backslash n \backslash t \mid t v a r ~ o r d e r 2 ~=~$

Object.getOwnPropertyNames(test2).map(function (n) \{\n|t|t|treturn test2[n]; $\ln \backslash t \mid t\}$ ); In\tttif (order2.join(") !== '0123456789') \{\n|t|t|treturn false; $\ln |t| t\} \backslash n \backslash n \backslash t|t / / ~ h t t p s: / / b u g s . c h r o m i u m . o r g / p / v 8 / i s s u e s / d e t a i l ? i d=3056 \backslash n \backslash t| t v a r ~ t e s t 3 ~$ $=\{ \} ; \ln \backslash t \mid t t^{\prime}$ abcdefghijklmnopqrst'.split(").forEach(function (letter) $\{\backslash$ n\tttttest3[letter] $=$ letter; $\ln \backslash t \mid t\}$ ); $\ln \backslash t \mid t i f$ (Object.keys(Object.assign(\{\}, test3)).join(") !===n|t|t|t|tt'abcdefghijklmnopqrst') \{\n\t|t|treturn
 safe. $\ln \backslash t \mid t r e t u r n ~ f a l s e ; ~ \ n \backslash t\} \backslash n\} \backslash n \backslash n m o d u l e . e x p o r t s=$ shouldUseNative() ? Object.assign : function (target, source)
 $=$ Object(arguments[s]); In\n\t|tfor (var key in from) \{\n\tt|tif (hasOwnProperty.call(from, key)) \{\n\t|t|t|tto[key]=

 (propIsEnumerable.call(from, symbols[i])) \{\n|t|t|t|t|tto[symbols[i]] = from[symbols[i]]; \n\t|t|t|t\}\n\t|t|t\}\n|t|t\}\n\t\}\n\n\treturn to; $\ln \} ; \ln ", " / * * \backslash n *$ Copyright (c) 2013-present, Facebook, Inc. $\backslash \mathrm{n} * \backslash \mathrm{n} *$ This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree. $\backslash n * / n \backslash n ' u s e ~ s t r i c t ' ; ~ \ n \backslash n v a r ~ R e a c t I s ~=~ r e q u i r e(' r e a c t-i s ') ; ~ \ n v a r ~ a s s i g n ~=~ r e q u i r e(' o b j e c t-~$ assign'); \n\nvar ReactPropTypesSecret = require('./lib/ReactPropTypesSecret'); Invar checkPropTypes = require('./checkPropTypes'); In\nvar has = Function.call.bind(Object.prototype.hasOwnProperty); $\operatorname{lnvar}$ printWarning $=$ function() $\} ; \ln \backslash n i f($ process.env.NODE_ENV !== 'production') $\{\backslash n$ printWarning $=$ function(text) $\{\backslash n \quad$ var message $=$ 'Warning: ' + text; $\backslash n \quad$ if (typeof console ! $==$ 'undefined') $\{\backslash n \quad$ console.error(message); $\backslash \mathrm{n} \quad\} \backslash \mathrm{n} \quad$ try $\{\backslash \mathrm{n}$ // --- Welcome to debugging React ----\n // This error was thrown as a convenience so that you can use this stackln // to find the callsite that caused this warning to fire. \n throw new Error(message); $\ln \quad\}$ catch (x) $\} \backslash n$ $\} ; \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{nfunction} \mathrm{emptyFunctionThatReturnsNull()}\{\backslash \mathrm{n}$ return null; n$\} \backslash$ n $\backslash$ nmodule.exports $=$ function(isValidElement, throwOnDirectAccess) \{ $\backslash \mathrm{n} / *$ global Symbol */n var ITERATOR_SYMBOL $=$ typeof Symbol === 'function' \&\& Symbol.iterator; n var FAUX_ITERATOR_SYMBOL = '@ @iterator'; // Before Symbol spec. $\ln \backslash n / * * \backslash n *$ Returns the iterator method function contained on the iterable object. $\ln *$ $\backslash n *$ Be sure to invoke the function with the iterable as context:\n *\n * var iteratorFn = getIteratorFn(myIterable); ln * if (iteratorFn) $\{\backslash \mathrm{n} * \quad$ var iterator $=$ iteratorFn.call(myIterable); n * $\ldots$...n $* \quad\} \backslash \mathrm{n} * \backslash \mathrm{n} * @$ param $\{$ ?object $\}$ maybeIterable\n * @return \{?function\}\n */nn function getIteratorFn(maybeIterable) \{ $\backslash \mathrm{n}$ var iteratorFn $=$ maybeIterable \&\& (ITERATOR_SYMBOL \&\& maybeIterable[ITERATOR_SYMBOL] || maybeIterable[FAUX_ITERATOR_SYMBOL]); In if (typeof iteratorFn === 'function') \{\n return iteratorFn; ln $\} \backslash n\} \backslash n \backslash n / * * \backslash n *$ Collection of methods that allow declaration and validation of props that areln $*$ supplied to React components. Example usage: $\ln * \backslash$ var Props $=$ require ('ReactPropTypes'); n * var MyArticle $=$ React.createClass(\{\n * propTypes: $\{\backslash n * / /$ An optional string prop named $\backslash$ "description $\backslash$ ". $\ n$ * description: Props.string, $\backslash \mathrm{n} * \backslash \mathrm{n} * / / \mathrm{A}$ required enum prop named $\backslash$ "category $\$ ". $\mathrm{In} *$ category: Props.oneOf(['News','Photos']).isRequired, $\backslash \mathrm{n}$ * $\backslash \mathrm{n}$ * // A prop named $\backslash$ "dialog $\backslash$ " that requires an instance of Dialog. $\ln$ * dialog: Props.instanceOf(Dialog).isRequiredln * $\}$, $\ln *$ render: function() $\{\ldots\} \backslash n *\}) ; \ln$ *\n * A more formal specification of how these methods are used:\n *\n * type := array|bool|func|object|number|string|oneOf([...])|instanceOf(...)\n * decl := ReactPropTypes. \{type\}(.isRequired)?\n *\n * Each and every declaration produces a function with the same signature. This $\backslash n *$ allows the creation of custom validation functions. For example: $\ln * \backslash \mathrm{n} *$ var MyLink $=$ React.createClass(\{\n * propTypes: \{\n * // An optional string or URI prop named \"href\". ln * href: function(props, propName, componentName) $\{\backslash \mathrm{n} * \quad$ var propValue $=\operatorname{props}[$ propName $] ;$ n $* \quad$ if (propValue $!=$ null \&\& typeof propValue !== 'string' \&\&\n * !(propValue instanceof URI)) \{\n * return new Error (\n * 'Expected a string or an URI for ' + propName + ' in ' + \n * componentNameln * ); $\backslash \mathrm{n} * \quad\} \backslash \mathrm{n} * \quad\} \backslash \mathrm{n} *\}, \mathrm{n} *$ render: function() $\{\ldots\} \backslash \mathrm{n} *\}) ; \mathrm{n} * \backslash \mathrm{n} * @ i n t e r n a l \backslash n * / n \backslash n$ var ANONYMOUS = '<<anonymous>>';\n\n // Important! \n // Keep this list in sync with production version in `./factoryWithThrowingShims.js`. n var ReactPropTypes $=\{$ \n array: createPrimitiveTypeChecker('array'), ln bool: createPrimitiveTypeChecker('boolean'), \n func: createPrimitiveTypeChecker('function'), ln number: createPrimitiveTypeChecker('number'), \n object: createPrimitiveTypeChecker('object'), \n string: createPrimitiveTypeChecker('string'),\n symbol: createPrimitiveTypeChecker('symbol'), \n\n any: createAnyTypeChecker(), \n arrayOf: createArrayOfTypeChecker, In element: createElementTypeChecker(), In elementType: createElementTypeTypeChecker(), ln instanceOf: createInstanceTypeChecker, In node: createNodeChecker(), \n objectOf: createObjectOfTypeChecker, \n oneOf: createEnumTypeChecker, ln
oneOfType: createUnionTypeChecker, In shape: createShapeTypeChecker, n exact:
createStrictShapeTypeChecker, $\ln \} ;$ In $\backslash n / * * \backslash n *$ inlined Object.is polyfill to avoid requiring consumers ship their own\n * https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference/Global_Objects/Object/is\n */nn $/ *$ eslint-disable no-self-compare*/n function is $(\mathrm{x}, \mathrm{y})\{\backslash \mathrm{n} / / S$ SameValue algorithm $\backslash \mathrm{n} \quad$ if $(\mathrm{x}===\mathrm{y})\{\mathrm{n} \quad / /$ Steps $1-5,7-10 \backslash n \quad / /$ Steps 6.b-6.e: $+0!=-0 \backslash n \quad$ return $x!=0 \| 1 / x===1 / y ;$ nn $\}$ else $\{\backslash n \quad / /$ Step 6.a: $N a N==$ $\mathrm{NaN} \mathrm{\backslash n} \quad$ return $\mathrm{x}!==\mathrm{x} \& \& \mathrm{y}!==\mathrm{y}$; $\mathrm{nn} \quad\} \backslash \mathrm{n}\} \backslash \mathrm{n} / *$ eslint-enable no-self-compare*$\ \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ We use an Errorlike object for backward compatibility as people may call\n * PropTypes directly and inspect their output. However, we don't use realln * Errors anymore. We don't inspect their stack anyway, and creating them\n * is prohibitively expensive if they are created too often, such as what $\backslash \mathrm{n} *$ happens in oneOfType() for any type before the one that matched. $\backslash n \quad * / n$ function PropTypeError (message) $\{\backslash \mathrm{n}$ this.message $=$ message; $\ln$ this.stack $=$ "; n $\} \backslash n / /$ Make `instanceof Error` still work for returned errors. In PropTypeError.prototype = Error.prototype; $\ln \backslash n$ function createChainableTypeChecker(validate) \{\n if (process.env.NODE_ENV !== 'production') \{\n var manualPropTypeCallCache $=\{ \} ;$ ln $\quad$ var manualPropTypeWarningCount $=0 ;$ ln $\} \backslash n$ function checkType(isRequired, props, propName, componentName, location, propFullName, secret) $\{\backslash n$ componentName = componentName \| ANONYMOUS; $\backslash n \quad$ propFullName $=$ propFullName $\|$ propName; $\ln \backslash n \quad$ if (secret !== ReactPropTypesSecret) $\{\backslash n \quad$ if (throwOnDirectAccess) $\{\backslash n \quad / /$ New behavior only for users of `prop-types` packageln var err = new Error(ln 'Calling PropTypes validators directly is not supported by the `prop-types` package. ' $+\mathrm{n} \quad$ 'Use `PropTypes.checkPropTypes()' to call them. \({ }^{\prime}+\mathrm{ln} \quad\) 'Read more at http://fb.me/use-check-prop-types'ln ); ln err.name = 'Invariant Violation'; \(\mathrm{ln} \quad\) throw err; \(\mathrm{ln} \quad\}\) else if (process.env.NODE_ENV !== 'production' \&\& typeof console !== 'undefined') \{\n // Old behavior for people using React.PropTypes \(\backslash n \quad\) var cacheKey \(=\) componentName + ':' + propName; \(\mathrm{n} \quad\) if ( ln !manualPropTypeCallCache[cacheKey] \&\&\n // Avoid spamming the console because they are often not actionable except for lib authors\n manualPropTypeWarningCount < \(3 \backslash n \quad\) ) \(\{\) n \(\quad\) printWarning ( \(\backslash n\) 'You are manually calling a React.PropTypes validation ' \(+\mathrm{n} \quad\) 'function for the \({ }^{\prime}+\) propFullName + ' prop on "' + componentName \(+{ }^{\prime}\). This is deprecated ' \(+\mathrm{n} \quad\) 'and will throw in the standalone 'prop-types` package. ${ }^{\prime}+\backslash n \quad$ 'You may be seeing this warning due to a third-party PropTypes ' $+\backslash \mathrm{n} \quad$ 'library. See https://fb.me/react-warning-dont-call-proptypes ' + 'for details.'\n ); In
manualPropTypeCallCache[cacheKey] = true; $\mathrm{n} \quad$ manualPropTypeWarningCount++; $\mathrm{n} \quad\} \backslash \mathrm{n} \quad\} \backslash \mathrm{n}$ $\} \backslash \mathrm{n} \quad$ if (props[propName] $==$ null) $\{\backslash \mathrm{n} \quad$ if (isRequired) $\{\backslash \mathrm{n} \quad$ if (props[propName] $===$ null) $\{\backslash \mathrm{n}$ return new PropTypeError('The ' + location $+{ }^{\prime \prime}+$ propFullName $+{ }^{\prime \prime}$ is marked as required ' $+\left(\right.$ 'in ${ }^{\prime}+$ componentName + ' , but its value is `null.') ); \n \(\quad \backslash n \quad\) return new PropTypeError('The ' + location \(+{ }^{\prime}\) ' + propFullName \(+{ }^{\prime \prime}\) is marked as required in ' \(+\left({ }^{(" '}+\right.\) componentName \(+{ }^{\prime}\), but its value is `undefined`.')); \(\left.\ln \quad\right\} \backslash n\) return null; \n \} else \(\{\backslash n \quad\) return validate(props, propName, componentName, location, propFullName); n \(\} \backslash n \quad\} \backslash n \backslash n \quad\) var chainedCheckType \(=\) checkType.bind(null, false); n (chainedCheckType.isRequired \(=\) checkType.bind(null, true); \(\backslash n \backslash n \quad\) return chainedCheckType; \(\backslash n\} \backslash n \backslash n\) function createPrimitiveTypeChecker(expectedType) \{\n function validate(props, propName, componentName, location, propFullName, secret) \(\{\backslash \mathrm{n} \quad\) var propValue \(=\operatorname{props}[\) propName]; \(\backslash \mathrm{n} \quad\) var propType \(=\) getPropType \((\) propValue \() ;\) n if (propType !== expectedType) \{\n //`propValue`being instance of, say, date/regexp, pass the 'object'\n // check, but we can offer a more precise error message here rather than /n // 'of type 'object' '. In var preciseType \(=\) getPreciseType (propValue); In\n return new PropTypeError('Invalid ' + location \(+{ }^{\prime}{ }^{\prime}+\) propFullName + " of type ' \(+\left({ }^{\prime \prime \prime}+\right.\) preciseType + " supplied to "' + componentName \(+{ }^{\prime \prime}\), expected ' \()+\left({ }^{\prime \prime}+\right.\) expectedType + ' \({ }^{\prime}\).') \() ;\) n \(\left.\quad\right\} \backslash n \quad\) return null; \(\left.\backslash n \quad\right\} \backslash n \quad\) return createChainableTypeChecker(validate); \(\left.\backslash n \quad\right\} \backslash n \backslash n\) function createAnyTypeChecker() \{\n return createChainableTypeChecker(emptyFunctionThatReturnsNull); \n \(\} \backslash n \backslash n\) function createArrayOfTypeChecker(typeChecker) \{ \(\backslash \mathrm{n}\) function validate(props, propName, componentName, location, propFullName) \{\n if (typeof typeChecker !== 'function') \{\n return new PropTypeError('Property`' + propFullName + " of component ${ }^{`}$ ' + componentName + " has invalid PropType notation inside arrayOf.'); $\ln \quad\} \backslash n \quad$ var propValue $=\operatorname{props}[p r o p N a m e] ;$ ln $\quad$ if (!Array.isArray (propValue) ) \{ $\backslash \mathrm{n}$ var propType $=$ getPropType $($ propValue $) ;$ n return new PropTypeError('Invalid ' + location $+{ }^{\prime}{ }^{\prime}+$
propFullName + " of type ' $+\left({ }^{\prime \prime \prime}+\right.$ propType + " supplied to ${ }^{\prime \prime}+$ componentName + " , expected an array.')); \n $\} \backslash \mathrm{n} \quad$ for (var i = 0; i < propValue.length; i++) \{ \n var error = typeChecker(propValue, i, componentName, location, propFullName + '[' + i + ']', ReactPropTypesSecret); $n$ if (error instanceof Error) \{ ln return error; $\backslash n \quad\} \backslash n \quad\} \backslash n \quad$ return null; $\backslash n \quad\} \backslash n \quad$ return createChainableTypeChecker(validate); $\ln \quad\} \backslash n \backslash n$ function createElementTypeChecker() \{ $\backslash \mathrm{n}$ function validate(props, propName, componentName, location, propFullName) $\{\backslash \mathrm{n} \quad$ var propValue $=\operatorname{props}[$ propName $] ; \mathrm{n} \quad$ if $(!$ isValidElement $($ propValue $))\{\backslash \mathrm{n} \quad$ var propType $=$ getPropType(propValue); $\ln$ return new PropTypeError('Invalid ' + location $+{ }^{\prime \prime}$ ' + propFullName + " of type ' + ("' + propType + " supplied to ${ }^{\prime}+$ componentName + " , expected a single ReactElement.')); $\ln \quad \jmath \backslash \mathrm{n} \quad$ return null; \n $\} \backslash n$ return createChainableTypeChecker(validate); n \} $\backslash \mathrm{n} \backslash \mathrm{n}$ function createElementTypeTypeChecker() \{ n function validate(props, propName, componentName, location, propFullName) \{ $\backslash \mathrm{n}$ var propValue $=$ props[propName]; $\mathrm{ln} \quad$ if $(!$ ReactIs.isValidElementType $($ propValue $))\{\backslash \mathrm{n} \quad$ var propType $=$ getPropType(propValue); n return new PropTypeError('Invalid ' + location $+{ }^{\prime}$ ' + propFullName + " of type ${ }^{\prime}+$ ("' + propType + " supplied to ${ }^{\prime}+$ componentName $+{ }^{\prime \prime}$, expected a single ReactElement type.')); In $\quad \jmath \backslash n \quad$ return null; \n $\} \backslash n$ return createChainableTypeChecker(validate); n \} $\backslash n \backslash n$ function
createInstanceTypeChecker(expectedClass) \{ $\backslash n$ function validate(props, propName, componentName, location, propFullName) $\{\backslash \mathrm{n} \quad$ if $(!($ props[propName] instanceof expectedClass) $)\{\backslash \mathrm{n} \quad$ var expectedClassName $=$ expectedClass.name \| ANONYMOUS; In var actualClassName = getClassName(props[propName]); In return new PropTypeError('Invalid ' + location $+{ }^{\prime \prime \prime}+$ propFullName + " of type ${ }^{\prime}+\left({ }^{\prime \prime \prime}+\right.$ actualClassName + '
 null; \n $\} \backslash n$ return createChainableTypeChecker(validate); n \} $\backslash \mathrm{n} \backslash \mathrm{n}$ function createEnumTypeChecker(expectedValues) \{\n if (!Array.isArray(expectedValues)) \{\n if (process.env.NODE_ENV !== 'production') \{\n if (arguments.length > 1) \{\n printWarning(ln 'Invalid arguments supplied to oneOf, expected an array, got ' + arguments.length $+{ }^{\prime}$ arguments. ${ }^{\prime}+\backslash n \quad$ 'A common mistake is to write $\operatorname{oneOf}(\mathrm{x}, \mathrm{y}, \mathrm{z})$ instead of $\operatorname{oneOf}([\mathrm{x}, \mathrm{y}, \mathrm{z}]) . \mathrm{In} \quad$ ); $\mathrm{ln} \quad\}$ else $\{\backslash n$ printWarning('Invalid argument supplied to oneOf, expected an array.'); \n $\} \backslash n \quad\} \backslash n \quad$ return emptyFunctionThatReturnsNull; $\backslash n \quad\} \backslash n \backslash n$ function validate(props, propName, componentName, location, propFullName) $\{\backslash \mathrm{n} \quad$ var propValue $=\operatorname{props}[$ propName $] ; \mathrm{n} \quad$ for $($ var $\mathrm{i}=0 ; \mathrm{i}<$ expectedValues.length; $\mathrm{i}++$ ) $\{\backslash \mathrm{n}$ if (is(propValue, expectedValues[i])) \{\n return null; $\ln \quad\} \backslash n \quad\} \backslash n \backslash n \quad$ var valuesString $=$ JSON.stringify (expectedValues, function replacer(key, value) $\{\backslash \mathrm{n} \quad$ var type $=$ getPreciseType(value); $\ln \quad$ if (type $===$ 'symbol') $\{\backslash n \quad$ return String(value); $\mathrm{ln} \quad\} \backslash n \quad$ return value; $\backslash n \quad\}$ ); $\backslash n \quad$ return new PropTypeError('Invalid ' + location $+{ }^{\prime \prime}$ ' + propFullName $+{ }^{\prime \prime}$ of value ${ }^{\prime}+\operatorname{String}($ propValue $)+{ }^{\prime}$ ' + ('supplied to " + componentName $+{ }^{\prime}$, expected one of ' + valuesString $+{ }^{\prime} .{ }^{\prime}$ ')); $\left.\ln \quad\right\} \backslash n \quad$ return createChainableTypeChecker(validate); $\ln \} \backslash n \backslash n$ function createObjectOfTypeChecker(typeChecker) \{\n function validate(props, propName, componentName, location, propFullName) \{ $\mathrm{n} \quad$ if (typeof typeChecker !== 'function') \{ $\mathrm{n} \quad$ return new PropTypeError('Property `' + propFullName + " of component " + componentName + " has invalid PropType notation inside objectOf.'); \n \(\} \backslash n \quad\) var propValue \(=\) props[propName]; \(\mathrm{n} \quad\) var propType \(=\) getPropType(propValue); \(\mathrm{n} \quad\) if (propType !== 'object') \{ \(\mathrm{n} \quad\) return new PropTypeError('Invalid ' + location + ' ' + propFullName + " of type \('+\left({ }^{\prime \prime}+\right.\) propType + " supplied to \({ }^{\prime}+\) componentName \(+{ }^{\prime \prime}\), expected an object.')); \n \(\} \backslash n \quad\) for (var key in propValue) \(\{\backslash \mathrm{n} \quad\) if (has(propValue, key)) \(\{\backslash \mathrm{n} \quad\) var error = typeChecker(propValue, key, componentName, location, propFullName + '.' + key, ReactPropTypesSecret); In if (error instanceof Error) \(\{\backslash n \quad\) return error; \(\mathrm{n} \quad\} \backslash n \quad\} \backslash n \quad\} \backslash n \quad\) return null; \(\backslash n \quad\} \backslash n\) return createChainableTypeChecker(validate); \(\ln \} \backslash n \backslash n\) function createUnionTypeChecker(arrayOfTypeCheckers) \(\{\backslash n \quad\) if (!Array.isArray(arrayOfTypeCheckers)) \{\n process.env.NODE_ENV !== 'production' ? printWarning('Invalid argument supplied to oneOfType, expected an instance of array.') : void 0 ; \(\ln\) return emptyFunctionThatReturnsNull; \(\ln \} \backslash n \backslash n \quad\) for (var \(\mathrm{i}=0\); \(\mathrm{i}<\) arrayOfTypeCheckers.length; \(\mathrm{i}++\) ) \(\{\) \n var checker \(=\) arrayOfTypeCheckers[i]; \(\ln \quad\) if (typeof checker ! \(==\) 'function') \{ \(\backslash \mathrm{n} \quad\) printWarning( \(\backslash n \quad\) 'Invalid argument supplied to oneOfType. Expected an array of check functions, but ' \(+\backslash n \quad\) 'received ' + getPostfixForTypeWarning(checker) + ' at index ' + i + '.'\n ); In return emptyFunctionThatReturnsNull; \n \(\} \backslash n \quad\} \backslash n \backslash n\) function validate(props, propName, componentName, location, propFullName) \(\{\backslash \mathrm{n} \quad\) for (var \(\mathrm{i}=0 ; \mathrm{i}<\) arrayOfTypeCheckers.length; i++) \{\n var checker = arrayOfTypeCheckers[i]; \n if (checker(props, propName, componentName, location, propFullName, ReactPropTypesSecret) == null) \{ \(\backslash n \quad\) return null; n \}\n \(\quad\) Jn\n return new PropTypeError('Invalid ' + location + ' ' + propFullName + " supplied to ' + ('" + componentName + " .' ) ); \n \(\} \backslash n \quad\) return createChainableTypeChecker(validate); \n \(\} \backslash n \backslash n\) function createNodeChecker() \{\n function validate(props, propName, componentName, location, propFullName) \{\n if (!isNode(props[propName])) \{\n return new PropTypeError('Invalid ' + location + ' ' ' + propFullName + ' supplied to ' \(+\left({ }^{\prime \prime \prime}+\right.\) componentName + ' , expected a ReactNode.')); \n \(\quad \jmath \backslash n \quad\) return null; \(\left.\backslash n \quad\right\} \backslash n \quad\) return createChainableTypeChecker(validate); \(\ln \} \backslash n \backslash n\) function createShapeTypeChecker(shapeTypes) \{\n function validate(props, propName, componentName, location, propFullName) \(\{\backslash n \quad\) var propValue \(=\operatorname{props}[\) propName \(] ;\) n var propType \(=\) getPropType \((\) propValue \() ;\) in \(\quad\) (propType \(!==\) 'object') \(\{\backslash n \quad\) return new PropTypeError('Invalid ' + location + ' \('+\) propFullName + " of type \({ }^{`}+\) propType $+{ }^{\prime \prime}$ ' + ('supplied to ${ }^{\prime}+$ componentName $+{ }^{\prime}$, expected `object'.')); \(\left.\mathrm{ln} \quad\right\} \backslash \mathrm{n} \quad\) for (var key in shapeTypes) \(\{\backslash \mathrm{n} \quad\) var checker \(=\) shapeTypes[key]; In if (!checker) \{\n continue; \n \(\} \backslash n \quad\) var error \(=\) checker(propValue, key, componentName, location, propFullName + '.' + key, ReactPropTypesSecret); In if (error) \{ \(\backslash n \quad\) return error; \(\backslash n \quad\} \backslash n \quad\} \backslash n \quad\) return null; \(\backslash n \quad\} \backslash n \quad\) return createChainableTypeChecker(validate); \(\ln \quad\} \backslash n \backslash n\) function createStrictShapeTypeChecker(shapeTypes) \(\{\backslash \mathrm{n}\) function validate(props, propName, componentName, location, propFullName) \(\{\backslash n \quad\) var propValue \(=\) props[propName]; \(\mathrm{n} \quad\) var propType \(=\) getPropType \((\operatorname{propValue)}\); \(\backslash \mathrm{n} \quad\) if (propType !== 'object') \(\left\{\backslash n \quad\right.\) return new PropTypeError('Invalid ' + location \(+{ }^{\prime}\) ' + propFullName + " of type \({ }^{\prime}+\)  keys in case some are required but missing from\n // props. ln var allKeys \(=\operatorname{assign}(\{ \}\), props[propName], shapeTypes); \n for (var key in allKeys) \{\n var checker = shapeTypes[key]; In if (!checker) \{\n return new PropTypeError(ln 'Invalid ' + location + ' \(\quad+\) propFullName \(+{ }^{\prime}\) key ` ${ }^{\prime}+$ key + " supplied to ${ }^{\prime}+$ componentName + '.' + \n '\nnBad object: ' + JSON.stringify (props[propName], null, ' ') + +n '\nnValid keys: ' + JSON.stringify(Object.keys(shapeTypes), null, ' ') \n ); $\mathrm{n} \quad$ \}n $\quad$ var error $=$ checker(propValue, key, componentName, location, propFullName + '.' + key, ReactPropTypesSecret); ln if (error) \{ln return error; $\ln \quad \jmath \backslash n \quad \jmath \backslash n \quad$ return null; $\backslash n \quad \backslash \backslash n \backslash n \quad$ return createChainableTypeChecker(validate); $\ln \} \backslash n \backslash n$ function isNode (propValue) \{\n switch (typeof propValue) \{\n case 'number':\n case 'string': \n case 'undefined': ln return true; $\ln \quad$ case 'boolean': \n return !propValue; $\backslash n \quad$ case 'object': $\backslash n \quad$ if (Array.isArray (propValue)) $\{\backslash n \quad$ return propValue.every(isNode); $\ln \quad\} \backslash n \quad$ if (propValue $===$ null $\|$ isValidElement(propValue) $)\{$ \n return true; $\ln \quad\} \backslash n \backslash n \quad$ var iteratorFn $=$ getIteratorFn(propValue); $\ln \quad$ if (iteratorFn) $\{\backslash n \quad$ var iterator $=$ iteratorFn.call(propValue); $\mathrm{n} \quad$ var step; $\mathrm{n} \quad$ if (iteratorFn !== propValue.entries) $\{\backslash \mathrm{n} \quad$ while (! (step $=$ iterator.next()).done) \{ln if (!isNode(step.value)) \{ln $\quad$ return false; $\ln \quad\} \backslash n \quad\} \backslash n \quad\}$ else $\{\backslash \mathrm{n} \quad / /$ Iterator will provide entry $[\mathrm{k}, \mathrm{v}]$ tuples rather than values. $\mathrm{n} \quad$ while (!(step = iterator.next()).done) $\{\backslash \mathrm{n} \quad$ var entry $=$ step.value; $\mathrm{n} \quad$ if (entry) $\{\backslash \mathrm{n} \quad$ if (!isNode(entry[1])) $\{\backslash \mathrm{n}$ return false; $\ln \quad\} \backslash n \quad\} \backslash n \quad\} \backslash n \quad\}$ else $\{\backslash n \quad$ return false; $\backslash n \quad\} \backslash n \backslash n$ return true; $\backslash \mathrm{n} \quad$ default: $\backslash \mathrm{n} \quad$ return false; $\backslash \mathrm{n} \quad\} \backslash n\} \backslash n \backslash n$ function isSymbol(propType, propValue) $\{\backslash \mathrm{n}$ // Native Symbol.\n if (propType === 'symbol') $\{\backslash n \quad$ return true; $\ln \quad\} \backslash n \backslash n \quad / /$ falsy value can't be a Symbolln if (!propValue) \{\n return false; $\ln \} \backslash n \backslash n \quad / /$ 19.4.3.5 Symbol.prototype[@ @toStringTag] === 'Symbol' ln if (propValue['@@toStringTag'] === 'Symbol') \{\n return true; $\ln \quad\} \backslash n \backslash n \quad / /$ Fallback for non-spec compliant Symbols which are polyfilled.\n if (typeof Symbol === 'function' \& \& propValue instanceof Symbol) \{\n return
 function getPropType(propValue) $\{\backslash \mathrm{n} \quad$ var propType $=$ typeof propValue; $\backslash n \quad$ if (Array.isArray (propValue)) $\{\backslash \mathrm{n}$ return 'array'; \n \}\n if (propValue instanceof RegExp) \{\n // Old webkits (at least until Android 4.0) return 'function' rather than\n // 'object' for typeof a RegExp. We'll normalize this here so that /bla/nn // passes PropTypes.object. In return 'object'; $\backslash n \quad\} \backslash n \quad$ if (isSymbol(propType, propValue)) $\{\backslash n \quad$ return 'symbol'; $\backslash n \quad\} \backslash n$
 `createPrimitiveTypeChecker`. In function getPreciseType(propValue) \{ $\backslash \mathrm{n} \quad$ if (typeof propValue $===$ 'undefined' $\|$
 (propType === 'object') \{\n if (propValue instanceof Date) \{ $\backslash n \quad$ return 'date'; $\mathrm{ln} \quad\}$ else if (propValue instanceof RegExp) \{\n return 'regexp'; $\mathrm{ln} \quad\} \backslash n \quad\} \backslash n \quad$ return propType; $\ln \} \backslash n \backslash n / /$ Returns a string that is postfixed to a warning about an invalid type.\n // For example, \"undefined $\$ " or $\backslash "$ of type array $\backslash$ " n function getPostfixForTypeWarning(value) $\{\backslash \mathrm{n} \quad$ var type $=$ getPreciseType(value); $\backslash \mathrm{n}$ switch (type) $\{\backslash \mathrm{n} \quad$ case 'array': $\backslash \mathrm{n}$ case 'object': \n return 'an ' + type; \n case 'boolean': \n case 'date': \n case 'regexp': \n return 'a ' + type; $\backslash n \quad$ default: $\backslash n \quad$ return type; $\backslash n \quad\} \backslash n \quad \backslash \backslash n \backslash n / /$ Returns class name of the object, if any. In function getClassName(propValue) \{\n if (!propValue.constructor || !propValue.constructor.name) \{\n return ANONYMOUS; $\ln \quad \backslash \backslash n \quad$ return propValue.constructor.name; $\ln \} \backslash n \backslash n$ ReactPropTypes.checkPropTypes = checkPropTypes; \n ReactPropTypes.resetWarningCache = checkPropTypes.resetWarningCache; \n ReactPropTypes.PropTypes = ReactPropTypes; $\ln \backslash n$ return ReactPropTypes; $\backslash n\} ;$ \n", "/**\n * Copyright (c) 2013present, Facebook, Inc. $\backslash \mathrm{n} * \backslash \mathrm{n} *$ This source code is licensed under the MIT license found in theln $*$ LICENSE file in the root directory of this source tree. $\backslash n$ * $\wedge n \backslash n ' u s e ~ s t r i c t ' ; ~ \ n \backslash n v a r ~ R e a c t P r o p T y p e s S e c r e t ~=~$ require('./lib/ReactPropTypesSecret'); \n\nfunction emptyFunction() \{\}\nfunction emptyFunctionWithReset() $\} \backslash$ nemptyFunctionWithReset.resetWarningCache $=$ emptyFunction; In\nmodule.exports $=$ function ()$\{$ In function shim(props, propName, componentName, location, propFullName, secret) \{ $\backslash \mathrm{n}$ if (secret $===$ ReactPropTypesSecret) \{\n // It is still safe when called from React.\n return; In $\} \backslash n \quad$ var err = new Error(\n 'Calling PropTypes validators directly is not supported by the `prop-types` package. ' + \n 'Use
PropTypes.checkPropTypes() to call them. ' + \n 'Read more at http://fb.me/use-check-prop-types'\n ); ln err.name = 'Invariant Violation'; \n throw err; $\ln \} ;$ In shim.isRequired $=$ shim; $\ln$ function getShim ()$\{$ ln return shim; $\ln \} ;$ In // Important! $\backslash n / /$ Keep this list in sync with production version in $. . / f a c t o r y W i t h T y p e C h e c k e r s . j s ` . \ n$ var ReactPropTypes $=\{\backslash n$ array: shim, $\backslash n$ bool: shim, $\backslash n$ func: shim, $\backslash n$ number: shim, $\backslash n$ object: shim, In string: shim, ln symbol: shim, \n\n any: shim, $\ln$ arrayOf: getShim, ln element: shim, ln elementType: shim, ln instanceOf: getShim, ln node: shim, ln objectOf: getShim, ln oneOf: getShim, ln oneOfType: getShim, ln shape: getShim, ln exact: getShim, $\ln \backslash n \quad$ checkPropTypes: emptyFunctionWithReset, In resetWarningCache: emptyFunction\n $\} ;$ In\n ReactPropTypes.PropTypes = ReactPropTypes; $\ln \backslash n$ return ReactPropTypes; $\ln \} ; \backslash n ", " / * * \backslash n$ * Copyright (c) 2013-present, Facebook, Inc. In *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n */n\nif (process.env.NODE_ENV !== 'production') \{\n var ReactIs = require('react-is'); $\ln \backslash n / /$ By explicitly using `prop-types` you are opting into new development behavior. $\mathrm{ln} / / \mathrm{http}: / / \mathrm{fb} . \mathrm{me} /$ prop-types-in-prod$\backslash n$ var throwOnDirectAccess $=$ true; n module.exports $=$ require('./factoryWithTypeCheckers')(ReactIs.isElement, throwOnDirectAccess); In\} else \{\n // By explicitly using `prop-types` you are opting into new production behavior.\n // http://fb.me/prop-types-in-prod/n module.exports = require ('./factoryWithThrowingShims')(); $\ln \} \backslash \mathrm{n} ", " / * * \backslash \mathrm{n} *$ Copyright (c) 2013-present, Facebook, Inc. $\ln * \backslash \mathrm{n} *$ This source code is licensed under the MIT license found in theln * LICENSE file in the root directory of this source tree. $\backslash n$ * $/ n \backslash n ' u s e ~ s t r i c t ' ; ~ \ n \backslash n v a r ~ R e a c t P r o p T y p e s S e c r e t ~=~$
'SECRET_DO_NOT_PASS_THIS_OR_YOU_WILL_BE_FIRED'; \n\nmodule.exports =
ReactPropTypesSecret; \n","export default function _extends() \{\n _extends = Object.assign \|f function (target) \{\n for (var $\mathrm{i}=1 ; \mathrm{i}<$ arguments.length; $\mathrm{i}++$ ) $\{\backslash \mathrm{n} \quad$ var source $=\operatorname{arguments[i];} \ln \backslash n \quad$ for (var key in source) $\{\backslash \mathrm{n} \quad$ if (Object.prototype.hasOwnProperty.call(source, key)) \{\n target[key] = source[key]; $\mathrm{ln} \quad\} \backslash n \quad\} \backslash n \quad\} \backslash n \backslash n$ return target; $\backslash n\} ; \backslash n \backslash n$ return _extends.apply(this, arguments); $\ln \}$ ","function isAbsolute(pathname) $\{\backslash \mathrm{n}$ return pathname.charAt $(0)===1 / ; \ln \} \backslash n \backslash n / /$ About $1.5 x$ faster than the two-arg version of Array\#splice () $\backslash n f$ nunction spliceOne (list, index) $\{\backslash \mathrm{n}$ for (var $\mathrm{i}=$ index, $\mathrm{k}=\mathrm{i}+1, \mathrm{n}=$ list.length; $\mathrm{k}<\mathrm{n} ; \mathrm{i}+=1, \mathrm{k}+=1$ ) $\{\backslash \mathrm{n} \quad$ list $[\mathrm{i}]=\operatorname{list}[\mathrm{k}] ; \mathrm{n}$ $\} \backslash n \backslash n \operatorname{list} . p o p() ; \ln \} \backslash n \backslash n / /$ This implementation is based heavily on node's url.parselnfunction resolvePathname(to) $\{$ n var from $=$ arguments.length $>1 \& \& \operatorname{arguments[1]!==}$ undefined $? \operatorname{arguments[1]:~";\backslash n\backslash n~var~toParts=to\& \& ~}$ to.split('/') || [];\n var fromParts = from \&\& from.split('/') || [];\n\n var isToAbs = to \&\& isAbsolute(to); \n var isFromAbs $=$ from $\& \&$ isAbsolute(from); $\ln$ var mustEndAbs $=$ isToAbs $\|$ isFromAbs; $\backslash n \backslash n$ if (to \& \& isAbsolute(to)) \{\n // to is absoluteln fromParts = toParts; ln$\}$ else if (toParts.length) \{ n // to is relative, drop

'/'; In\n var hasTrailingSlash = void 0; In if (fromParts.length) $\{\backslash \mathrm{n}$ var last $=$ fromParts[fromParts.length -1$] ;$ ln
 $0 ;$ ln for (var $\mathrm{i}=$ fromParts.length; i >=0; i--) \{\n var part = fromParts[i]; $\ln \backslash n \quad$ if (part === '.') $\{\backslash \mathrm{n}$ spliceOne(fromParts, i); \n \} else if (part === '..') \{\n spliceOne(fromParts, i); ln up++; \n \} else if (up) \{\n spliceOne(fromParts, i); \n up--; $\ln \quad\} \backslash n\} \backslash n \backslash n$ if (!mustEndAbs) for (; up--; up) \{\n fromParts.unshift('..'); ln \}if (mustEndAbs \&\& fromParts[0] !== " \&\& (!fromParts[0] || !isAbsolute(fromParts[0]))) fromParts.unshift("); \n\n var result $=$ fromParts.join( $/ 1$ '); In\n if (hasTrailingSlash \& \& result.substr( -1 ) ! $==$ '/') result += '/'; $\ln \backslash n$ return result; $\backslash \mathrm{n}\} \backslash$ n $\backslash$ nexport default resolvePathname;","var _typeof = typeof Symbol === \"function\" \&\& typeof Symbol.iterator === \"symbol"" ? function (obj) \{ return typeof obj; \} : function (obj) \{ return obj \&\& typeof Symbol === \"function\" \&\& obj.constructor === Symbol \&\& obj !== Symbol.prototype ? \"symbol\" : typeof obj;
 (Array.isArray(a)) \{\n return Array.isArray(b) \&\& a.length $===$ b.length \&\& a.every(function (item, index) $\{\backslash \mathrm{n}$ return valueEqual(item, b[index]); \n \}); \n $\} \backslash n \backslash n ~ v a r ~ a T y p e ~=~ t y p e o f ~ a ~===~ ' u n d e f i n e d ' ~ ? ~ ' u n d e f i n e d ' ~: ~ „ t y p e o f(a) ; ~ \ n ~$ var bType = typeof $b===$ 'undefined' ? 'undefined' : _typeof(b); $\ln \backslash n$ if (aType !== bType) return false; $\backslash n \backslash n$ if (aType $===$ 'object') $\{\backslash \mathrm{n} \quad$ var aValue $=$ a.valueOf ()$; \ln \quad$ var $b V a l u e=b . v a l u e O f() ; \ln \backslash n \quad$ if (aValue $!==a \| b V$ alue $!==\mathrm{b})$ return valueEqual(aValue, bValue); $\ln \backslash n \quad$ var aKeys $=$ Object.keys $(\mathrm{a}) ;$ \n var bKeys $=$ Object.keys(b); $\ln \backslash n$ if (aKeys.length $!==b K e y s . l e n g t h)$ return false; $\backslash n \backslash n \quad$ return aKeys.every(function (key) $\{\backslash n \quad$ return valueEqual(a[key], b[key]); \n $\quad$ ); $\ln \} \backslash n \backslash n ~ r e t u r n ~ f a l s e ; ~ \ n ~\} ~ \ n \backslash n e x p o r t ~ d e f a u l t ~ v a l u e E q u a l ; ", " v a r ~ i s P r o d u c t i o n ~=~$ process.env.NODE_ENV === 'production'; Invar prefix = 'Invariant failed'; Infunction invariant(condition, message) $\{\backslash \mathrm{n}$ if (condition) $\{\backslash \mathrm{n}$ return; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ if (isProduction) $\{\backslash \mathrm{n}$ throw new Error(prefix); $\backslash \mathrm{n}\}$ else $\{\backslash \mathrm{n}$ throw new Error(prefix + \": \" + (message || ")); \n $\} \backslash n\} \backslash n \backslash n e x p o r t ~ d e f a u l t ~ i n v a r i a n t ; ~ \ n ", " i m p o r t ~ \_e x t e n d s ~ f r o m ~$ '@babel/runtime/helpers/esm/extends'; \nimport resolvePathname from 'resolve-pathname'; $\operatorname{lnimport}$ valueEqual from 'value-equal';\nimport warning from 'tiny-warning';\nimport invariant from 'tiny-invariant'; In\nfunction addLeadingSlash(path) \{\n return path.charAt(0) === '/' ? path : '/' + path; $\ln \} \backslash$ nfunction stripLeadingSlash(path) $\{\backslash n$ return path.charAt $(0)===$ '/' ? path.substr(1) : path; $\backslash n\} \backslash$ nfunction hasBasename(path, prefix) $\{\backslash \mathrm{n}$ return new RegExp('^' + prefix + '(\IIV/|II\??\#|\$)', 'i').test(path); \n\}\nfunction stripBasename(path, prefix) \{\n return hasBasename(path, prefix) ? path.substr(prefix.length) : path; $\ln \} \backslash$ nfunction stripTrailingSlash(path) $\{\backslash \mathrm{n}$ return path.charAt(path.length -1) $===$ '/' ? path.slice $(0,-1):$ path; $\ln \} \backslash$ nfunction parsePath $($ path $)\{$ nn var pathname $=$ path $\|$ '/'; \n var search = "; \n var hash = "; \n var hashIndex = pathname.indexOf('\#'); In\n if (hashIndex !==-1) \{\n hash
 pathname.indexOf('?'); $\ln \backslash n$ if (searchIndex $!==-1)\{\backslash n \quad$ search $=$ pathname.substr(searchIndex); $\ln$ pathname $=$ pathname.substr( 0 , searchIndex); \n $\} \backslash n \backslash n$ return $\{\backslash n \quad$ pathname: pathname, $\ln$ search: search $===$ '?' ? ' : search, $\backslash n$ hash: hash ==='\#' ?": hash\n \}; \n\}\nfunction createPath(location) \{\n var pathname = location.pathname, $\ln$ search = location.search, $\mathrm{ln} \quad$ hash $=$ location.hash; ln var path $=$ pathname $|\mid$ '/'; ln if (search \&\& search ! $==$ '?') path $+=$ search.charAt $(0)===$ '?' ? search : \"?\" + search; $\ln$ if (hash \& \& hash !== '\#') path += hash.charAt(0) === '\#' ?
 location; $\backslash n \backslash n$ if (typeof path $===$ 'string') \{ $\backslash \mathrm{n}$ // Two-arg form: push(path, state) $\backslash n \quad$ location = parsePath(path); $\ln$ location.state $=$ state $; \backslash \mathrm{n}\}$ else $\{\backslash \mathrm{n}$ // One-arg form: push(location) $\backslash \mathrm{n}$ location = _extends( $\}$, path $) ;$ ln if (location.pathname $===$ undefined) location.pathname $=" ;$ ln $\backslash n \quad$ if (location.search) $\{\backslash n \quad$ if (location.search.charAt(0) !== '?') location.search = '?' + location.search; $\ln \quad\}$ else $\{\backslash n \quad$ location.search $=$ "; $\backslash n$ $\} \backslash n \backslash n \quad$ if (location.hash) $\{\backslash n \quad$ if (location.hash.charAt(0) !== '\#') location.hash = '\#' + location.hash; $\mathrm{ln} \quad\}$ else $\{\backslash n$ location.hash $=" ; \backslash n \quad\} \backslash n \backslash n \quad$ if (state $!==$ undefined $\& \&$ location.state $===$ undefined) location.state $=$ state $;$ nn $\} \backslash \mathrm{n} \backslash \mathrm{n}$ try $\{\mathrm{n}$ location.pathname $=$ decodeURI(location.pathname); $\backslash \mathrm{n}\}$ catch (e) \{\n if (e instanceof URIError) \{ $\backslash \mathrm{n} \quad$ throw new URIError('Pathname $\backslash " '+$ location.pathname + '\" could not be decoded. ' + 'This is likely caused
 (currentLocation) \{\n // Resolve incomplete/relative pathname relative to current location.\n if (!location.pathname) $\{\backslash n \quad$ location.pathname $=$ currentLocation.pathname; $\backslash n \quad\}$ else if (location.pathname.charAt $(0)!==$ '/') $\{\backslash n \quad$ location.pathname $=$ resolvePathname(location.pathname,
currentLocation.pathname); ln$\} \backslash \mathrm{n}\}$ else $\{\backslash \mathrm{n} / /$ When there is no prior location and pathname is empty, set it to
 locationsAreEqual $(\mathrm{a}, \mathrm{b})\{$ \n return a.pathname $===\mathrm{b}$. pathname \& \& a.search $===\mathrm{b}$. search \&\& a.hash $===\mathrm{b}$.hash $\& \&$ a.key $===$ b.key \& \& valueEqual(a.state, b.state) $; \backslash n\} \backslash n \backslash n f u n c t i o n ~ c r e a t e T r a n s i t i o n M a n a g e r() ~\{\backslash n ~ v a r ~ p r o m p t ~=~$ null; $\backslash n \backslash n$ function setPrompt(nextPrompt) \{\n process.env.NODE_ENV !== \"production\" ? warning(prompt == null, 'A history supports only one prompt at a time') : void 0 ; ln prompt $=$ nextPrompt; $\backslash \mathrm{n}$ return function () \{\n if (prompt $===$ nextPrompt) prompt $=$ null; $\ln \quad\} ;$ n $\} \backslash n \backslash n$ function confirmTransitionTo(location, action, getUserConfirmation, callback) \{\n // TODO: If another transition starts while we're still confirming\n // the previous one, we may end up in a weird state. Figure out theln // best way to handle this.In if (prompt != null) \{ $\backslash \mathrm{n} \quad$ var result $=$ typeof prompt $===$ 'function' ? prompt(location, action) : prompt; $\backslash n \backslash n \quad$ if (typeof result $===$ 'string') \{\n if (typeof getUserConfirmation === 'function') \{ $\mathrm{n} \quad$ getUserConfirmation(result, callback); $\backslash \mathrm{n}$ \} else $\{$ ln process.env.NODE_ENV !== \"production\" ? warning(false, 'A history needs a
getUserConfirmation function in order to use a prompt message') : void 0 ; $\mathrm{ln} \quad$ callback(true); $\mathrm{ln} \quad\} \backslash \mathrm{n} \quad\}$ else \{ $\mathrm{n} \quad / /$ Return false from a transition hook to cancel the transition. $\mathrm{ln} \quad$ callback(result ! $==$ false); $\ln \quad\} \backslash n \quad\}$ else $\{\backslash n \quad$ callback(true $) ; \ln \} \backslash n\} \backslash n \backslash n$ var listeners $=[] ; \ln \backslash n$ function appendListener(fn) $\{\backslash n$ var isActive $=$ true; $\backslash \mathrm{n} \backslash \mathrm{n}$ function listener() $\{\backslash \mathrm{n} \quad$ if (isActive) fn .apply(void 0, arguments); $\mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n}$ listeners.push(listener); n return function () $\{\backslash \mathrm{n} \quad$ isActive $=$ false; $\backslash \mathrm{n} \quad$ listeners $=$ listeners.filter(function (item) $\{\backslash \mathrm{n} \quad$ return item !== listener; $\backslash \mathrm{n} \quad\}$ ); $\mathrm{ln} \quad\} ; \mathrm{nn}\} \backslash n \backslash n$ function notifyListeners() $\{\backslash \mathrm{n} \quad$ for (var _len $=\operatorname{arguments.length,~args~}=$ new Array(_len), _key = 0; _key < _len; _key++) \{\n args[_key] = arguments[_key]; $\mathrm{ln} \quad\} \backslash n \backslash n$ listeners.forEach(function (listener) \{\n return listener.apply(void 0, args); ln$\}$ ); ln$\} \backslash \mathrm{n} \backslash \mathrm{n}$ return $\{\backslash n$ setPrompt: setPrompt, \n confirmTransitionTo: confirmTransitionTo, ln appendListener: appendListener, $\ln$ notifyListeners: notifyListeners\n $\} ; \ln \} \backslash n \backslash n v a r ~ c a n U s e D O M ~=~!!(t y p e o f ~ w i n d o w ~!==~ ' u n d e f i n e d ' ~ \& ~ \& ~$ window.document \&\& window.document.createElement); Infunction getConfirmation(message, callback) \{\n callback(window.confirm(message)); // eslint-disable-line no-alertln $\backslash \backslash n / * * \backslash n *$ Returns true if the HTML5 history API is supported. Taken from Modernizr. $\backslash n *$ n $*$ https://github.com/Modernizr/Modernizr/blob/master/LICENSE\n * https://github.com/Modernizr/Modernizr/blob/master/feature-detects/history.js $\ln$ * changed to avoid false negatives for Windows Phones: https://github.com/reactjs/react-router/issues/586ln */n nnfunction supportsHistory() \{ \n var ua = window.navigator.userAgent; $\backslash n$ if ((ua.indexOf('Android 2.') !==-1 || ua.indexOf('Android 4.0') !== 1) $\& \&$ ua.indexOf('Mobile Safari') !== $-1 \& \&$ ua.indexOf('Chrome') $===-1 \& \&$ ua.indexOf('Windows Phone') $===$ -1) return false; \n return window.history \&\& 'pushState' in window.history; $\ln \rangle \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Returns true if browser fires popstate on hash change. $\ \mathrm{n}$ * IE10 and IE11 do not. In */nn\nfunction supportsPopStateOnHashChange() $\{\backslash \mathrm{n}$ return window.navigator.userAgent.indexOf('Trident') $===-1 ; \ln \} \backslash n / * * \backslash n *$ Returns false if using go(n) with hash history causes a full page reload. $\mathrm{ln} * / \wedge n \backslash n f u n c t i o n ~ s u p p o r t s G o W i t h o u t R e l o a d U s i n g H a s h()\{\backslash n$ return window.navigator.userAgent.indexOf('Firefox') $===-1 ; \backslash n\} \backslash n / * * \backslash n *$ Returns true if a given popstate event is an extraneous WebKit event. ln * Accounts for the fact that Chrome on iOS fires real popstate eventsln * containing
 $===$ undefined $\& \&$ navigator.userAgent.indexOf('CriOS') $===-1 ; \backslash \ln \} \backslash n \backslash n v a r$ PopStateEvent $=$ 'popstate'; $\backslash$ nvar
 catch (e) \{\n // IE 11 sometimes throws when accessing window.history.stateln // See https://github.com/ReactTraining/history/pull/289\n return $\} ; \ln \} \backslash n\} \backslash n / * * \backslash n *$ Creates a history object that uses the HTML5 history API including $\backslash n$ * pushState, replaceState, and the popstate event. In */nn\n\nfunction createBrowserHistory(props) $\{\backslash \mathrm{n}$ if (props $===$ void 0 ) $\{\backslash \mathrm{n} \quad$ props $=\{ \} ; \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ !canUseDOM ? process.env.NODE_ENV !== \"production\" ? invariant(false, 'Browser history needs a DOM') : invariant(false) : void $0 ;$ In var globalHistory $=$ window.history; $\ln$ var canUseHistory $=$ supportsHistory(); $\ln$ var needsHashChangeListener = !supportsPopStateOnHashChange(); \n var_props = props, $\mathrm{ln} \quad$ _props\$forceRefresh $=$ _props.forceRefresh, $\backslash \mathrm{n}$ forceRefresh = _props\$forceRefresh $===$ void 0 ? false : _props\$forceRefresh, ln _props\$getUserConfirm = _props.getUserConfirmation, $\backslash \mathrm{n}$ getUserConfirmation = _props\$getUserConfirm === void 0 ? getConfirmation : _props\$getUserConfirm,\n __props\$keyLength = _props.keyLength, \n keyLength =
_props\$keyLength === void 0?6:_props\$keyLength;\n var basename = props.basename ?
stripTrailingSlash(addLeadingSlash(props.basename)) : "; In\n function getDOMLocation(historyState) \{\n var _ref = historyState \| $\}$, ln key = _ref.key, $\ln \quad$ state $=$ _ref.state; $\ln \backslash n \quad$ var _window $\$$ location $=$ window.location, $\backslash n \quad$ pathname $=\ldots$ window $\$$ location.pathname, $\backslash n \quad$ search $=$ _window $\$$ location.search, ln hash = _window\$location.hash; ln var path = pathname + search + hash; ln process.env.NODE_ENV !== \"production\" ? warning(!basename \| hasBasename(path, basename), 'You are attempting to use a basename on a page whose URL path does not begin ' + 'with the basename. Expected path \"' + path + '\" to begin with $\backslash " '+$ basename $+{ }^{\prime} \backslash$ ".') : void 0 ; $\ln \quad$ if (basename) path $=$ stripBasename(path, basename); In return createLocation(path, state, key); ln$\} \backslash n \backslash n$ function createKey() $\{\backslash \mathrm{n}$ return Math.random().toString(36).substr(2, keyLength); ln$\} \backslash \mathrm{n} \backslash n$ var transitionManager = createTransitionManager(); $\ln \backslash n$ function setState (nextState) $\{\backslash n \quad$ _extends(history, nextState); $\ln \backslash n$ history.length $=$ globalHistory.length; $\backslash n$ transitionManager.notifyListeners(history.location, history.action); n \} $\backslash \mathrm{n} \backslash \mathrm{n}$ function handlePopState(event) $\{\backslash \mathrm{n}$ // Ignore extraneous popstate events in WebKit.\n if (isExtraneousPopstateEvent(event)) return; ln handlePop(getDOMLocation(event.state)); ln \} $\backslash \mathrm{n} \backslash \mathrm{n}$ function handleHashChange() $\{\backslash \mathrm{n}$ handlePop(getDOMLocation(getHistoryState())); n \} $\} \backslash n \backslash n$ var forceNextPop $=$ false; $\backslash n \backslash n$ function handlePop(location) \{\n if (forceNextPop) \{\n forceNextPop = false; \n setState(); In \} else \{ln var action = 'POP'; $\ln \quad$ transitionManager.confirmTransitionTo(location, action, getUserConfirmation, function (ok) $\{\backslash \mathrm{n} \quad$ if (ok) $\{\backslash \mathrm{n} \quad \operatorname{setState}(\{\backslash \mathrm{n} \quad$ action: action, $\backslash \mathrm{n} \quad$ location: location $\backslash n \quad\}) ; \ln \quad\}$ else $\{\backslash n$ revertPop(location); $\ln \quad\} \backslash n \quad\}$ ); $\operatorname{nn}\} \backslash n\} \backslash n \backslash n$ function revertPop(fromLocation) $\{\backslash \mathrm{n}$ var toLocation $=$ history.location; // TODO: We could probably make this more reliable byln // keeping a list of keys we've seen in sessionStorage. In // Instead, we just default to 0 for keys we don't know. In\n var toIndex = allKeys.indexOf(toLocation.key); $\mathrm{n} \quad$ if (toIndex $===-1$ ) toIndex $=0$; $\ln$ var fromIndex $=$ allKeys.indexOf(fromLocation.key); \n if (fromIndex $===-1$ ) fromIndex $=0$; $\mathrm{n} \quad$ var delta $=$ toIndex fromIndex; $\ln \backslash n \quad$ if (delta) $\{\backslash \mathrm{n} \quad$ forceNextPop $=$ true; $\ln \quad$ go(delta); $\ln \quad\} \backslash n \quad\} \backslash n \backslash n$ var initialLocation $=$ getDOMLocation(getHistoryState()); In var allKeys = [initialLocation.key]; // Public interfaceln\n function createHref(location) $\{\backslash n \quad$ return basename + createPath(location); $\backslash n\} \backslash n \backslash n$ function push(path, state) $\{\backslash n$ process.env.NODE_ENV !== \"production\" ? warning(!(typeof path === 'object' \&\& path.state !== undefined \&\& state ! $==$ undefined), 'You should avoid providing a 2 nd state argument to push when the 1 st ${ }^{\prime}+$ 'argument is a location-like object that already has state; it is ignored') : void 0 ; ln var action $=$ 'PUSH'; $\ln$ var location $=$ createLocation(path, state, createKey(), history.location); \n transitionManager.confirmTransitionTo(location, action, getUserConfirmation, function (ok) \{\n if (!ok) return; $\backslash \mathrm{n} \quad$ var href $=$ createHref(location); $\mathrm{ln} \quad$ var key $=$ location.key, $\backslash \mathrm{n} \quad$ state $=$ location.state; $\backslash n \backslash n \quad$ if (canUseHistory) $\{\backslash n \quad$ globalHistory.pushState $(\{\backslash n$ key: key, $\mathrm{ln} \quad$ state: stateln $\quad\}$, null, href); $\ln \backslash n \quad$ if (forceRefresh) $\{\backslash n \quad$ window.location.href $=$ href; $\ln$ $\}$ else $\{\backslash \mathrm{n} \quad$ var prevIndex $=$ allKeys.indexOf(history.location.key $) ;$ n $\quad$ var nextKeys $=\operatorname{allKeys.slice~}(0$, prevIndex $===-1 ? 0:$ prevIndex +1 ); $\mathrm{ln} \quad$ nextKeys.push(location.key); $\mathrm{n} \quad$ allKeys $=$ nextKeys; n setState (\{\n action: action, $\ln \quad$ location: location $\backslash n \quad\}) ; \mathrm{n} \quad\} \backslash n \quad\}$ else $\{$ nn process.env.NODE_ENV !== \"production\" ? warning(state $===$ undefined, 'Browser history cannot push state in browsers that do not support HTML5 history') : void 0 ; $\operatorname{nn} \quad$ window.location.href $=$ href; $\ln \quad\} \backslash n \quad\}) ;$ nn $\} \backslash n \backslash n$ function replace(path, state) \{\n process.env.NODE_ENV !== \"production\" ? warning(!(typeof path === 'object' $\& \&$ path.state $!==$ undefined $\& \&$ state $!==$ undefined), 'You should avoid providing a 2 nd state argument to replace when the 1 st ' + 'argument is a location-like object that already has state; it is ignored') : void 0 ; ln var action $=$ 'REPLACE'; $\ln \quad$ var location = createLocation(path, state, createKey(), history.location); n transitionManager.confirmTransitionTo(location, action, getUserConfirmation, function (ok) \{ $\backslash \mathrm{n} \quad$ if (!ok) return; ln var href $=$ createHref(location); $\ln \quad$ var key $=$ location.key, $\backslash n \quad$ state $=$ location.state; $\ln \backslash n \quad$ if (canUseHistory) $\{\backslash n \quad$ globalHistory.replaceState ( $\{\backslash \mathrm{n} \quad$ key: key, $\backslash \mathrm{n} \quad$ state: stateln $\}$, null, href); $\ln \backslash n$ if (forceRefresh) $\backslash \backslash n \quad$ window.location.replace(href); $\backslash n \quad\}$ else $\{\backslash n \quad$ var prevIndex $=$ allKeys.indexOf(history.location.key); $\ln \quad$ if (prevIndex !==-1) allKeys[prevIndex] = location.key; $\ln$
 process.env.NODE_ENV !== \"production\" ? warning(state $===$ undefined, 'Browser history cannot replace state in
browsers that do not support HTML5 history') : void 0 ; $\operatorname{nn} \quad$ window.location.replace(href); $\ln \quad\} \backslash n \quad\}) ;$ nn $\} \backslash n \backslash n$ function go(n) \{\n globalHistory.go(n); \n \}\n\n function goBack() \{\n go(-1); \n \}\n\n function goForward() $\{\backslash \mathrm{n}$ go(1); ln$\} \backslash \mathrm{n} \backslash \mathrm{n}$ var listenerCount $=0 ;$ In\n function checkDOMListeners(delta) \{ $\backslash \mathrm{n}$ listenerCount $+=$ delta; $\backslash \mathrm{n} \backslash \mathrm{n}$ if (listenerCount $===1 \& \&$ delta $===1$ ) $\{\backslash \mathrm{n}$ window.addEventListener(PopStateEvent, handlePopState); n if (needsHashChangeListener) window.addEventListener(HashChangeEvent, handleHashChange); $\ln \quad\}$ else if (listenerCount $===0$ ) \{\n window.removeEventListener(PopStateEvent, handlePopState); in if (needsHashChangeListener) window.removeEventListener(HashChangeEvent, handleHashChange); $\backslash \mathrm{n} \quad\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ var isBlocked $=$ false; $\backslash \mathrm{n} \backslash \mathrm{n}$ function block(prompt) $\{\backslash \mathrm{n} \quad$ if (prompt $===$ void 0 ) $\{\backslash \mathrm{n} \quad$ prompt $=$ false; $\backslash \mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ var unblock $=$ transitionManager.setPrompt(prompt); $\mathrm{ln} \backslash \mathrm{n} \quad$ if $($ !isBlocked $)\{\backslash n$ checkDOMListeners(1); $\ln \quad$ isBlocked $=$ true; $\backslash n \quad\} \backslash n \backslash n \quad$ return function () $\{\backslash n \quad$ if (isBlocked) $\{\backslash n \quad$ isBlocked $=$ false; $\backslash n \quad$ checkDOMListeners(-1); $\ln \quad\} \backslash n \backslash n \quad$ return unblock ()$;$ ln $\} ;$ n $\} \backslash n \backslash n$ function listen(listener) $\{\backslash n$ var unlisten $=$ transitionManager.appendListener(listener); \n checkDOMListeners(1); n return function () \{\n checkDOMListeners(-1); ln unlisten(); $\mathrm{ln} \quad\} ;$ ln $\} \backslash n \backslash n$ var history $=\{$ nn length: globalHistory.length, ln action: 'POP', \n location: initialLocation, ln createHref: createHref, $\ln$ push: push, $\ln$ replace: replace, $\ln$ go: go, $\ln$ goBack: goBack, \n goForward: goForward,\n block: block, \n listen: listen\n \}; \n return history; $\ln \} \backslash n \backslash n v a r$ HashChangeEvent $\$ 1=$ 'hashchange'; Invar HashPathCoders $=\{\backslash n$ hashbang: $\{\backslash \mathrm{n}$ encodePath: function encodePath(path) \{\n return path.charAt(0) === '!' ? path : '!/' + stripLeadingSlash(path); \n \}, ln decodePath: function decodePath(path) \{\n return path.charAt(0) === '!' ? path.substr(1) : path; \n \}\n \}, \n noslash: \{\n encodePath: stripLeadingSlash, $\backslash n$ decodePath: addLeadingSlash\n \}, ln slash: $\{\backslash \mathrm{n}$ encodePath: addLeadingSlash, ln decodePath: addLeadingSlash\n \}\n\}; In\nfunction getHashPath() \{\n // We can't use window.location.hash here because it's not\n // consistent across browsers - Firefox will pre-decode it! n var href $=$ window.location.href; $\backslash n$ var hashIndex $=$ href.indexOf('\#'); $\ln$ return hashIndex === -1?" :
href.substring(hashIndex + 1); n$\} \backslash$ nn $\backslash$ nfunction pushHashPath(path) $\{\backslash \mathrm{n}$ window.location.hash $=$ path; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash n f u n c t i o n$ replaceHashPath(path) \{\n var hashIndex = window.location.href.indexOf('\#'); \n
window.location.replace(window.location.href.slice( 0 , hashIndex $>=0$ ? hashIndex : 0) + '\#' + path); $\operatorname{nn}\} \backslash n \backslash n f u n c t i o n$ createHashHistory(props) $\{\backslash \mathrm{n}$ if (props $===$ void 0 ) $\{\backslash \mathrm{n}$ props $=\{ \} ; \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ !canUseDOM ? process.env.NODE_ENV !== \"production\" ? invariant(false, 'Hash history needs a DOM') : invariant(false) : void 0 ; In var globalHistory = window.history; ln var canGoWithoutReload $=$ supportsGoWithoutReloadUsingHash(); In var _props = props, \n _props\$getUserConfirm = _props.getUserConfirmation, ln getUserConfirmation = _props\$getUserConfirm === void 0 ? getConfirmation : _props\$getUserConfirm, \n _props\$hashType = _props.hashType, ln hashType = _props\$hashType === void 0 ? 'slash' : _props\$hashType; ln var basename = props.basename? stripTrailingSlash(addLeadingSlash(props.basename)) : "; \n var _HashPathCoders\$hashT = HashPathCoders[hashType], \n encodePath = _HashPathCoders\$hashT.encodePath, $\backslash \mathrm{n}$ decodePath $=$ _HashPathCoders\$hashT.decodePath; $\ln \backslash n$ function getDOMLocation() \{\n var path = decodePath(getHashPath()); \n process.env.NODE_ENV !== \"production\" ? warning(!basename || hasBasename(path, basename), 'You are attempting to use a basename on a page whose URL path does not begin ' +
 $=$ stripBasename(path, basename); $\backslash n \quad$ return createLocation(path); $\backslash n \quad\} \backslash n \backslash n$ var transitionManager $=$ createTransitionManager(); $\ln \backslash n$ function setState(nextState) $\{\backslash n \quad$ extends(history, nextState); $\ln \backslash n$ history.length = globalHistory.length; $\ln$ transitionManager.notifyListeners(history.location, history.action); $\ln \} \backslash n \backslash n$ var forceNextPop = false; $\ln$ var ignorePath $=$ null; $\backslash n \backslash n$ function handleHashChange() $\{\backslash \mathrm{n}$ var path $=$ getHashPath(); n var encodedPath $=$ encodePath(path); $\ln \backslash n \quad$ if (path !== encodedPath) $\{\backslash n \quad / /$ Ensure we always have a properlyencoded hash.\n replaceHashPath(encodedPath); \n \} else $\{\backslash n \quad$ var location = getDOMLocation(); $\ln \quad$ var prevLocation $=$ history.location; $\ln \quad$ if (!forceNextPop \&\& locationsAreEqual(prevLocation, location)) return; // A hashchange doesn't always $==$ location change. In\n if (ignorePath $===$ createPath(location)) return; // Ignore this change; we already setState in push/replace. $\ln \backslash n \quad$ ignorePath $=$ null; $\backslash n \quad$ handlePop(location); $\backslash n \quad\} \backslash n \quad\} \backslash n \backslash n$ function handlePop(location) \{ln if (forceNextPop) \{\n forceNextPop = false; \n setState(); In \} else \{\n var action = 'POP'; $\ln \quad$ transitionManager.confirmTransitionTo(location, action, getUserConfirmation, function
(ok) $\{\backslash \mathrm{n} \quad$ if (ok) $\{\backslash \mathrm{n} \quad \operatorname{setState}(\{\backslash \mathrm{n} \quad$ action: action, $\backslash \mathrm{n} \quad$ location: location $\backslash n \quad\}) ; \ln \quad\}$ else $\{\backslash n$
revertPop(location); $\ln \quad\} \backslash n \quad\}$ ); $\operatorname{nn}\} \backslash n\} \backslash n \backslash n$ function revertPop(fromLocation) $\{\backslash n \quad$ var toLocation $=$ history.location; // TODO: We could probably make this more reliable byln // keeping a list of paths we've seen in sessionStorage.\n // Instead, we just default to 0 for paths we don't know. $\ln \backslash n \quad$ var toIndex $=$ allPaths.lastIndexOf(createPath(toLocation)); In if (toIndex $==-1$ ) toIndex $=0$; ln var fromIndex $=$ allPaths.lastIndexOf(createPath(fromLocation)); $\ln \quad$ if (fromIndex $===-1$ ) fromIndex $=0 ;$ ln $\quad$ var delta $=$ toIndex -
 properly before doing anything else. $\ln \backslash n \backslash n$ var path $=$ getHashPath () ; $\ln$ var encodedPath $=$ encodePath $($ path $) ;$ ln if (path !== encodedPath) replaceHashPath(encodedPath); \n var initialLocation = getDOMLocation(); \n var allPaths $=[$ createPath(initialLocation) $]$; // Public interfaceln\n function createHref(location) \{ $\backslash \mathrm{n}$ return '\#' + encodePath(basename + createPath(location)); $\ln \} \backslash n \backslash n$ function push(path, state) \{ $\backslash \mathrm{n}$ process.env.NODE_ENV $!==\$ "production $\backslash$ " ? warning(state $===$ undefined, 'Hash history cannot push state; it is ignored') : void $0 ;$ ln var action = 'PUSH'; $\ln \quad$ var location $=$ createLocation(path, undefined, undefined, history.location); $\ln$ transitionManager.confirmTransitionTo(location, action, getUserConfirmation, function (ok) \{ $\backslash \mathrm{n} \quad$ if (!ok) return; $\backslash n$ var path $=$ createPath (location); $\mathrm{n} \quad$ var encodedPath $=$ encodePath (basename + path $) ; \ln \quad$ var hashChanged $=$ getHashPath ()$!==$ encodedPath; $\ln \backslash n \quad$ if (hashChanged) $\{\backslash \mathrm{n} \quad / /$ We cannot tell if a hashchange was caused by a PUSH, so we'd\n // rather setState here and ignore the hashchange. The caveat hereln // is that other hash histories in the page will consider it a POP.\n ignorePath = path; $\backslash n \quad$ pushHashPath(encodedPath); $\ln \quad$ var prevIndex $=$ allPaths.lastIndexOf(createPath(history.location) $) ;$ In $\quad$ var nextPaths $=$ allPaths.slice $(0$, prevIndex $==-1$ ? $0:$ prevIndex +1 ); nextPaths.push(path); $\ln \quad$ allPaths $=$ nextPaths; $\backslash n \quad$ setState $(\{\backslash n \quad$ action: action, $\mathrm{ln} \quad$ location: location\n $\}) ;$ ln $\}$ else $\{\backslash n \quad$ process.env.NODE_ENV !== \"production\"? warning(false, 'Hash history cannot PUSH the same path; a new entry will not be added to the history stack') : void
 \"production\" ? warning(state $===$ undefined, 'Hash history cannot replace state; it is ignored') : void 0 ; ln var action = 'REPLACE'; $\ln \quad$ var location = createLocation(path, undefined, undefined, history.location); In transitionManager.confirmTransitionTo(location, action, getUserConfirmation, function (ok) \{\n if (!ok) return; $\backslash n$
var path $=$ createPath (location); $\ln \quad$ var encodedPath $=$ encodePath $($ basename + path $) ;$ ln var hashChanged $=$ getHashPath() !== encodedPath; $\ln \backslash n \quad$ if (hashChanged) $\{\backslash \mathrm{n} \quad / /$ We cannot tell if a hashchange was caused by a REPLACE, so we'd\n // rather setState here and ignore the hashchange. The caveat here\n // is that other hash histories in the page will consider it a POP.\n ignorePath = path; $\ln \quad$ replaceHashPath (encodedPath); In $\} \backslash n \backslash n \quad$ var prevIndex = allPaths.indexOf(createPath(history.location); $\backslash n \quad$ if (prevIndex $!=-1$ ) allPaths[prevIndex] = path; $\backslash n \quad$ setState $(\{\backslash n \quad$ action: action, $\backslash n \quad$ location: location $\backslash n \quad\}) ;$ nn $\}) ;$ ln $\} \backslash n \backslash n$ function go(n) \{\n process.env.NODE_ENV !== \"production\" ? warning(canGoWithoutReload, 'Hash history
 go(-1); $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ function goForward() $\{\backslash \mathrm{n} \mathrm{go}(1) ; \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ var listenerCount $=0 ;$ n $\backslash$ n function checkDOMListeners(delta) $\{\backslash \mathrm{n}$ listenerCount $+=$ delta; $\backslash \mathrm{n} \backslash \mathrm{n}$ if (listenerCount $===1 \& \&$ delta $===1$ ) $\{\backslash \mathrm{n}$ window.addEventListener(HashChangeEvent\$1, handleHashChange); $\mathrm{n} \quad$ \} else if (listenerCount $===0$ ) \{\n window.removeEventListener(HashChangeEvent\$1, handleHashChange); $\ln \quad\} \backslash n \quad\} \backslash n \backslash n$ var isBlocked $=$ false; $\ln \backslash n$ function block(prompt) $\{\backslash \mathrm{n} \quad$ if (prompt $===$ void 0$)\{\backslash \mathrm{n} \quad$ prompt $=$ false; $\backslash \mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ var unblock $=$ transitionManager.setPrompt(prompt); $\ln \backslash \mathrm{n} \quad$ if (!isBlocked) \{ $\backslash \mathrm{n} \quad$ checkDOMListeners(1); $\mathrm{n} \quad$ isBlocked $=$ true; $\backslash \mathrm{n}$ $\} \backslash n \backslash n \quad$ return function () $\{\backslash \mathrm{n} \quad$ if (isBlocked) $\{\backslash \mathrm{n} \quad$ isBlocked $=$ false; $\ln \quad$ checkDOMListeners $(-1) ;$ n $\} \backslash n \backslash n \quad$ return unblock( $) ; \ln \} ;$ n $\} \backslash n \backslash n$ function listen(listener) $\{\backslash n$ var unlisten $=$ transitionManager.appendListener(listener); \n checkDOMListeners(1); ln return function () \{ $\backslash \mathrm{n}$
 'POP', \n location: initialLocation, ln createHref: createHref, ,n push: push, ln replace: replace, ln go: go, ln goBack: goBack, \n goForward: goForward, \n block: block, $\ln$ listen: listen\n \}; In return history; $\backslash \mathrm{n}\} \backslash n \backslash n f u n c t i o n ~ c l a m p(n, ~ l o w e r B o u n d, ~ u p p e r B o u n d) ~\{\backslash n ~ r e t u r n ~ M a t h . m i n(M a t h . m a x(n, ~ l o w e r B o u n d), ~$ upperBound) $; \ln \} \backslash n / * * \backslash n *$ Creates a history object that stores locations in memory. $\backslash n * / n \backslash n \backslash n f u n c t i o n$
createMemoryHistory(props) $\{\backslash \mathrm{n}$ if (props $===$ void 0$)\{\backslash \mathrm{n}$ props $=\{ \} ;$ n $\} \backslash \mathrm{n} \backslash \mathrm{n}$ var _props $=$ props, $\backslash \mathrm{n}$ getUserConfirmation = _props.getUserConfirmation, $\mathrm{ln} \quad$ _props\$initialEntries = _props.initialEntries, $\backslash n$ initialEntries $=$ _props\$initialEntries $===$ void 0 ? ['/'] : _props\$initialEntries, ,n _props\$initialIndex $=$
 _props\$keyLength = _props.keyLength, \n keyLength = _props\$keyLength === void 0 ? 6:_props\$keyLength; ln var transitionManager = createTransitionManager(); $\ln \backslash n$ function setState(nextState) $\{\backslash n \quad$ _extends(history, nextState); $\ln \backslash n$ history.length $=$ history.entries.length; ln transitionManager.notifyListeners(history.location,
 var index $=$ clamp(initialIndex, 0 , initialEntries.length -1 ); In var entries $=$ initialEntries.map(function (entry) $\{$ \n return typeof entry $===$ 'string' ? createLocation(entry, undefined, createKey()) : createLocation(entry, undefined, entry.key || createKey()); \n \}); // Public interface\n\n var createHref = createPath; $\ln \backslash n$ function push(path, state) \{\n process.env.NODE_ENV !== \"production\" ? warning(!(typeof path === 'object' \& \& path.state !== undefined \&\& state !== undefined), 'You should avoid providing a 2nd state argument to push when the 1 st $'+$ 'argument is a location-like object that already has state; it is ignored') : void $0 ;$ \n $\quad$ var action $=$ 'PUSH'; $\ln \quad$ var location $=$ createLocation(path, state, createKey(), history.location); ln transitionManager.confirmTransitionTo(location, action, getUserConfirmation, function (ok) \{ $\backslash \mathrm{n} \quad$ if (!ok) return; $\mathrm{ln} \quad$ var prevIndex $=$ history.index; $\ln \quad$ var nextIndex $=$ prevIndex $+1 ;$ ln $\quad$ var nextEntries $=$ history.entries.slice $(0) ;$ nn $\quad$ if (nextEntries.length $>$ nextIndex) $\{\backslash n \quad$ nextEntries.splice(nextIndex, nextEntries.length - nextIndex, location); $\mathrm{n} \quad\}$ else $\{\backslash \mathrm{n}$ nextEntries.push(location); $\operatorname{nn}\} \backslash n \backslash n \quad \operatorname{set} S t a t e(\{\backslash n \quad$ action: action, $\backslash n \quad$ location: location, $\ln \quad$ index: nextIndex, $\ln \quad$ entries: nextEntries $\backslash n \quad\}) ; \ln \}) ;$ nn $\} \backslash n \backslash n$ function replace(path, state) $\{\backslash n$ process.env.NODE_ENV !== \"production\" ? warning(!(typeof path === 'object' \& \& path.state !== undefined \&\& state $!==$ undefined), 'You should avoid providing a 2 nd state argument to replace when the 1 st ${ }^{\prime}+$ 'argument is a location-like object that already has state; it is ignored') : void 0 ; $\ln$ var action = 'REPLACE'; $\ln$ var location $=$ createLocation(path, state, createKey(), history.location); \n transitionManager.confirmTransitionTo(location, action, getUserConfirmation, function (ok) \{\n if (!ok) return; $\backslash n \quad$ history.entries[history.index] = location; ln setState ( $\{\backslash \mathrm{n} \quad$ action: action, $\ln \quad$ location: location $\backslash n \quad\}) ; \ln \}) ; \ln \} \backslash n \backslash n$ function go(n) $\{\backslash \mathrm{n}$ var nextIndex $=$ clamp(history.index $+\mathrm{n}, 0$, history.entries.length -1 ); $\ln \quad$ var action $=$ ' POP '; ln var location $=$ history.entries[nextIndex]; ln transitionManager.confirmTransitionTo(location, action, getUserConfirmation, function (ok) \{ $\mathrm{n} \quad$ if (ok) $\{\mathrm{n} \quad \operatorname{setState}(\{\backslash \mathrm{n} \quad$ action: action, ln location: location, ln index: nextIndex\n \}); In $\}$ else $\{$ ln // Mimic the behavior of DOM histories byln // causing a render after a
 goForward() \{\n go(1); \n \}\n\n function canGo(n) \{\n var nextIndex = history.index +n ; $\backslash \mathrm{n}$ return nextIndex $>=0 \& \&$ nextIndex < history.entries.length; ln$\} \backslash \mathrm{n} \backslash \mathrm{n}$ function block(prompt) \{ $\backslash \mathrm{n}$ if (prompt === void 0 ) \{ $\backslash \mathrm{n}$ prompt = false; $\backslash \mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n}$ return transitionManager.setPrompt(prompt); n \} $\} \backslash \mathrm{n} \backslash \mathrm{n}$ function listen(listener) $\{\backslash n$ return transitionManager.appendListener(listener); ln$\} \backslash n \backslash n$ var history $=\{\backslash n$ length: entries.length, ln action:
 replace: replace, $\ln$ go: go, ln goBack: goBack, ln goForward: goForward, ln canGo: canGo, In block: block, ln listen: listen\n $\} ;$ In return history; $\backslash n\} \backslash n \backslash n e x p o r t ~\{~ c r e a t e B r o w s e r H i s t o r y, ~ c r e a t e H a s h H i s t o r y, ~$ createMemoryHistory, createLocation, locationsAreEqual, parsePath, createPath \}; In","import React, \{ Component \} from 'react'; \nimport _inheritsLoose from '@babel/runtime/helpers/esm/inheritsLoose'; \nimport PropTypes from 'prop-types'; nimport warning from 'tiny-warning';\n\nvar MAX_SIGNED_31_BIT_INT = 1073741823; $\operatorname{lnvar}$ commonjsGlobal = typeof globalThis !== 'undefined' ? globalThis : typeof window !== 'undefined' ? window : typeof global !== 'undefined' ? global : \{ \}; \n\nfunction getUniqueId() \{ ln var key = '__global_unique_id_ '; $\ln$ return commonjsGlobal[key] $=($ commonjsGlobal[key $] \| 0)+1 ; \ln \} \backslash n \backslash n f u n c t i o n ~ o b j e c t I s(x, y)\{\backslash n$ if $(x===y)\{\backslash n$ return $x!==0 \| 1 / x===1 / y ; \ln \}$ else $\{\backslash n \quad$ return $x!==x \& \& y!==y ; \ln \} \backslash n\} \backslash n \backslash n f u n c t i o n$ createEventEmitter(value) $\{\backslash \mathrm{n}$ var handlers $=[] ; \mathrm{ln}$ return $\{\backslash \mathrm{n}$ on: function on(handler) $\{\backslash \mathrm{n}$ handlers.push(handler); ln$\},$ In off: function off(handler) $\{\backslash \mathrm{n} \quad$ handlers $=$ handlers.filter(function (h) $\{\backslash \mathrm{n}$ return $\mathrm{h}!==$ handler; $\backslash \mathrm{n} \quad\}) ; \ln \quad\}, \ln \quad$ get: function $\operatorname{get}()\{\backslash \mathrm{n} \quad$ return value; $\backslash \mathrm{n} \quad\}$, $\ln \quad$ set: function set(newValue,
changedBits) $\{\backslash \mathrm{n} \quad$ value $=$ newValue; $\backslash \mathrm{n}$ handlers.forEach(function (handler) $\{\backslash \mathrm{n}$ return handler(value,

 _Provider\$childContex, _Consumer\$contextType; $\ln \backslash n$ var contextProp = '_create-react-context- -+ getUniqueId()
 function Provider() \{\n var _this; $\ln \backslash n \quad$ _this = _Component.apply(this, arguments) || this; $\ln \quad$ _this.emitter = createEventEmitter(_this.props.value); $\ln \quad$ return _this; $\backslash n \quad\} \backslash n \backslash n \quad$ var _proto $=$ Provider.prototype; $\ln \backslash n$ _proto.getChildContext = function getChildContext() $\{\backslash \mathrm{n} \quad$ var _ref; $\ln \backslash n \quad$ return _ref $=\{ \}$, _ref[contextProp] = this.emitter, _ref; $\ln \quad\} ;$ nn\n _proto.componentWillReceiveProps = function componentWillReceiveProps(nextProps) \{ $\backslash \mathrm{n} \quad$ if (this.props.value $!==$ nextProps.value) $\{\backslash \mathrm{n} \quad$ var oldValue $=$ this.props.value; \n var newValue = nextProps.value; $\mathrm{n} \quad$ var changedBits; $\backslash n \backslash n \quad$ if (objectIs(oldValue, newValue)) $\{$ n changedBits $=0 ;$ n $\}$ else $\{\backslash \mathrm{n} \quad$ changedBits $=$ typeof calculateChangedBits $==$ 'function' ? calculateChangedBits(oldValue, newValue) : MAX_SIGNED_31_BIT_INT; $\ln \backslash n$ if (process.env.NODE_ENV !== 'production') \{\n warning((changedBits \& MAX_SIGNED_31_BIT_INT) $===$ changedBits, 'calculateChangedBits: Expected the return value to be a ' + '31-bit integer. Instead received: ' + changedBits) $;$ n $\quad\} \backslash n \backslash n \quad$ changedBits $\mid=0 ; \ln \backslash n \quad$ if (changedBits $!==0$ ) $\{\backslash n$ this.emitter.set(nextProps.value, changedBits); $\ln \quad\} \backslash n \quad\} \backslash n \quad\} \backslash n \quad\} ; \ln \backslash n \quad$ proto.render $=$ function render() \{\n return this.props.children; $\backslash n \quad\} ; \backslash n \backslash n \quad$ return Provider; $\backslash n\}($ Component $) ; \backslash n \backslash n$ Provider.childContextTypes $=\left(\_\right.$Provider $\$$ childContex $=\{ \}$, _Provider\$childContex[contextProp] $=$ PropTypes.object.isRequired,_Provider\$childContex); $\ln \backslash n$ var Consumer = /*\#__PURE__*/function (_Component2) \{\n _inheritsLoose(Consumer, _Component2); In\n function Consumer() \{\n var _this2; \n\n _this2 = _Component2.apply(this, arguments) \| this; \n _this2.state $=\{\backslash n \quad$ value: _this2.getValue () ln $\quad\} ;$ ln $\backslash n$ _this2.onUpdate $=$ function (newValue, changedBits) $\{\backslash \mathrm{n} \quad$ var observedBits $=$ _this 2. observedBits $\mid 0 ; \backslash \ln \backslash n$ if ((observedBits \& changedBits) !==0) \{\n _this2.setState( $\{\backslash n \quad$ value: _this2.getValue ()$\backslash n \quad\}) ;$ nn $\} \backslash n \quad\} ; \ln \backslash n \quad$ return _this2; $\ln \quad\} \backslash n \backslash n \quad$ var _proto2 $=$ Consumer.prototype; $\backslash n \backslash n$ _proto2.componentWillReceiveProps $=$ function componentWillReceiveProps(nextProps) $\{\backslash \mathrm{n}$ var observedBits $=$ nextProps.observedBits; $\backslash n \quad$ this.observedBits $=$ observedBits $===$ undefined $|\mid$ observedBits $===$ null ? MAX_SIGNED_31_BIT_INT : observedBits; \n \};\n\n _proto2.componentDidMount = function componentDidMount() $\{\backslash \mathrm{n} \quad$ if (this.context[contextProp]) \{ n this.context[contextProp].on(this.onUpdate); n $\} \backslash n \backslash n \quad$ var observedBits $=$ this.props.observedBits; $\ln \quad$ this.observedBits $=$ observedBits $===$ undefined $\|$ observedBits === null ? MAX_SIGNED_31_BIT_INT : observedBits; $\ln \quad\} ; \ln \backslash n$ _proto2.componentWillUnmount $=$ function componentWillUnmount ()$\{\backslash n \quad$ if (this.context[contextProp] $)\{\backslash n$ this.context[contextProp].off(this.onUpdate); $\ln \quad\} \backslash n \quad\} ; \ln \backslash n \quad$ proto2.getValue $=$ function getValue() $\{\backslash n \quad$ if (this.context[contextProp]) \{\n return this.context[contextProp].get(); $\mathrm{n} \quad\}$ else $\{\backslash \mathrm{n} \quad$ return defaultValue; $\backslash \mathrm{n}$ $\} \backslash n \quad\} ; \ln \backslash n \quad$ proto2.render $=$ function render ()$\{\backslash n \quad$ return onlyChild(this.props.children)(this.state.value); ln $\} ;$ In $\backslash n$ return Consumer; $\ln \}$ (Component); In\n Consumer.contextTypes $=\left(\_\right.$Consumer\$contextType $=\{ \}$, _Consumer\$contextType[contextProp] = PropTypes.object, _Consumer\$contextType); In return $\{\backslash \mathrm{n}$ Provider: Provider, \n Consumer: Consumer $\ln \} ; \backslash n\rangle \backslash n \backslash n v a r$ index $=$ React.createContext || createReactContext; $\ln \backslash n e x p o r t$
 pathToRegexp\nmodule.exports.parse $=$ parse\nmodule.exports.compile $=$ compile\nmodule.exports.tokensToFunction $=$ tokensToFunction\nmodule.exports.tokensToRegExp $=$ tokensToRegExp\n\n/**\n * The main path matching regexp utility. $\backslash n * \ln *$ @type $\{\operatorname{Reg} \operatorname{Exp}\} \backslash \mathrm{n} * / n v a r$ PATH_REGEXP = new RegExp([\n // Match escaped characters that would otherwise appear in future matches. In // This allows the user to escape special characters that won't transform. In '(TIIIIIII.)', In // Match Express-style parameters and un-named parameters with a prefix\n // and optional suffixes. Matches appear as: $\mathrm{In} / / \mathrm{n} / /$
 undefined, undefined, \"<br>d+\", undefined, undefined]\n //\"/*\" $\quad=[\backslash " \Lambda "$, undefined, undefined, undefined, undefined, \"* ${ }^{\prime \prime}$ " $\backslash$ n
 $\left.\left.\left.\right|^{\prime}\right),{ }^{\prime} \mathrm{g}^{\prime}\right) \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Parse a string for the raw tokens. $\backslash \mathrm{n} * \backslash \mathrm{n} * @$ param $\{$ string $\}$ strln $*$ @ param \{Object=\} options $\backslash \mathrm{n} *$ @return $\{!$ Array $\} \backslash \mathrm{n} *$ nnfunction parse (str, options) $\{\backslash \mathrm{n}$ var tokens $=[] \backslash \mathrm{n}$ var key $=0 \backslash \mathrm{n}$ var index $=0 \backslash \mathrm{n}$ var path $=$ " In var defaultDelimiter = options \&\& options.delimiter || '/'\n var res $\ln \backslash n$ while ((res = PATH_REGEXP.exec(str)) $!=$ null) $\{\backslash \mathrm{n} \quad$ var $\mathrm{m}=\operatorname{res}[0] \backslash \mathrm{n} \quad$ var escaped $=\operatorname{res}[1] \backslash \mathrm{n} \quad$ var offset $=$ res.index $\backslash \mathrm{n} \quad$ path $+=$ str.slice $($ index, offset $) \backslash n$ index $=$ offset + m.length $\backslash n \backslash n \quad / /$ Ignore already escaped sequences. $\ln \quad$ if (escaped) $\{\backslash n \quad$ path $+=$ escaped[1]\n continue\n $\quad\} \backslash n \backslash n \quad$ var next $=\operatorname{str}[$ index $] \backslash n \quad$ var prefix $=\operatorname{res}[2] \backslash n \quad$ var name $=\operatorname{res}[3] \backslash n \quad$ var capture $=\operatorname{res}[4] \backslash n$ var group $=\operatorname{res}[5] \backslash n \quad$ var modifier $=\operatorname{res}[6] \backslash n \quad$ var asterisk $=$ res[7]\n\n $/ /$ Push the current path onto the tokens. In if (path) $\{\backslash n \quad$ tokens.push(path) $\backslash n \quad$ path $=$ " $\backslash n \quad\} \backslash n \backslash n \quad$ var partial $=$ prefix $!=$ null \& \& next $!=$ null $\& \&$ next $!==$ prefix $\backslash n \quad$ var repeat $=$ modifier $===$ '+' || modifier $===$ '*'\n var optional = modifier $===$ '?' || modifier $===$ '*'\n var delimiter $=\operatorname{res}[2] \|$ defaultDelimiterln var pattern $=$ capture $\|$ group $\backslash n \backslash n$ tokens.push( $\{\backslash n \quad$ name: name $\|$ key,++ ln prefix: prefix $\|$ ",, $\mathrm{n} \quad$ delimiter: delimiter, $\ln \quad$ optional: optional, $\ln$ repeat: repeat, $\ln$ partial: partial, ln asterisk: !!asterisk, ln pattern: pattern ? escapeGroup(pattern) : (asterisk ? '..' : '[^' +
 path $+=$ str.substr(index) $\backslash n\} \backslash n \backslash n / /$ If the path exists, push it onto the end. $\backslash n$ if (path) $\{\backslash n$ tokens.push(path) $\backslash n$ $\} \backslash \mathrm{n} \backslash \mathrm{n}$ return tokens $\backslash n\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Compile a string to a template function for the path. $\backslash \mathrm{n} * \backslash \mathrm{n} *$ @ param $\{$ string $\}$ strln * @param \{Object=\} options\n * @return \{!function(Object=, Object=) \}\n */nfunction compile (str, options) $\{\backslash \mathrm{n}$ return tokensToFunction(parse(str, options)) n$\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Prettier encoding of URI path segments.\n *\n * @ param \{string $\} \backslash \mathrm{n}$ * @ return $\{$ string $\} \backslash \mathrm{n} * /$ nfunction encodeURIComponentPretty (str) \{ ln return encodeURI(str).replace(/[\V?\#]/g, function (c) \{\n return '\%' + c.charCodeAt(0).toString(16).toUpperCase()\n $\}) \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Encode the asterisk parameter. Similar to `pretty`, but allows slashes. $\backslash \mathrm{n} * \backslash \mathrm{n} * @$ param $\{$ string $\} \backslash \mathrm{n} *$ @return $\{$ string $\} \backslash \mathrm{n} * \wedge$ nfunction encodeAsterisk (str) $\{\backslash \mathrm{n}$ return encodeURI(str).replace(/[?\#]/g, function (c) $\{\backslash \mathrm{n}$ return '\%' + c.charCodeAt(0).toString(16).toUpperCase() \n $\}) \backslash \mathrm{n}\} \backslash n \backslash n / * * \backslash n *$ Expose a method for transforming tokens into the path function. $\backslash \mathrm{n} *$ nnfunction tokensToFunction (tokens) $\{\backslash \mathrm{n} / /$ Compile all the tokens into regexps. ln var matches $=$ new Array(tokens.length) \n\n // Compile all the patterns before compilation. In for (var $\mathrm{i}=0 ; \mathrm{i}<$ tokens.length; $\mathrm{i}++$ ) $\left\{\backslash \mathrm{n} \quad\right.$ if (typeof tokens[i] $===$ 'object') $\left\{\backslash \mathrm{n} \quad\right.$ matches[i] $=$ new $\operatorname{RegExp}\left({ }^{\prime} \wedge\left(?::^{\prime}+\right.\right.$ tokens[i].pattern $\left.\left.\left.\left.+^{\prime}\right) \$ \$^{\prime}\right) \backslash \mathrm{n} \quad\right\} \backslash n \quad\right\} \backslash n \backslash n$ return function (obj, opts) $\{\backslash \mathrm{n} \quad$ var path $=$ " $\backslash \mathrm{n} \quad$ var data $=\mathrm{obj} \|\{ \} \backslash \mathrm{n} \quad$ var options $=\mathrm{opts} \|\{ \} \backslash \mathrm{n}$ var encode $=$ options.pretty ? encodeURIComponentPretty : encodeURIComponent\n\n for (var $\mathrm{i}=0 ; \mathrm{i}<$ tokens.length; i++) $\{\backslash \mathrm{n} \quad$ var token $=$ tokens[i]\n\n if (typeof token $===$ 'string') $\{\backslash \mathrm{n} \quad$ path $+=$ token $\backslash n \backslash n$ continue\n $\} \backslash n \backslash n \quad$ var value $=$ data[token.name $] \backslash n \quad$ var segment $\backslash n \backslash n \quad$ if (value $==$ null $)\{\backslash n \quad$ if (token.optional) $\{\backslash n \quad / /$ Prepend partial segment prefixes. $\mathrm{ln} \quad$ if (token.partial) $\{\backslash \mathrm{n}$ path $+=$ token.prefix $\}$ continue\n $\}$ else $\{\backslash n \quad$ throw new TypeError('Expected $\backslash$ "' + token.name + $' \backslash "$ to be defined') $\mathrm{n} \quad\} \backslash n \quad\} \backslash n \backslash n \quad$ if (isarray(value) ) $\{\backslash \mathrm{n} \quad$ if (!token.repeat) $\{\backslash \mathrm{n} \quad$ throw new TypeError('Expected \"' + token.name + '\" to not repeat, but received ' + JSON.stringify(value) + "')\n $\quad \backslash \backslash n \backslash n$ if (value.length $===0$ ) $\{\backslash n \quad$ if (token.optional) $\{\backslash n \quad$ continue $\backslash n \quad\}$ else $\{\backslash n$ throw new

 TypeError('Expected all \"' + token.name + ' $\$ " to match $\backslash " '+$ token.pattern + ' $\backslash$ ", but received ${ }^{\prime}$ + JSON.stringify(segment) $\left.+{ }^{+\prime \prime}\right) \backslash n \quad ~ J \backslash n \backslash n \quad$ path $+=(j===0$ ? token.prefix : token.delimiter $)+$ segmentln $\} \backslash n \backslash n \quad$ continueln $\quad\} \backslash n \backslash n \quad$ segment $=$ token.asterisk ? encodeAsterisk(value) : encode (value) $\ln \backslash n \quad$ if (!matches[i].test(segment)) \{\n throw new TypeError('Expected \"' + token.name + ' $\mid$ " to match $\backslash " '+$ token.pattern + '\", but received $\backslash " '+$ segment + ' $\$ "' $) \backslash n \quad\} \backslash n \backslash n \quad$ path $+=$ token.prefix + segment $\backslash n \quad\} \backslash n \backslash n \quad$ return path $\backslash n\} \backslash n\} \backslash n \backslash n / * * \backslash n *$ Escape a regular expression string. $\backslash n * \backslash n * @$ param $\{$ string $\}$ strln $* @$ return $\{$ string $\} \backslash n$
 capturing group by escaping special characters and meaning.\n *\n * @ param \{string\} group\n * @ return \{string \} */nfunction escapeGroup (group) $\left\{\backslash \mathrm{n}\right.$ return group.replace $\left(/([=!: \$ 1 \mathrm{~V}()]) / \mathrm{g}\right.$, ' $\left.\left.\backslash \backslash \backslash \$ 11^{\prime}\right) \backslash \mathrm{n}\right\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Attach the keys as a property of the regexp. $\backslash n *$ $\ln *$ @ param $\{!\operatorname{RegExp}\}$ reln $* @$ param $\{$ Array $\}$ keys $\backslash n * @$ return $\{!\operatorname{RegExp}\} \backslash n$ $* /$ nfunction attachKeys (re, keys) $\{\backslash \mathrm{n}$ re.keys $=$ keys $\backslash n$ return re $\ln \} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Get the flags for a regexp from the
options. $\backslash \mathrm{n} * \backslash \mathrm{n} * @$ param $\{$ Object $\}$ options $\backslash n * @$ return $\{$ string $\} \backslash \mathrm{n} * /$ nfunction flags (options) $\{\backslash \mathrm{n}$ return options.sensitive ? " : 'i'\n\}\n\n/**\n * Pull out keys from a regexp.\n *\n * @param \{!RegExp\} path\n * @ param \{!Array \} keys\n * @return \{!RegExp\}\n */nfunction regexpToRegexp (path, keys) \{\n // Use a negative lookahead to match only capturing groups. $\backslash n$ var groups $=$ path.source.match $(\Lambda \backslash((?!\backslash \backslash ?) / \mathrm{g}) \backslash n \backslash n$ if (groups) $\{\backslash \mathrm{n}$ for (var $\mathrm{i}=0 ; \mathrm{i}$ < groups.length; $\mathrm{i}++$ ) $\{\backslash \mathrm{n}$ keys.push $(\{\backslash \mathrm{n}$ name: $\mathrm{i}, \backslash \mathrm{ln}$ prefix: null, $\backslash n$ delimiter: null, n optional: false, $\ln \quad$ repeat: false, $\ln \quad$ partial: false, $\ln \quad$ asterisk: false, $\ln \quad$ pattern: nullln $\quad\}) \backslash n \quad\} \backslash n \quad\} \backslash n \backslash n$ return attachKeys(path, keys) $\backslash n\} \backslash n \backslash n / * * \backslash n *$ Transform an array into a regexp. ln *\n * @param \{!Array\} path $\backslash n$ * @ param \{Array\} keys\n * @ param \{!Object \} options\n * @return \{!RegExp $\} \backslash \mathrm{n} * /$ nfunction arrayToRegexp (path, keys, options) $\{\backslash \mathrm{n}$ var parts $=[] \backslash \mathrm{n} \backslash \mathrm{n}$ for (var $\mathrm{i}=0 ; \mathrm{i}<$ path.length; $\mathrm{i}++$ ) $\{\backslash \mathrm{n}$
parts.push(pathToRegexp(path[i], keys, options).source) \n \}\n\n var regexp = new RegExp('(?:' + parts.join('|') + ')', flags(options)) $\backslash n \backslash n$ return attachKeys(regexp, keys) $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Create a path regexp from string input. $\mathrm{In} * \backslash \mathrm{n} *$
 */nfunction stringToRegexp (path, keys, options) \{\n return tokensToRegExp(parse(path, options), keys, options) $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Expose a function for taking tokens and returning a RegExp.\n *$\backslash \mathrm{n} *$ @ param \{!Array \} tokens $\backslash \mathrm{n} *$ @ param \{(Array|Object) $=\}$ keys $\backslash \mathrm{n} *$ @ param \{Object=\} options $\backslash \mathrm{n} *$ @return $\{!$ RegExp $\} \backslash \mathrm{n}$ * nfunction tokensToRegExp (tokens, keys, options) \{\n if (!isarray(keys)) \{\n options =/** @type \{!Object $\}$ */ (keys \|options)\n keys $=[] \backslash n\} \backslash n \backslash n$ options $=o p t i o n s \|\{ \} \backslash n \backslash n$ var strict $=$ options.strictln var end $=$ options.end $!==$ falseln var route $=$ " $\backslash n \backslash n / /$ Iterate over the tokens and create our regexp string. $\ n$ for (var $\mathrm{i}=0 ; \mathrm{i}<$ tokens.length; $\mathrm{i}++$ ) $\{\backslash \mathrm{n} \quad$ var token $=$ tokens $[\mathrm{i}] \backslash \mathrm{n} \backslash \mathrm{n} \quad$ if (typeof token $===$ 'string') $\{\backslash \mathrm{n} \quad$ route $+=$ escapeString(token)\n \} else $\{\backslash n \quad$ var prefix $=$ escapeString(token.prefix $) \backslash n \quad$ var capture $=$ ' $(?: '+$ token.pattern $\left.+{ }^{\prime}\right)$ 'ln $\ln \quad$ keys.push(token) $\backslash n \backslash n \quad$ if (token.repeat) $\left\{\backslash n \quad\right.$ capture $+=$ ' $\left.(?: 1+\operatorname{prefix}+\text { capture }+ \text { ' })^{*} \backslash \ln \quad\right\} \backslash n \backslash n \quad$ if
 capture $=\operatorname{prefix}+{ }^{\prime}('+$ capture + ' $) ?$ '\n $\left.\left.\quad\right\} \backslash n \quad\right\}$ else $\left\{\backslash n \quad\right.$ capture $\left.=\operatorname{prefix}+{ }^{\prime}('+\text { capture }+ \text { ' })^{\prime} \backslash n \quad\right\} \backslash n \backslash n$ route $+=$ capture $\backslash n \quad\} \backslash n\} \backslash n \backslash n$ var delimiter $=$ escapeString (options.delimiter || '/') $\backslash n$ var endsWithDelimiter $=$ route.slice(-delimiter.length) $===$ delimiter\n\n // In non-strict mode we allow a slash at the end of match. If the path toln // match already ends with a slash, we remove it for consistency. The slash $\backslash \mathrm{n} / /$ is valid at the end of a path match, not in the middle. This is important $\backslash \mathrm{n} / /$ in non-ending mode, where $\ / /$ test $\wedge$ " shouldn't match \"/test//routel". ln if (!strict) \{\n route $=$ (endsWithDelimiter ? route.slice $(0$, -delimiter.length $) ~: ~ r o u t e) ~+~ '(?: ' ~+~$ delimiter + '(?=\$) ? ?'\n \}\n\n if (end) \{\n route += '\$'\n \} else \{\n // In non-ending mode, we need the capturing groups to match as much as\n // possible by using a positive lookahead to the end or next path segment. \n route += strict \&\& endsWithDelimiter ? " : '(?=' + delimiter + '|\$)'\n \}\n\n return attachKeys(new RegExp('^' + route, flags(options)), keys) $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Normalize the given path string, returning a regular expression. $\mathrm{ln} * \backslash \mathrm{n} *$ An empty array can be passed in for the keys, which will hold theln * placeholder key descriptions. For example, using `/user/:id`, `keys` willln * contain `[\{ name: 'id', delimiter: '/', optional: false, repeat: false \}]'. In *\n * @ param \(\{(\) string \(\mid\) RegExp \(\mid\) Array \()\}\) path \(\backslash \mathrm{n}\) * @param \(\{(\) Array \(\mid\) Object \()=\} \quad\) keys\n * @param \(\{\) Object=\} options \(\backslash \mathrm{n}\) * @ return \(\{!\operatorname{RegExp}\} \backslash \mathrm{n} * \wedge\) nfunction pathToRegexp (path, keys, options) \(\{\backslash \mathrm{n}\) if (!isarray (keys) ) \(\{\mathrm{ln}\) options \(=/ * *\) @type \(\{\) !Object \(\} * /(\) keys \(\|\) options) \(\backslash\) n keys \(=[] \backslash n\} \backslash n \backslash n\) options \(=\) options \(\|\|\{\backslash n \backslash n\) if (path instanceof RegExp) \(\{\backslash \mathrm{n}\) return regexpToRegexp(path, /** @type \{!Array\} */(keys))\n \(\} \backslash n \backslash n\) if (isarray(path)) \(\{\backslash \mathrm{n}\) return \(\operatorname{arrayToRegexp}(/ * *\) @type \{!Array\} */ (path), /** @type \{!Array\} */ (keys), options) \n \} \(\}\) nn\n return stringToRegexp \((/ * *\) @type \(\{\) string \(\} * /\) (path), /** @type \(\{!\) Array \(\} * /\) (keys), options) \(\backslash \mathrm{n}\} \backslash n "\), "module.exports \(=\) Array.isArray \(\|\) function (arr) \(\{\backslash \mathrm{n}\) return Object.prototype.toString.call(arr) == '[object Array]'; \(\ln \} ; \backslash \mathrm{nn}\) ", "export default function _objectWithoutPropertiesLoose(source, excluded) \(\{\backslash \mathrm{n}\) if (source \(==\) null) return \(\}\); n var target \(=\) \(\} ;\) ln var sourceKeys \(=\) Object.keys(source); \n var key, \(i ; \backslash n \backslash n\) for \((i=0 ; i<\) sourceKeys.length; \(i++)\{\) ln key \(=\) sourceKeys[i];\n if (excluded.indexOf(key) >=0) continue; \n target[key] = source[key]; In \}\n\n return target; \(\backslash n\}\) ","'use strict'; \(\backslash n \backslash n / * * \backslash n *\) Copyright 2015, Yahoo! Inc. \(\ln *\) Copyrights licensed under the New BSD License. See the accompanying LICENSE file for terms. ln */nnvar ReactIs = require('react-is'); \(\operatorname{lnvar}\) REACT_STATICS \(=\{\backslash n \quad\) childContextTypes: true, \(\backslash n \quad\) contextType: true, \(\ln \quad\) contextTypes: true, \(\ln\) defaultProps: true, \(\ln\) displayName: true, \(\ln\) getDefaultProps: true, \(\ln\) getDerivedStateFromError: true, ln getDerivedStateFromProps: true, \n mixins: true, \(\ln\) propTypes: true, \(\ln\) type: trueln \(\}\); \(\ln \backslash n v a r\)  arguments: true, \(\ln\) arity: true\n\}; \n\nvar FORWARD_REF_STATICS = \(\{\backslash n \quad\) '\$\$typeof': true, \(\ln\) render: true, \(\ln\) defaultProps: true, ln displayName: true, \(\ln\) propTypes: true \(\backslash n\}\); In\nvar MEMO_STATICS = \(\{\backslash \mathrm{nn}\) '\$\$typeof': true, ln compare: true, \(\ln\) defaultProps: true, \(\ln\) displayName: true, \(\ln\) propTypes: true, \(\ln\) type: trueln\}; \(\ln \backslash n v a r\) TYPE_STATICS \(=\{ \}\); nTYPE_STATICS[ReactIS.ForwardRef] \(=\) FORWARD_REF_STATICS; \(\ln \backslash n f u n c t i o n ~\) getStatics(component) \(\{\backslash \mathrm{n} \quad\) if (ReactIs.isMemo(component)) \(\{\backslash \mathrm{n} \quad\) return MEMO_STATICS; \(\mathrm{ln} \quad\} \backslash \mathrm{n}\) return TYPE_STATICS[component['\$\$typeof']] || REACT_STATICS; \(\operatorname{\text {n}}\} \backslash n \backslash n v a r ~ d e f i n e P r o p e r t y ~=~\) Object.defineProperty; \nvar getOwnPropertyNames = Object.getOwnPropertyNames; \nvar getOwnPropertySymbols = Object.getOwnPropertySymbols;\nvar getOwnPropertyDescriptor \(=\) Object.getOwnPropertyDescriptor; Invar getPrototypeOf = Object.getPrototypeOf; \nvar objectPrototype = Object.prototype; In\nfunction hoistNonReactStatics(targetComponent, sourceComponent, blacklist) \{\n if (typeof sourceComponent !== 'string') \{\n // don't hoist over string (html) components\n\n if (objectPrototype) \{\n var inheritedComponent = getPrototypeOf(sourceComponent); In if (inheritedComponent \& \& inheritedComponent !== objectPrototype) \(\{\backslash n \quad\) hoistNonReactStatics(targetComponent, inheritedComponent, blacklist); \(\mathrm{ln} \quad\} \backslash n \quad\} \backslash n \backslash n \quad\) varkeys \(=\) getOwnPropertyNames(sourceComponent); \(\ln \backslash \mathrm{n}\) if (getOwnPropertySymbols) \(\{\backslash \mathrm{n}\) keys = keys.concat(getOwnPropertySymbols(sourceComponent)); \n \(\quad\} \backslash n \backslash n \quad\) var targetStatics \(=\) getStatics(targetComponent); \(\ln \quad\) var sourceStatics \(=\) getStatics(sourceComponent); \(\ln \backslash \mathrm{n} \quad\) for (var \(\mathrm{i}=0 ; \mathrm{i}<\) keys.length; ++i) \{\n var key = keys[i]; \n if (!KNOWN_STATICS[key] \& \& ! blacklist \& \& blacklist[key]) \&\& !(sourceStatics \&\& sourceStatics[key]) \&\& !(targetStatics \& \& targetStatics[key])) \{\n var descriptor = getOwnPropertyDescriptor(sourceComponent, key); n try \{ n // Avoid failures from read-only properties \(\backslash n \quad\) defineProperty(targetComponent, key, descriptor); \(\ln \quad\}\) catch (e) \(\} \backslash n \quad\} \backslash n \quad\} \backslash n \backslash n \quad\) return targetComponent; \(\backslash n \quad\} \backslash n \backslash n \quad\) return targetComponent; \(\backslash n\} \backslash n \backslash n m o d u l e . e x p o r t s=\) hoistNonReactStatics; \n","import _inheritsLoose from '@babel/runtime/helpers/esm/inheritsLoose'; \(\operatorname{lnimport}\) React from 'react'; \nimport PropTypes from 'prop-types'; nnimport \{ createMemoryHistory, createLocation, locationsAreEqual, createPath \} from 'history';\nimport warning from 'tiny-warning';\nimport createContext from 'mini-create-react-context'; \nimport invariant from 'tiny-invariant';\nimport _extends from '@babel/runtime/helpers/esm/extends'; \nimport pathToRegexp from 'path-to-regexp'; \(\operatorname{lnimport}\{\) isValidElementType \} from 'react-is';\nimport _objectWithoutPropertiesLoose from '@ babel/runtime/helpers/esm/objectWithoutPropertiesLoose';\nimport hoistStatics from 'hoist-non-react-  \(=\) function createNamedContext(name) \(\{\backslash \mathrm{n}\) var context \(=\) createContext ()\(;\) nn context.displayName \(=\) name; \(\backslash \mathrm{n}\) return context; \(\ln \} ;\) In \(\backslash n v a r\) historyContext \(=/ * \# \_\)PURE__*/createNamedContext( \(\backslash\) "Router-History \(\left.\backslash "\right) ;\) In \(\backslash n v a r ~ c o n t e x t ~=~\) /*\#__PURE__/createNamedContext(\"Router\"); \(\ln \backslash n / * * \backslash n *\) The public API for putting history on context.\n * \n\nvar Router \(=/ * \#\) __PURE__*/function (_React\$Component) \{ In _inheritsLoose(Router, _React\$Component); In\n Router.computeRootMatch = function computeRootMatch(pathname) \{\n return \{\n path: \" \(\wedge\) ", \(\ln\) url: \(\backslash " \wedge ", \backslash n \quad\) params: \(\}\), ln isExact: pathname \(===\backslash " \Lambda " \backslash n \quad\} ; \ln \} ;\) In \(\backslash n\) function Router(props) \{\n var _this; \n\n _this = _React\$Component.call(this, props) \||this; \n _this.state \(=\{\backslash \mathrm{n}\) location: props.history.location\n \(\quad\); // This is a bit of a hack. We have to start listening for location\n // changes here in the constructor in case there are any <Redirect>s\n // on the initial render. If there are, they will replace/push when\n // they mount and since cDM fires in children before parents, we may\n // get a new location before the  (!props.staticContext) \{\n _this.unlisten = props.history.listen(function (location) \{\n if (_this._isMounted) \(\{\) n _this.setState \((\{\backslash n \quad\) location: location\n \(\}) ;\) ln \(\}\) else \(\{\backslash n \quad\) _this._pendingLocation \(=\) location; \(\backslash n \quad\} \backslash n \quad\} ;\) ) _proto.componentDidMount \(=\) function componentDidMount() \{ \(\backslash \mathrm{n}\) this._isMounted \(=\) true; \(\backslash n \backslash n \quad\) if (this._pendingLocation) \(\{\backslash n \quad\) this.setState( \(\{\backslash n \quad\) location: this._pendingLocation\n \(\}\) ); \(\backslash n \quad\} \backslash n\} ; \ln \backslash n\) _proto.componentWillUnmount = function componentWillUnmount() \{ ln if (this.unlisten) \{ \(\backslash \mathrm{n}\) this.unlisten(); \(\backslash \mathrm{n}\) this._isMounted \(=\) false \(; \mathrm{n} \quad\) this._pendingLocation \(=\) null; \(\backslash n \quad\} \backslash n\} ; \ln \backslash n \quad\) proto.render \(=\) function render ()\(\{\backslash n\) return /*\#__PURE__*/React.createElement(context.Provider, \{\n value: \{\n history: this.props.history, ln location: this.state.location, \(\ln\) match: Router.computeRootMatch(this.state.location.pathname), In staticContext: this.props.staticContextln \(\quad \backslash \mathrm{n} \quad\}, / * \# \_\)PURE__*/React.createElement(historyContext.Provider, \{ \(\mathrm{n} \quad\) children: this.props.children || null, \(\mathrm{ln} \quad\) value: this.props.history \(\backslash \mathrm{n} \quad\})\) ); \(\ln \} ; \ln \backslash n\) return Router; \(\ln \}\) (React.Component); \(\ln \backslash\) nif (process.env.NODE_ENV !== \"production\") \(\{\backslash\) n Router.propTypes \(=\{\backslash n\) children: PropTypes.node, \(\backslash n\) history: PropTypes.object.isRequired, In staticContext: PropTypes.objectln \}; In \(\backslash n\) Router.prototype.componentDidUpdate \(=\) function (prevProps) \{ \(\backslash n \quad\) process.env.NODE_ENV !== \"production\" ? warning(prevProps.history \(===\) this.props.history, \"You cannot change <Router history>\") : void 0 ; ln \(\} ; \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *\) The public API for a <Router> that stores location in memory. \(\mathrm{In} * /\) n \(\backslash n v a r\) MemoryRouter \(=\) /*\#__PURE__*/function (_React\$Component) \{\n _inheritsLoose(MemoryRouter, _React\$Component); \(\mathrm{In} \backslash \mathrm{n}\) function MemoryRouter() \{\n var_this; \(\backslash n \backslash n\) for (var _len = arguments.length, args = new Array(_len), _key = 0; _key < _len; _key++) \{\n args[_key] = arguments[_key]; \(\ln \quad\} \backslash n \backslash n \quad\) _this = _React\$Component.call.apply(_React\$Component, [this].concat(args)) \| this; ln _this.history = createMemoryHistory(_this.props); \n return _this; \(\ln \} \backslash n \backslash n\) var _proto \(=\) MemoryRouter.prototype; \(\ln \backslash n\) _proto.render \(=\) function render ()\(\{\backslash n \quad\) return /*\#__PURE__*/React.createElement(Router, \(\{\backslash \mathrm{n}\) history:  (process.env.NODE_ENV !== \"production\") \{\n MemoryRouter.propTypes = \(\{\backslash \mathrm{n}\) initialEntries: PropTypes.array, \n initialIndex: PropTypes.number, ln getUserConfirmation: PropTypes.func, ln keyLength: PropTypes.number, \n children: PropTypes.nodeln \}; In\n MemoryRouter.prototype.componentDidMount = function () \{\n process.env.NODE_ENV !== \"production\"? warning(!this.props.history, \"<MemoryRouter> ignores the history prop. To use a custom history, \" + \"use `import \{ Router \}`instead of`import \{ MemoryRouter as Router $\left.\}^{\prime} . \backslash^{\prime \prime}\right):$ void $\left.\left.0 ; \backslash \ln \right\} ; \backslash n\right\} \backslash n \backslash n v a r$ Lifecycle $=/ * \# \_$PURE__*/function (_React\$Component) $\{\backslash \mathrm{n}$ _inheritsLoose(Lifecycle, _React\$Component); In\n function Lifecycle() \{ $\backslash n$ return _React\$Component.apply(this,
 componentDidMount() \{\n if (this.props.onMount) this.props.onMount.call(this, this); \n \}; $\ln \backslash n$ _proto.componentDidUpdate $=$ function componentDidUpdate(prevProps) $\{\backslash \mathrm{n}$ if (this.props.onUpdate) this.props.onUpdate.call(this, this, prevProps); \n $\} ; \ln \backslash n \quad$ proto.componentWillUnmount $=$ function componentWillUnmount() \{\n if (this.props.onUnmount) this.props.onUnmount.call(this, this); \n \};\n\n _proto.render $=$ function render() $\{\backslash n \quad$ return null; $\backslash n\} ;$ n $\backslash n$ return Lifecycle; $\backslash n\}($ React.Component $) ; \ln \backslash n / * * \backslash n *$ The public API for prompting the user before navigating away from a screen. $\mathrm{In} * / \mathrm{n} \backslash \mathrm{nfunction} \mathrm{Prompt( } \mathrm{\left.\_ref\right)} \mathrm{\{ }\{\mathrm{n}$ var message = _ref.message, $\backslash n \quad$ _ref\$when = _ref.when, $\backslash n \quad$ when $=$ _ref\$when === void 0 ? true : _ref\$when; \n return /*\#__PURE__*/React.createElement(context.Consumer, null, function (context) \{ n !context ? process.env.NODE_ENV !== \"production\"? invariant(false, \"You should not use <Prompt> outside a <Router>>") : invariant(false) : void 0 ; $\ln \quad$ if (!when $\|$ context.staticContext) return null; n var method $=$ context.history.block; $\backslash \mathrm{n}$ return/*\#__PURE__*/React.createElement(Lifecycle, $\{$ \n onMount: function onMount(self) $\{\backslash n \quad$ self.release $=$ method(message); $\ln \quad\}$, $\mathrm{ln} \quad$ onUpdate: function onUpdate(self, prevProps) $\{\backslash \mathrm{n} \quad$ if (prevProps.message !== message) $\{\backslash \mathrm{n} \quad$ self.release ()$;$ n $\quad$ self.release $=\operatorname{method}(\operatorname{message}) ;$ ln $\} \backslash n \quad\}$, $\mathrm{n} \quad$ onUnmount: function onUnmount(self) $\{\backslash \mathrm{n} \quad$ self.release(); $\ln \quad\}$, $\mathrm{n} \quad$ message: messageln $\}$ ); n \}); $\operatorname{n}\} \backslash$ n $\backslash n i f($ process.env.NODE_ENV !== \"production\") $\{\backslash n$ var messageType $=$
PropTypes.oneOfType([PropTypes.func, PropTypes.string]); \n Prompt.propTypes $=\{\backslash \mathrm{n} \quad$ when: PropTypes.bool, ln message: messageType.isRequired\n $\} ; \ln \} \backslash n \backslash n v a r ~ c a c h e ~=\{ \} ;$ nvar cacheLimit $=10000 ;$ nnvar cacheCount $=$ $0 ; \backslash n \backslash n f u n c t i o n ~ c o m p i l e P a t h(p a t h) ~\{\backslash n$ if (cache[path]) return cache[path]; $\ln$ var generator $=$ pathToRegexp.compile(path); $\ln \backslash n$ if (cacheCount < cacheLimit) $\{\backslash n \quad$ cache[path] = generator; $\backslash n$ cacheCount++; $\ln \} \backslash n \backslash n$ return generator; $\ln \} \backslash n / * * \backslash$ n $*$ Public API for generating a URL pathname from a path and
 (params === void 0) $\{\backslash n \quad$ params $=\{ \} ;$ n $\} \backslash n \backslash n$ return path $===\backslash " \Lambda " ?$ path : compilePath(path)(params, $\{\backslash n$
pretty: true $\backslash n\}) ; \ln \} \backslash n \backslash n / * * \backslash n *$ The public API for navigating programmatically with a component. $\backslash n * / n n \backslash n f u n c t i o n$ Redirect(_ref) \{\n var computedMatch = _ref.computedMatch, ln to = _ref.to, $\mathrm{ln} \quad$ _ref\$push = _ref.push, $\backslash \mathrm{n}$ push = _ref\$push === void 0 ? false : _ref\$push; \n return /*\#__PURE__*/React.createElement(context.Consumer, null, function (context) \{\n !context ? process.env.NODE_ENV !== \"production\" ? invariant(false, \"You should not use <Redirect> outside a <Router> '") : invariant(false) : void 0; In var history = context.history, ln staticContext $=$ context.staticContext; ln var method $=$ push ? history.push : history.replace; $\ln$ var location $=$ createLocation(computedMatch ? typeof to $===\backslash " s t r i n g \backslash " ?$ generatePath(to, computedMatch.params) : _extends( $\}$, to, $\{$ ln pathname: generatePath(to.pathname, computedMatch.params) $\ln \}$ ) : to); // When rendering in a static context, $\backslash n / /$ set the new location immediately. $\ln \backslash n$ if (staticContext) $\{\backslash n \quad$ method(location); $\backslash n \quad$ return null; $\backslash n$ $\} \backslash n \backslash n$ return /*\#__PURE_*/React.createElement(Lifecycle, $\{\backslash \mathrm{n}$ onMount: function onMount() $\{\backslash \mathrm{n}$ method(location); $\mathrm{ln} \quad\}$, ln onUpdate: function onUpdate(self, prevProps) $\{$ $\mathrm{n} \quad$ var prevLocation $=$ createLocation(prevProps.to); $\backslash \mathrm{n} \backslash \mathrm{n} \quad$ if (!locationsAreEqual(prevLocation, _extends(\{\}, location, $\{\backslash \mathrm{n} \quad$ key: prevLocation.key\n \})) $\{\backslash \mathrm{n} \quad$ method(location); $\ln \quad\} \backslash n \quad\}, \ln \quad$ to: toln $\}) ; \ln \}) ; \ln \} \backslash n \backslash n i f$ (process.env.NODE_ENV !== \"production\") \{\n Redirect.propTypes = $\{\backslash \mathrm{n}$ push: PropTypes.bool, ln from: PropTypes.string, \n to: PropTypes.oneOfType([PropTypes.string, PropTypes.object]).isRequired\n $\}$; $\ln \} \backslash n \backslash n v a r$ cache $\$ 1=\{ \} ;$ nnvar cacheLimit $\$ 1=10000 ;$ Invar cacheCount $\$ 1=0 ; \ln \backslash n f u n c t i o n ~ c o m p i l e P a t h \$ 1(p a t h, ~ o p t i o n s) ~\{\backslash n$ var cacheKey = $\backslash " \backslash "+$ options.end + options.strict + options.sensitive; In var pathCache $=$ cache $\$ 1$ [cacheKey] \| (cache $\$ 1[$ cacheKey $=\{ \}$ ); $\ln$ if (pathCache[path]) return pathCache[path]; $\ln$ var keys $=[] ;$ ln var regexp = pathToRegexp(path, keys, options); \n var result $=\{\backslash n \quad$ regexp: regexp, $\backslash n$ keys: keys $\backslash n\} ; \ln \backslash n$ if (cacheCount $\$ 1<$ cacheLimit\$1) $\{\backslash n \quad$ pathCache[path] = result; $\backslash n \quad$ cacheCount $\$ 1++; \ln \} \backslash n \backslash n$ return result; $\backslash n\} \backslash n / * * \backslash n *$ Public API for matching a URL pathname to a path. $\backslash \mathrm{n} * \wedge \mathrm{n} \backslash \mathrm{n} \backslash$ nfunction matchPath(pathname, options) $\{\backslash \mathrm{n}$ if (options $===$ void $0)\{\backslash \mathrm{n}$ options $=\{ \} ; \ln \} \backslash \mathrm{n} \backslash \mathrm{n}$ if (typeof options $===\backslash$ "string $\backslash|\mid$ Array.isArray(options)) $\{\backslash \mathrm{n}$ options $=\{\backslash \mathrm{n}$ path: options $\backslash n \quad\} ;$ ln $\} \backslash n \backslash n ~ v a r ~ \_o p t i o n s ~=~ o p t i o n s, ~ \ n ~ p a t h ~=~ \_o p t i o n s . p a t h, ~ \ n ~ \quad o p t i o n s \$ e x a c t ~=~$ _options.exact, ln exact = _options\$exact === void 0 ? false : _options\$exact, ,n _options\$strict = _options.strict, ln strict = _options\$strict === void 0? false : _options\$strict, $\backslash \mathrm{n} \quad$ _options\$sensitive $=$ _options.sensitive, ln sensitive = _options\$sensitive === void 0 ? false : _options\$sensitive; $\ln$ var paths = [].concat(path); In return paths.reduce(function (matched, path) \{\n if (!path \&\& path !== $\left.\right|^{\prime \prime \backslash ") ~ r e t u r n ~ n u l l ; ~} \backslash n$ if (matched) return matched; $\ln \backslash n \quad$ var _compilePath $=$ compilePath $\$ 1$ (path, $\{\backslash n \quad$ end: exact, $\backslash n \quad$ strict: strict, $\backslash n$ sensitive: sensitive\n \}), ln regexp = _compilePath.regexp, $\ln \quad$ keys = _compilePath.keys; $\ln \backslash n \quad$ var match $=$ regexp.exec(pathname); In if (!match) return null; \n var url = match[0], \n values = match.slice (1); \n var

 isExact, n // whether or not we matched exactly\n params: keys.reduce(function (memo, key, index) \{\n memo[key.name] = values[index];\n return memo; $\ln \quad\},\{ \}) \backslash n \quad\} ;$ n $\}$, null $) ;$ nn $\} \backslash n \backslash n f u n c t i o n$ isEmptyChildren(children) $\{\backslash \mathrm{n}$ return React.Children.count(children) $==0 ; \backslash \mathrm{n}\} \backslash n \backslash n f u n c t i o n$ evalChildrenDev(children, props, path) \{\n var value = children(props); \n process.env.NODE_ENV !== \"production\"? warning(value !== undefined, \"You returned `undefined` from the `children` function of $\backslash$ " + (\"<Route\" + (path ? \" path=<br>\"\" + path + \"<br>\"\" : \"\") + \">, but you \") + \"should have returned a React element or `null`"') : void $0 ; \backslash \mathrm{n}$ return value $\|$ null $; \backslash \mathrm{n}\} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ The public API for matching a single path and rendering. In

 var _proto $=$ Route.prototype; $\backslash \ln \backslash n \quad$ proto.render $=$ function render ()$\{\backslash n \quad$ var _this $=$ this; $\backslash n \backslash n \quad$ return $/ * \# \_$PURE__*/React.createElement(context.Consumer, null, function (context\$1) \{\n !context\$1? process.env.NODE_ENV !== \"production\"? invariant(false, \"You should not use <Route> outside a <Router>\") : invariant(false) : void 0 ; $\ln \quad$ var location $=\quad$ _this.props.location $\|$ context $\$ 1$.location; $\backslash n \quad$ var match $=$ _this.props.computedMatch ? _this.props.computedMatch // <Switch> already computed the match for usln : _this.props.path ? matchPath(location.pathname, _this.props) : context\$1.match; $\ln \backslash n \quad$ var props = _extends(\{\}, context $\$ 1$, $\{\backslash n \quad$ location: location, $\backslash n \quad$ match: match $\backslash n \quad\}) ;$ ln $\backslash n \quad$ var _this\$props = _this.props, $\backslash n$
children = _this\$props.children, $\backslash \mathrm{n} \quad$ component $=$ _this\$props.component, $\backslash \mathrm{n} \quad$ render $=$ _this $\$$ props.render; // Preact uses an empty array as children byln // default, so use null if that's the case.\n\n if (Array.isArray (children) \&\& isEmptyChildren(children)) $\{\backslash n \quad$ children $=$ null; $\backslash n \quad\} \backslash n \backslash n \quad$ return /*\#__PURE__*/React.createElement(context.Provider, \{ n value: props $\backslash \mathrm{n}$ \}, props.match ? children ? typeof children === \"function\" ? process.env.NODE_ENV !== \"production\"? evalChildrenDev(children, props, _this.props.path) : children(props) : children : component ? /*\#__PURE__*/React.createElement(component, props)
 evalChildrenDev(children, props, _this.props.path) : children(props) : null); \n \}); \n \};\n\n return Route; $\backslash n\}$ (React.Component); $\ln \backslash n i f($ process.env.NODE_ENV !== \"production\") $\{\backslash n$ Route.propTypes $=\{\backslash n$ children: PropTypes.oneOfType([PropTypes.func, PropTypes.node]), \n component: function component(props, propName) $\{\backslash \mathrm{n} \quad$ if (props[propName] \&\& !isValidElementType(props[propName]) ) \{ n return new Error(\"Invalid prop 'component' supplied to 'Route': the prop is not a valid React component\"); $\ln \quad\} \backslash n \quad\}$, nn exact: PropTypes.bool,\n location: PropTypes.object, \n path: PropTypes.oneOfType([PropTypes.string, PropTypes.arrayOf(PropTypes.string)]), ln render: PropTypes.func, $\ln$ sensitive: PropTypes.bool, ln strict: PropTypes.bool\n \};\n\n Route.prototype.componentDidMount = function () \{\n process.env.NODE_ENV !== \"production\" ? warning(!(this.props.children \&\& !isEmptyChildren(this.props.children) \& \& this.props.component), \"You should not use <Route component> and <Route children> in the same route; <Route component> will be ignored\") : void 0 ; n process.env.NODE_ENV !== \"production\"? warning(!(this.props.children \&\& !isEmptyChildren(this.props.children) \&\& this.props.render), \"You should not use <Route render> and <Route children> in the same route; <Route render> will be ignored\") : void 0; \n process.env.NODE_ENV !== \"production\" ? warning(!(this.props.component \&\& this.props.render), \"You should not use <Route component> and <Route render> in the same route; <Route render> will be ignored $\$ ") : void 0 ; \n $\} ;$ In\n Route.prototype.componentDidUpdate $=$ function (prevProps) \{\n process.env.NODE_ENV !== \"production\"? warning(!(this.props.location \&\& !prevProps.location), '<Route> elements should not change from uncontrolled to controlled (or vice versa). You initially used no \"location\" prop and then provided one on a subsequent render.') : void 0; \n process.env.NODE_ENV !== \"production\"? warning(!(!this.props.location \& \& prevProps.location), '<Route> elements should not change from controlled to uncontrolled (or vice versa). You provided a \"location\" prop initially but omitted it on a subsequent render.') : void $0 ; \ln \} ; \ln \} \backslash n \backslash n f u n c t i o n$ addLeadingSlash(path) $\left\{\backslash\right.$ n return path.charAt $(0)===\^{\prime \prime} \wedge^{\prime \prime}$ ? path : $\backslash^{\prime \prime} \wedge^{\prime \prime}+$ path; $\left.\backslash n\right\} \backslash$ n $\backslash n f u n c t i o n$ addBasename (basename, location) \{\n if (!basename) return location; $\ln$ return _extends( $\}$, location, $\{\backslash n$ pathname: addLeadingSlash(basename) + location.pathnameln $\}$ ); $\ln \} \backslash n \backslash n f u n c t i o n ~ s t r i p B a s e n a m e(b a s e n a m e, ~$ location) \{ $\backslash \mathrm{n}$ if (!basename) return location; $\backslash \mathrm{n}$ var base = addLeadingSlash(basename); ln if (location.pathname.indexOf(base) ! $=0$ ) return location; $\backslash n$ return _extends $(\}$, location, $\{\backslash n \quad$ pathname: location.pathname.substr(base.length) $\backslash \mathrm{n}\}) ; \ln \} \backslash n \backslash n f u n c t i o n ~ c r e a t e U R L(l o c a t i o n) ~\{\backslash n ~ r e t u r n ~ t y p e o f ~ l o c a t i o n ~===~$
 process.env.NODE_ENV !== \"production\" ? invariant(false, \"You cannot \%s with <StaticRouter>\", methodName) : invariant(false); $\ln \} ; \ln \} \backslash n \backslash n f u n c t i o n ~ n o o p() ~\} \backslash n / * * \backslash n *$ The public top-level API for a $\backslash$ "static $\backslash "$ <Router>, so-called because itln * can't actually change the current location. Instead, it just recordsln * location changes in a context object. Useful mainly in testing and $\backslash n *$ server-rendering scenarios. $\mathrm{In} * / \mathrm{n} \backslash \mathrm{n} \backslash \mathrm{nvar}$ StaticRouter $=$ $/ * \#$ __PURE__*/function (_React\$Component) \{\n _inheritsLoose(StaticRouter, _React\$Component); $\ln \backslash n$ function StaticRouter() \{\n var _this; $\backslash n \backslash n$ for (var _len = arguments.length, args = new Array(_len), _key = 0; _key < _len; _key++) \{\n args[_key] = arguments[_key]; $\mathrm{ln} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ _this =
_React\$Component.call.apply(_React\$Component, [this].concat(args)) \|| this; $\ln \backslash n \quad$ _this.handlePush $=$ function (location) $\{\backslash n \quad$ return _this.navigateTo(location, $\backslash$ "PUSH $\backslash$ " $) ;$ \n $\quad\} ;$ n $\backslash n \quad$ _this.handleReplace $=$ function (location)
 noop; $\ln \} ; \ln \backslash n \quad$ _this.handleBlock $=$ function () $\{\backslash \mathrm{n} \quad$ return noop; $\backslash n \quad\} ; \ln \backslash n$ return _this; $\ln \} \backslash n \backslash n$ var _proto = StaticRouter.prototype; $\backslash n \backslash n \quad$ proto.navigateTo $=$ function navigateTo(location, action) $\{\backslash \mathrm{n}$ var _this\$props = this.props, $\ln \quad$ _this\$props\$basename = _this\$props.basename, $\ln \quad$ basename $=$ _this\$props $\$$ basename $===$
void 0 ? \"\" : _this\$props\$basename, \n _this\$props\$context = _this\$props.context, \n context = _this\$props\$context === void 0 ? \{ \} : _this\$props\$context; In context.action = action; $\ln$ context.location $=$ addBasename (basename, createLocation(location)); $\ln$ context.url = createURL(context.location); $\ln \} ; \backslash n \backslash n$ _proto.render $=$ function render ()$\{\backslash \mathrm{n} \quad$ var _this\$props2 $=$ this.props, \n _this\$props2\$basename $=$ _this\$props2.basename, $\mathrm{ln} \quad$ basename = _this\$props2\$basename === void 0 ? \"\" : _this\$props2\$basename, ln _this\$props2\$context = _this\$props2.context, ln context = _this\$props2\$context === void 0 ? \{\}: _this\$props2\$context, $\backslash n \quad$ _this\$props2\$location = _this\$props2.location, $\ln$ location $=$ _this\$props2\$location $===\operatorname{void} 0 ? \backslash " \wedge ": ~ \_t h i s \$ p r o p s 2 \$ l o c a t i o n, \backslash n \quad$ rest = _objectWithoutPropertiesLoose(_this\$props2, $[\backslash " b a s e n a m e \backslash ", \backslash " c o n t e x t \backslash ", \backslash " l o c a t i o n \backslash "]) ;$ In\n var history $=\{\backslash n \quad$ createHref: function createHref(path) $\{\backslash n$ return addLeadingSlash(basename + createURL(path)); $\ln \quad\}$, $\mathrm{ln} \quad$ action: $\backslash " P O P \backslash ", \backslash n \quad$ location: stripBasename(basename, createLocation(location)), $\ln$ push: this.handlePush, $\backslash n \quad$ replace: this.handleReplace, $\ln$ go: staticHandler( $\backslash$ "go $\backslash "), \backslash n \quad$ goBack: staticHandler( $\backslash$ "goBack $\backslash "), \backslash n \quad$ goForward:
staticHandler(\"goForward\"), \n listen: this.handleListen, ln block: this.handleBlock\n $\quad$; ln return /*\#__PURE__*/React.createElement(Router, _extends(\{\}, rest, \{\n history: history, \n staticContext: contextln $\})$ ); \n $\} ; \ln \backslash n$ return StaticRouter; $\backslash n\}$ (React.Component); $\ln \backslash n i f\left(p r o c e s s . e n v . N O D E \_E N V ~!==\ " p r o d u c t i o n \backslash "\right) ~\{\backslash n$ StaticRouter.propTypes $=\{\backslash n \quad$ basename: PropTypes.string, $\backslash n$ context: PropTypes.object, $\backslash n$ location: PropTypes.oneOfType([PropTypes.string, PropTypes.object])\n \};\n\n
StaticRouter.prototype.componentDidMount = function () \{\n process.env.NODE_ENV !== \"production\"? warning(!this.props.history, \"<StaticRouter> ignores the history prop. To use a custom history, $\backslash$ " $+\backslash$ "use `import \{ Router \}`instead of `import \{ StaticRouter as Router \(\left.\}^{`} . l^{\prime \prime}\right)\) : void $\left.\left.0 ; \ln \right\} ; \ln \right\} \backslash \mathrm{n} \backslash n / * * \backslash n *$ The public API for rendering the first <Route> that matches. $\mathrm{In} * / \mathrm{n} \backslash$ nvar Switch $=/ * \# \_$PURE__*/function (_React\$Component) $\{\backslash \mathrm{n}$ _inheritsLoose(Switch, _React\$Component); In\n function Switch() \{\n return _React\$Component.apply(this, arguments) || this; \n $\} \backslash n \backslash n$ var _proto = Switch.prototype; $\ln \backslash n ~ \_p r o t o . r e n d e r ~=~ f u n c t i o n ~ r e n d e r() ~\left\{~ \ n ~ v a r ~ \_t h i s ~=~\right.$
 process.env.NODE_ENV !== \"production\" ? invariant(false, \"You should not use <Switch> outside a <Router>\") : invariant(false) : void 0; In var location = _this.props.location $\|$ context.location; $\mathrm{ln} \quad$ var element, match; // We use React.Children.forEach instead of React.Children.toArray().find()\n // here because toArray adds keys to all child elements and we do not wantln // to trigger an unmount/remount for two <Route>s that render the sameln // component at different URLs.In\n React.Children.forEach(_this.props.children, function (child) \{\n if $($ match $==$ null \&\&/*\#__PURE__*/React.isValidElement(child) $)\{\backslash n \quad$ element $=$ child; $\ln \quad$ var path $=$ child.props.path || child.props.from; ln match = path ? matchPath(location.pathname, _extends( $\}$, child.props, $\{\backslash n \quad$ path: path $\backslash n \quad\})$ ): context.match; $\ln \quad\} \backslash n \quad\}) ;$ n return match ?
/*\#__PURE_*/React.cloneElement(element, \{ln location: location, \n computedMatch: match\n \}): null; \n \});\n \};\n\n return Switch; $\backslash n\}$ (React.Component); \n\nif (process.env.NODE_ENV !== \"production\") $\{\backslash n$ Switch.propTypes $=\{\backslash n \quad$ children: PropTypes.node, $\backslash n$ location: PropTypes.objectln $\} ;$ \n $\backslash n$
Switch.prototype.componentDidUpdate $=$ function (prevProps) \{\n process.env.NODE_ENV !== \"production\"? warning(!(this.props.location \&\& !prevProps.location), '<Switch> elements should not change from uncontrolled to controlled (or vice versa). You initially used no \"location\" prop and then provided one on a subsequent render.') : void 0 ; $\backslash \mathrm{n}$ process.env.NODE_ENV !== \"production\" ? warning(!(!this.props.location \& \& prevProps.location), '<Switch> elements should not change from controlled to uncontrolled (or vice versa). You provided a \"location\" prop initially but omitted it on a subsequent render.') : void $0 ; \backslash n\} ; \backslash n\} \backslash n \backslash n / * * \backslash n *$ A public higher-order component to access the imperative API\n */n\nfunction withRouter(Component) $\left\{\backslash n\right.$ var displayName $=\backslash$ "withRouter $\left(\backslash{ }^{\prime \prime}+\right.$ (Component.displayName \| Component.name) $\left.+\backslash{ }^{\prime \prime}\right) \backslash " ; \backslash \ln \backslash n \operatorname{var} C=$ function C(props) \{\n var
wrappedComponentRef = props.wrappedComponentRef, $\backslash \mathrm{n}$ remainingProps $=$
_objectWithoutPropertiesLoose(props, [ $\backslash$ "wrappedComponentRef $\mid$ " $]$ ); \n\n return
/*\#__PURE_*/React.createElement(context.Consumer, null, function (context) \{\n !context ?
process.env.NODE_ENV !== \"production\"? invariant(false, \"You should not use < outside a <Router>>") : invariant(false) : void 0; In return /*\#_PURE_*/React.createElement(Component,
_extends(\{\}, remainingProps, context, \{\n ref: wrappedComponentRefln \})); \n \}); \n \}; \n\n C.displayName = displayName; $\ln$ C.WrappedComponent $=$ Component; $\ln \backslash n$ if (process.env.NODE_ENV !== \"production\") $\{\backslash \mathrm{n} \quad$ C.propTypes $=\{\backslash \mathrm{n} \quad$ wrappedComponentRef: PropTypes.oneOfType([PropTypes.string, PropTypes.func, PropTypes.object])\n $\} ; \ln \} \backslash n \backslash n$ return hoistStatics(C, Component); $\ln \} \backslash n \backslash n v a r$ useContext $=$ React.useContext; \nfunction useHistory() \{\n if (process.env.NODE_ENV !== \"production\") \{\n !(typeof useContext $===$ \"function\") ? process.env.NODE_ENV !== \"production\" ? invariant(false, \"You must use React $>=16.8$ in order to use useHistory()\") : invariant(false) : void $0 ;$ \n $\} \backslash n \backslash n$ return
useContext(historyContext); $\operatorname{nn}\} \backslash$ nfunction useLocation() $\{\backslash \mathrm{n}$ if (process.env.NODE_ENV ! == $\backslash$ "production $\backslash$ ") $\{\backslash n$ !(typeof useContext === \"function\") ? process.env.NODE_ENV !== \"production\" ? invariant(false, \"You must use React >= 16.8 in order to use useLocation()\") : invariant(false) : void $0 ;$ nn $\} \backslash n \backslash n$ return
 $!($ typeof useContext $===$ \"function\") ? process.env.NODE_ENV !== \"production\" ? invariant(false, \"You must use React $>=16.8$ in order to use useParams ()$\backslash ")$ : invariant(false) : void $0 ; \backslash n\} \backslash n \backslash n$ var match $=$ useContext(context).match; \n return match ? match.params : $\} ; \ln \} \backslash n f u n c t i o n ~ u s e R o u t e M a t c h(p a t h) ~\{\backslash n ~ i f ~$ (process.env.NODE_ENV !== \"production\") \{\n !(typeof useContext $===$ \"function\") ? process.env.NODE_ENV !== \"production\" ? invariant(false, \"You must use React >= 16.8 in order to use useRouteMatch()\") : invariant(false) : void $0 ;$ \n $\} \backslash n \backslash n$ var location = useLocation(); $\ln$ var match $=$ useContext(context).match; $\ln$ return path ? matchPath(location.pathname, path) : match; $\ln \} \backslash n \backslash n i f$ (process.env.NODE_ENV !== \"production\") \{\n if (typeof window !== \"undefined\") \{\n var global =
 modules\", \n umd: \"UMD\"\n \}; $\ln \backslash n \quad$ if (global[key] \&\& global[key] !== \"esm\") \{\n var initialBuildName = buildNames[global[key]]; $\mathrm{ln} \quad$ var secondaryBuildName = buildNames[\"esm\"]; // TODO: Add link to article that explains in detail how to avoid\n $/ /$ loading 2 different builds. In\n throw new Error (\"You are loading the $\backslash^{\prime \prime}+$ secondaryBuildName $+\backslash^{\prime \prime}$ build of React Router $\backslash^{\prime \prime}+\left(\backslash\right.$ "on a page that is already running the $\backslash^{\prime \prime}+$
 \}\n\}\n\nexport \{ MemoryRouter, Prompt, Redirect, Route, Router, StaticRouter, Switch, historyContext as __HistoryContext, context as __RouterContext, generatePath, matchPath, useHistory, useLocation, useParams, useRouteMatch, withRouter \};\n//\# sourceMappingURL=react-router.js.map\n","import \{ createLocation \} from
 to(currentLocation) : to; \n\nexport const normalizeToLocation $=$ (to, currentLocation) $=>$ \{ $\backslash n$ return typeof to $===$ \"string\"\n ? createLocation(to, null, null, currentLocation)\n : to; $\backslash n\} ;$ ln","import React from $\backslash$ "react ${ }^{\prime \prime}$; $\ln$ nimport $\{$ __RouterContext as RouterContext \} from \"react-router\"; \nimport \{ createPath \} from 'history'; $\operatorname{lnimport}$ PropTypes from \"prop-types\"; \nimport invariant from \"tiny-invariant\"; $n$ nimport \{\n resolveToLocation, $\backslash n$ normalizeToLocation\n\} from $\backslash "$./utils/locationUtils.js $\backslash " ; \backslash n \backslash n / /$ React 15 compat\nconst forwardRefShim = C => C; \nlet $\{$ forwardRef \} = React; nif (typeof forwardRef $===\backslash$ "undefined $\backslash$ ") $\{\backslash \mathrm{n}$ forwardRef $=$ forwardRefShim; $\backslash n\} \backslash n \backslash n f u n c t i o n ~ i s M o d i f i e d E v e n t(e v e n t) ~\{\backslash n ~ r e t u r n ~!!(e v e n t . m e t a K e y ~| | ~ e v e n t . a l t K e y ~ \| ~$
 deprecate\n navigate, $\ln$ onClick, $\backslash \mathrm{n} \quad .$. restln $\}$, ln forwardedRefln $)=>\{$ nn const $\{$ target $\}=$ rest; $\backslash n \backslash n$ let props $=\left\{\begin{array}{ll}\text { n } \quad . . . r e s t, ~ \\ \text { n }\end{array}\right.$ onClick: event $=>\{$ n $\quad$ try $\{\backslash n \quad$ if (onClick) onClick(event); $\backslash n \quad\}$ catch (ex) <br>n event.preventDefault ()$;$ ln throw ex; $\mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ if ( $\backslash n \quad$ event.defaultPrevented \& \& // onClick prevented defaulthn event.button $===0 \& \& / /$ ignore everything but left clicks\n (!target $\|$ target $===\ " \_$self\") \&\& // let browser handle \"target=_blank\" etc.\n !isModifiedEvent(event) // ignore clicks with modifier keys $\quad$ ) \{ $\backslash n \quad$ event.preventDefault(); $\mathrm{ln} \quad$ navigate (); $\mathrm{n} \quad\} \backslash n \quad\} \backslash n \quad\} ; \mathrm{n} \backslash n \quad / /$ React 15 compatln if (forwardRefShim !== forwardRef) $\{\backslash n \quad$ props.ref $=$ forwardedRef $\|$ innerRef; $\backslash n \quad\}$ else $\{\backslash n$ props.ref $=$ innerRef; $\backslash n \quad\} \backslash n \backslash n \quad / *$ eslint-disable-next-line jsx-a11y/anchor-has-content */nn return <a $\{\ldots$ props $\}$ />; \n $\} \backslash n$ ); $\ln \backslash n i f\left(\ldots D E V \_\right.$) $\{\backslash n$ LinkAnchor.displayName $=\backslash " L i n k A n c h o r \backslash " ; \ln \} \backslash n \backslash n / * * \backslash n *$ The public API for
 replace, $\ln \quad$ to, $\ln \quad$ innerRef, // TODO: deprecate\n ...restln $\},$ ln forwardedRefln $)=>\{$ nn return ( ln
<RouterContext.Consumer>\n $\quad\{$ context $=>$ \{ $\backslash n$
<Router>>"); $\ln \backslash n \quad$ const $\{$ history $\}=$ context; $\backslash n \backslash n$
invariant(context, \"You should not use <Link> outside a const location $=$ normalizeToLocation( $\backslash n$ resolveToLocation(to, context.location), $\ln \quad$ context.location $\backslash n \quad$ ) $\ln \backslash n \quad$ const href $=$ location ? history.createHref(location) : \"\"; \n const props $=\{\backslash n \quad .$. rest, $\backslash n \quad$ href, $\backslash n \quad$ navigate () $\{\backslash n$ const location $=$ resolveToLocation(to, context.location); $\mathrm{n} \quad$ const isDuplicateNavigation $=$ createPath(context.location) $===$ createPath(normalizeToLocation(location)); $\ln \quad$ const method $=$ (replace || isDuplicateNavigation) ? history.replace : history.push; $\ln \backslash n \quad$ method(location); $\backslash n \quad\} \backslash n \quad\} ; \ln \backslash n$ // React 15 compat\n if (forwardRefShim !== forwardRef) $\{$ ln props.ref = forwardedRef || innerRef; $\ln$ $\}$ else $\{$ nn props.innerRef = innerRef; $\backslash n \quad\} \backslash n \backslash n \quad$ return React.createElement(component, props); n $\}\} \backslash n \quad</$ RouterContext.Consumer>\n $) ;$ ln $\} \backslash n) ;$ nn\nif (__DEV__) $\{\backslash n$ const toType $=$ PropTypes.oneOfType( $[\backslash n$ PropTypes.string, $\backslash n$ PropTypes.object, $\backslash n$ PropTypes.funcln $])$; $\ln$ const refType $=$ PropTypes.oneOfType([\n PropTypes.string, \n PropTypes.func, \n PropTypes.shape(\{ current: PropTypes.any
 PropTypes.func, In replace: PropTypes.bool, ,n target: PropTypes.string, \n to: toType.isRequired $\backslash n$ \}; $\backslash n\} \backslash n \backslash n e x p o r t ~ d e f a u l t ~ L i n k ; ~ \ n ", " i m p o r t ~ R e a c t ~ f r o m ~ \ " r e a c t \ " ; ~ \ n i m p o r t ~\{~ R o u t e r ~\} ~ f r o m ~ \ " r e a c t-r o u t e r \ " ; ~ \ n i m p o r t ~\{~$ createBrowserHistory as createHistory \} from \"history\"; nimport PropTypes from \"prop-types\"; nimport warning from \"tiny-warning $\$ "; $\backslash n \backslash n / * * \backslash n * T h e ~ p u b l i c ~ A P I ~ f o r ~ a ~<R o u t e r>~ t h a t ~ u s e s ~ H T M L 5 ~ h i s t o r y . \ n ~ * / n n c l a s s ~$ BrowserRouter extends React.Component $\{\backslash \mathrm{n}$ history $=$ createHistory(this.props); $\ln \backslash n$ render ()$\{\backslash n \quad$ return $<$ Router history $=\{$ this.history $\}$ children $=\{$ this.props.children $\} />; \ln \} \backslash n\} \backslash n \backslash n i f\left(\ldots D E V \_\right)\{\backslash n$ BrowserRouter.propTypes $=$ \{\n basename: PropTypes.string,\n children: PropTypes.node,\n forceRefresh: PropTypes.bool,\n getUserConfirmation: PropTypes.func, In keyLength: PropTypes.numberln $\}$; $\ln \backslash n$ BrowserRouter.prototype.componentDidMount $=$ function ()$\{\backslash n \quad$ warning $(\backslash n \quad$ !this.props.history, , $n$ \"<BrowserRouter> ignores the history prop. To use a custom history, \" + \n \"use `import \{ Router \}` instead of
 \"react\"; $\operatorname{lnimport}\{$ Router \} from \"react-router\"; \nimport \{ createHashHistory as createHistory \} from \"history\"; nimport PropTypes from \"prop-types\"; \nimport warning from \"tiny-warning\"; $\ln \backslash n / * * \backslash n *$ The public API for a <Router> that uses window.location.hash. In */nclass HashRouter extends React.Component $\{\backslash \mathrm{n}$ history $=$ createHistory(this.props); $\ln \backslash \mathrm{n}$ render() \{\n return <Router history=\{this.history\} children=\{this.props.children $\}$ />; \n $\} \backslash n\} \backslash n \backslash n i f\left(\ldots D E V \_\_\right)\{\backslash n$ HashRouter.propTypes $=\{\backslash n \quad$ basename: PropTypes.string, $\backslash n$ children: PropTypes.node, \n getUserConfirmation: PropTypes.func, \n hashType: PropTypes.oneOf([\"hashbang\", \"noslash\", \"slash\"])\n \}; $\ln \backslash n$ HashRouter.prototype.componentDidMount = function() $\{\backslash n \quad$ warning(ln !this.props.history, \n $\quad$ " $<$ HashRouter $>$ ignores the history prop. To use a custom history, $\backslash "+\backslash n \quad \backslash " u s e ~ ` i m p o r t ~$

 PropTypes from \"prop-types\";\nimport invariant from \"tiny-invariant\"; \nimport Link from \"./Link.js\"; \nimport \{\n resolveToLocation, $\ln$ normalizeToLocation\n\} from \"./utils/locationUtils.js\"; $\backslash n \backslash n / /$ React 15 compat\nconst

 $\backslash ") ; \backslash n\} \backslash n \backslash n / * * \backslash n *$ A <Link> wrapper that knows if it's \"active\" or not. $\backslash n * / n c o n s t$ NavLink $=$ forwardRef( $\backslash n$ ( $\backslash n$ <br>n \"aria-currentl": ariaCurrent = \"page\", \n activeClassName = \"active\", // TODO: deprecate\n activeStyle, // TODO: deprecate\n className: classNameProp, ln exact, ln isActive: isActiveProp, ln location: locationProp, $\ln$ sensitive, ln strict, ln style: styleProp, $\ln$ to, ln innerRef, // TODO: deprecateln
 invariant(context, \"You should not use <NavLink> outside a <Router>\"); \n\n const currentLocation = locationProp || context.location; $\backslash n \quad$ const toLocation $=$ normalizeToLocation $(\backslash n \quad$ resolveToLocation(to, currentLocation), $\ln \quad$ currentLocation $\backslash n \quad$; $\mathrm{n} \quad$ const $\{$ pathname: path $\}=$ toLocation; $\backslash n \quad / /$ Regex taken from: https://github.com/pillarjs/path-to-regexp/blob/master/index.js\#L202\n const escapedPath $=$ =n

matchPath(currentLocation.pathname, $\{\backslash \mathrm{n}$
strictln $\quad\}) \backslash n \quad:$ null; $\backslash n$
currentLocation) \n : match); $\ln \backslash n$
? classNameProp(isActive) \n
path: escapedPath, ln const isActive $=$ !!(isActiveProp\n exact, ln sensitive, , $n$ ? isActiveProp(match, let className $=$ = $n \quad$ typeof classNameProp $===$ \"function\"\n : classNameProp; $\ln \backslash n \quad$ let style $=\ln \quad$ typeof styleProp $===$ \"function\"? styleProp(isActive) : styleProp; $\ln \backslash n \quad$ if (isActive) $\{\backslash n \quad$ className $=$ joinClassnames(className, activeClassName); \n style $=\{\ldots$ style, $\ldots$ activeStyle $\} ;$ nn $\} \backslash n \backslash n \quad$ const props $=\{\backslash n \quad \backslash$ aria-current $\backslash ":($ isActive \&\& ariaCurrent) $\|$ null, $\mathrm{n} \quad$ className, $\ln \quad$ style, ln to: toLocation, $\backslash n \quad$...rest $\backslash n \quad\} ; \ln \backslash n \quad / /$ React 15 compat $\backslash n \quad$ if (forwardRefShim !== forwardRef) $\{\backslash n$ props.ref = forwardedRef $\|$ innerRef; $\ln \quad\}$ else $\{\backslash n \quad$ props.innerRef $=$ innerRef; $\backslash n \quad\} \backslash n \backslash n$
 NavLink.displayName = \"NavLink ${ }^{\prime \prime}$; $\backslash n \backslash n$ const ariaCurrentType $=$ PropTypes.oneOf([ln $\backslash$ "pagel", $\backslash n \quad \backslash " s t e p \backslash ", \backslash n$
 ...Link.propTypes, ln \"aria-currentl": ariaCurrentType, ln activeClassName: PropTypes.string, $\ln$ activeStyle: PropTypes.object, \n className: PropTypes.oneOfType([PropTypes.string, PropTypes.func]), In exact:
PropTypes.bool, \n isActive: PropTypes.func, $\ln$ location: PropTypes.object, $\ln$ sensitive: PropTypes.bool, n strict: PropTypes.bool, \n style: PropTypes.oneOfType([PropTypes.object, PropTypes.func])\n \};\n\}\n\nexport default
NavLink;\n"],"names":["_setPrototypeOf","o","p","Object","setPrototypeOf","_proto__","_inheritsLoose","subCla ss","superClass","prototype","create","constructor","defineProperty","exports","value","b","Symbol","for","c","d"," e","f","g","h","k","l","m","n","q","r","t","v","w","x","a","u","\$\$typeof","type","y","module","require\$\$0","getOwn PropertySymbols","hasOwnProperty","propIsEnumerable","propertyIsEnumerable","assign","test1","String","getO wnPropertyNames","test2","i","fromCharCode","map","join","test3","split","forEach","letter","keys","err","should UseNative","Function","call","bind","emptyFunction","emptyFunctionWithReset","resetWarningCache","shim","pr ops","propName","componentName","location","propFullName","secret","Error","name","getShim","ReactPropTy pes","array","isRequired","bool","func","number","object","string","symbol","any","arrayOf","element","elementTy pe","instanceOf","node","objectOf","oneOf","oneOfType","shape","exact","checkPropTypes","PropTypes","require \$\$2","_extends","target","arguments","length","source","key","apply","this","isAbsolute","pathname","charAt","spl iceOne","list","index","pop","_typeof","iterator","obj","prefix","invariant","condition","addLeadingSlash","path","st ripLeadingSlash","substr","stripBasename","RegExp","test","hasBasename","stripTrailingSlash","slice","createPath ","search","hash","createLocation","state","currentLocation","hashIndex","indexOf","searchIndex","parsePath","un defined","decodeURI","URIError","to","from","toParts","fromParts","isToAbs","isFromAbs","mustEndAbs","conc at","hasTrailingSlash","last","up","part","unshift","result","resolvePathname","locationsAreEqual","valueEqual","A rray","isArray","every","item","aType","aValue","valueOf","bValue","aKeys","bKeys","createTransitionManager", "prompt","listeners","setPrompt","nextPrompt","confirmTransitionTo","action","getUserConfirmation","callback"," appendListener","fn","isActive","listener","push","filter","notifyListeners","_len","args","_key","canUseDOM","wi ndow","document","createElement","getConfirmation","message","confirm","PopStateEvent","HashChangeEvent", "getHistoryState","history","createBrowserHistory","globalHistory","canUseHistory","ua","navigator","userAgent", "supportsHistory","needsHashChangeListener","_props","_props\$forceRefresh","forceRefresh","_props\$getUserCo nfirm","_props\$keyLength","keyLength","basename","getDOMLocation","historyState","_ref","_window\$location" ,"createKey","Math","random","toString","transitionManager","setState","nextState","handlePopState","event","isE xtraneousPopstateEvent","handlePop","handleHashChange","forceNextPop","ok","fromLocation","toLocation","toI ndex","allKeys","fromIndex","delta","go","revertPop","initialLocation","createHref","listenerCount","checkDOMLi steners","addEventListener","removeEventListener","isBlocked","href","pushState","prevIndex","nextKeys","replac e","replaceState","goBack","goForward","block","unblock","listen","unlisten","HashChangeEvent\$1","HashPathCo ders","hashbang","encodePath","decodePath","noslash","slash","getHashPath","substring","replaceHashPath","creat eHashHistory","_props\$hashType","hashType","_HashPathCoders\$hashT","ignorePath","encodedPath","prevLocati on","allPaths","lastIndexOf","pushHashPath","nextPaths","clamp","lowerBound","upperBound","min","max","MA X_SIGNED_31_BIT_INT","commonjsGlobal","globalThis","global","str","options","tokensToFunction","parse","

React","createContext","defaultValue","calculateChangedBits","_Provider\$childContex","_Consumer\$contextType ","contextProp","getUniqueId","Provider","_Component","_this","emitter","handlers","on","handler","off","get","se t","newValue","changedBits","createEventEmitter","_proto","getChildContext","componentWillReceiveProps","ne xtProps","oldValue","objectIs","render","children","Component","childContextTypes","Consumer","_Component2" ,"_this2","getValue","onUpdate","observedBits","_proto2","componentDidMount","context","componentWillUnmo unt","onlyChild","contextTypes","arr","pathToRegexp","tokensToRegExp","PATH_REGEXP","res","group","toke ns","defaultDelimiter","delimiter","exec","escaped","offset","next","capture","modifier","asterisk","partial","repeat" ,"optional","pattern","escapeString","encodeURIComponentPretty","encodeURI","charCodeAt","toUpperCase","ma tches","opts","data","encode","pretty","encodeURIComponent","token","segment","TypeError","isarray","JSON","s tringify","j","attachKeys","re","flags","sensitive","strict","end","route","endsWithDelimiter","groups","match","rege xpToRegexp","parts","arrayToRegexp","stringToRegexp","_objectWithoutPropertiesLoose","excluded","sourceKey s","REACT_STATICS","contextType","defaultProps","displayName","getDefaultProps","getDerivedStateFromErr or","getDerivedStateFromProps","mixins","propTypes","KNOWN_STATICS","caller","callee","arity","MEMO_S TATICS","compare","TYPE_STATICS","getStatics","component","ReactIs","isMemo","ForwardRef","getOwnPro pertyDescriptor","getPrototypeOf","objectPrototype","createNamedContext","hoistNonReactStatics","targetCompo nent","sourceComponent","blacklist","inheritedComponent","targetStatics","sourceStatics","descriptor","_props\$ini tialEntries","initialEntries","_props\$initialIndex","initialIndex","entries","entry","nextIndex","nextEntries","splice", "canGo","resolveToLocation","normalizeToLocation","forwardRefShim","C","BrowserRouter","createHistory","Ro uter","HashRouter","forwardRef","LinkAnchor","forwardedRef","innerRef","navigate","onClick","rest","ex","preve ntDefault","defaultPrevented","button","metaKey","altKey","ctrlKey","shiftKey","isModifiedEvent","ref","Link"," RouterContext","isDuplicateNavigation","NavLink","ariaCurrent","activeClassName","activeStyle","classNamePro p","className","isActiveProp","locationProp","styleProp","style","escapedPath","matchPath","classnames","joinCl assnames"],"mappings":"8QAAe,SAASA,EAAgBC,EAAGC,GAMzC,OALAF,EAAkBG,OAAOC,gBAAkB,SAAy BH,EAAGC,GAErE,OADAD,EAAEI,UAAYH,EACPD,IAGcA,EAAGC,GCLb,SAASI,EAAeC,EAAUC,GAC/CD ,EAASE,UAAYN,OAAOO,OAAOF,EAAWC,WAE9CL,EADAG,EAASE,UAAUE,YAAcJ,EACRC,0LCKdL,OA AOS,eAAeC,EAAQ,aAAa,CAACC,OAAM,IAC/D,IAAIC,EAAE,mBAAoBC,QAAQA,OAAOC,IAAIC,EAAEH, EAAEC,OAAOC,IAAI,iBAAiB,MAAME,EAAEJ,EAAEC,OAAOC,IAAI,gBAAgB,MAAMG,EAAEL,EAAEC,O AAOC,IAAI,kBAAkB,MAAMI,EAAEN,EAAEC,OAAOC,IAAI,qBAAqB,MAAMK,EAAEP,EAAEC,OAAOC,IA AI,kBAAkB,MAAMM,EAAER,EAAEC,OAAOC,IAAI,kBAAkB,MAAMO,EAAET,EAAEC,OAAOC,IAAI,iBA AiB,MAAMQ,EAAEV,EAAEC,OAAOC,IAAI,oBAAoB,MAAMS,EAAEX,EAAEC,OAAOC,IAAI,yBAAyB,MA AMU,EAAEZ,EAAEC,OAAOC,IAAI,qBAAqB,MAAMf,EAAEa,EAAEC,OAAOC,IAAI,kBAAkB,MAAMW,EA AEb,EAAEC,OAAOC,IAAI,uBACpf,MAAMY,EAAEd,EAAEC,OAAOC,IAAI,cAAc,MAAMa,EAAEf,EAAEC, OAAOC,IAAI,cAAc,MAAMc,EAAEhB,EAAEC,OAAOC,IAAI,qBAAqB,MAAMe,EAAEjB,EAAEC,OAAOC,IA AI,mBAAmB,MAAM,SAASgB,EAAEC,GAAG,GAAG,iBAAkBA,GAAG,OAAOA,EAAE,CAAC,IAAIC,EAAE D,EAAEE,SAAS,OAAOD,GAAG,KAAKjB,EAAE,OAAOgB,EAAEA,EAAEG,MAAQ,KAAKZ,EAAE,KAAKC, EAAE,KAAKN,EAAE,KAAKE,EAAE,KAAKD,EAAE,KAAKnB,EAAE,OAAOgC,EAAE,QAAQ,OAAOA,EAA EA,GAAGA,EAAEE,UAAY,KAAKZ,EAAE,KAAKG,EAAE,KAAKJ,EAAE,OAAOW,EAAE,QAAQ,OAAOC,G AAG,KAAKL,EAAE,KAAKD,EAAE,KAAKV,EAAE,OAAOgB,IAAI,SAASG,EAAEJ,GAAG,OAAOD,EAAEC, KAAKR,EAAEb,SAAeoB,EAAEpB,YAAkBY,EACzeZ,iBAAuBa,EAAEb,kBAAwBW,EAAEX,kBAAwBU,EAA EV,UAAgBK,EAAEL,aAAmBc,EAAEd,WAAiBO,EAAEP,OAAaiB,EAAEjB,OAAagB,EAAEhB,SAAeM,EAAE N,WAAiBS,EAAET,aAAmBQ,EAAER,WAAiBX,EAC/OW,qBAA2B,SAASqB,GAAG,MAAM,iBAAkBA,GAA G,mBAAoBA,GAAGA,IAAId,GAAGc,IAAIR,GAAGQ,IAAIZ,GAAGY,IAAIb,GAAGa,IAAIhC,GAAGgC,IAAI N,GAAG,iBAAkBM,GAAG,OAAOA,IAAIA,EAAEE,WAAWN,GAAGI,EAAEE,WAAWP,GAAGK,EAAEE,W AAWb,GAAGW,EAAEE,WAAWZ,GAAGU,EAAEE,WAAWT,GAAGO,EAAEE,WAAWL,GAAGG,EAAEE,W AAWJ,IAAInB,cAAoB,SAASqB,GAAG,OAAOI,EAAEJ,IAAID,EAAEC,KAAKT,GAAGZ,mBAAyByB,EAAEz B,oBAA0B,SAASqB,GAAG,OAAOD,EAAEC,KAAKV,GAAGX,oBAA0B,SAASqB,GAAG,OAAOD,EAAEC,K AAKX,GACjdV,YAAkB,SAASqB,GAAG,MAAM,iBAAkBA,GAAG,OAAOA,GAAGA,EAAEE,WAAWIB,GAA GL,eAAqB,SAASqB,GAAG,OAAOD,EAAEC,KAAKP,GAAGd,aAAmB,SAASqB,GAAG,OAAOD,EAAEC,KA

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SF,EAAU/J,GACjB,GAAIiK,EACFA,GAAe,EACfP,QACK,CAELD,EAAkBhD,oBAAoBzG,EADzB,MAC2C2G, EAAqB,SAAUuD,GACjFA,EACFR,EAAS,CACPhD,OAJO,MAKP1G,SAAUA,IASpB,SAAmBmK,GACjB,IAAI C,EAAanC,EAAQjI,SAIrBqK,EAAUC,EAAQnG,QAAQiG,EAAWII,MACxB,IAAbmI,IAAgBA,EAAU,GAC9B,I AAIE,EAAYD,EAAQnG,QAAQgG,EAAajI,MAC1B,IAAfqI,IAAkBA,EAAY,GACIC,IAAIC,EAAQH,EAAUE,E AEIBC,IACFP,GAAe,EACfQ,EAAGD,IAnBCE,CAAU1K,MAuBIB,IAAI2K,EAAkB1B,EAAejB,KACjCsC,EAA U,CAACK,EAAgBzI,KAE/B,SAASOI,EAAW5K,GACIB,OAAOgJ,EAAWpF,EAAW5D,GAuE/B,SAASyK,EAA GrN,GACV+K,EAAcsC,GAAGrN,GAWnB,IAAIyN,EAAgB,EAEpB,SAASC,EAAkBN,GAGH,KAFtBK,GAAiB L,IAEoB,IAAVA,GACzBhD,OAAOuD,iBAAiBjD,EAAe8B,GACnCnB,GAAyBjB,OAAOuD,iBAAiBhD,EAAiBi C,IAC3C,IAAIBa,IACTrD,OAAOwD,oBAAoBID,EAAe8B,GACtCnB,GAAyBjB,OAAOwD,oBAAoBjD,EAAiBi C,IAI7E,IAATiB,GAAY,EAiChB,IAAIhD,EAAU,CACZjG,OAAQmG,EAAcnG,OACtB0E,OAAQ,MACR1G,SA AU2K,EACVC,WAAYA,EACZ3D,KApIF,SAAc9D,EAAMa,GAEIB,IACIhE,EAAW+D,EAAeZ,EAAMa,EAAO qF,IAAapB,EAAQjI,UAChEyJ,EAAkBhD,oBAAoBzG,EAFzB,OAE2C2G,EAAqB,SAAUuD,GACrF,GAAKA,E AAL,CACA,IAAIgB,EAAON,EAAW5K,GAClBkC,EAAMIC,EAASkC,IACf8B,EAAQhE,EAASgE,MAErB,GA AIoE,EAMF,GALAD,EAAcgD,UAAU,CACtBjJ,IAAKA,EACL8B,MAAOA,GACN,KAAMkH,GAELtC,EACFp B,OAAOxH,SAASkL,KAAOA,MACIB,CACL,IAAIE,EAAYd,EAAQnG,QAAQ8D,EAAQjI,SAASkC,KAC7CmJ ,EAAWf,EAAQ3G,MAAM,GAAkB,IAAfyH,EAAmB,EAAIA,EAAY,GACnEC,EAASpE,KAAKjH,EAASkC,KA CvBoI,EAAUe,EACV3B,EAAS,CACPhD,OAtBK,OAuBL1G,SAAUA,SAKdwH,OAAOxH,SAASkL,KAAOA,M AuG3BI,QAIGF,SAAiBnI,EAAMa,GAErB,IAAIOC,EAAS,UACT1G,EAAW+D,EAAeZ,EAAMa,EAAOqF,IAAa pB,EAAQji,UAChEyJ,EAAkBhD,oBAAoBzG,EAAU0G,EAAQC,EAAqB,SAAUuD,GACrF,GAAKA,EAAL,CA CA,IAAIgB,EAAON,EAAW5K,GAClBkC,EAAMIC,EAASkC,IACf8B,EAAQhE,EAASgE,MAErB,GAAIoE,EA MF,GALAD,EAAcoD,aAAa,CACzBrJ,IAAKA,EACL8B,MAAOA,GACN,KAAMkH,GAELtC,EACFpB,OAAOx H,SAASsL,QAAQJ,OACnB,CACL,IAAIE,EAAYd,EAAQnG,QAAQ8D,EAAQjI,SAASkC,MAC9B,IAAfkJ,IAAk Bd,EAAQc,GAAapL,EAASkC,KACpDwH,EAAS,CACPhD,OAAQA,EACR1G,SAAUA,SAKdwH,OAAOxH,SA ASsL,QAAQJ,OAuE5BT,GAAIA,EACJe,OA/DF,WACEf,GAAI,IA+DJgB,UA5DF,WACEhB,EAAG,IA4DHiB, MAzCF,SAAerF,QACE,IAAXA,IACFA,GAAS,GAGX,IAAIsF,EAAUIC,EAAkBID,UAAUF,GAO1C,OALK4E,I ACHH,EAAkB,GACIBG,GAAY,GAGP,WAML,OALIA,IACFA,GAAY,EACZH,GAAmB,IAGda,MAwBTC,OAp BF,SAAgB5E,GACd,IAAI6E,EAAWpC,EAAkB5C,eAAeG,GAEhD,OADA8D,EAAkB,GACX,WACLA,GAAmB ,GACnBe,OAiBJ,OAAO5D,EAGT,IAAI6D,EAAoB,aACpBC,EAAiB,CACnBC,SAAU,CACRC,WAAY,SAAoB9 I,GAC9B,MAA0B,MAAnBA,EAAKZ,OAAO,GAAaY,EAAO,KAAOC,EAAkBD,IAEIE+I,WAAY,SAAoB/I,GA C9B,MAA0B,MAAnBA,EAAKZ,OAAO,GAAaY,EAAKE,OAAO,GAAKF,IAGrDgJ,QAAS,CACPF,WAAY7I,E ACZ8I,WAAYhJ,GAEdkJ,MAAO,CACLH,WAAY/I,EACZgJ,WAAYhJ,IAIhB,SAASmJ,IAGP,IAAInB,EAAO1 D,OAAOxH,SAASkL,KACvBhH,EAAYgH,EAAK/G,QAAQ,KAC7B,OAAsB,IAAfD,EAAmB,GAAKgH,EAAK oB,UAAUpI,EAAY,GAO5D,SAASqI,EAAgBpJ,GACvB,IAAIe,EAAYsD,OAAOxH,SAASkL,KAAK/G,QAAQ,K AC7CqD,OAAOxH,SAASsL,QAAQ9D,OAAOxH,SAASkL,KAAKvH,MAAM,EAAgB,GAAbO,EAABAB,EAAY, GAAK,IAAMf,GAGhG,SAASqJ,EAAkB3M,QACX,IAAVA,IACFA,EAAQ,IAGT0H,GAAmGvE,GAAU,GAC9G ,IAAImF,EAAgBX,OAAOS,QAEvBS,GA/TGIB,OAAOc,UAAUC,UAAUpE,QAAQ,WA+T7BtE,GACTgJ,EAAw BH,EAAO/B,oBAC/BA,OAAgD,IAA1BkC,EAAmClB,EAAkBkB,EAC3E4D,EAAkB/D,EAAOgE,SACzBA,OA A+B,IAApBD,EAA6B,QAAUA,EACIDzD,EAAWnJ,EAAMmJ,SAAWtF,EAAmBR,EAAgBrD,EAAMmJ,WAAa, GACIF2D,EAAwBZ,EAAeW,GACvCT,EAAaU,EAAsBV,WACnCC,EAAaS,EAAsBT,WAEvC,SAASjD,IACP,I AAI9F,EAAO+I,EAAWG,KAGtB,OADIrD,IAAU7F,EAAOG,EAAcH,EAAM6F,IACICjF,EAAeZ,GAGxB,IAAIs G,EAAoBrD,IAExB,SAASsD,EAASC,GAChB9H,EAASoG,EAAS0B,GAEIB1B,EAAQjG,OAASmG,EAAcnG,O AC/ByH,EAAkBtC,gBAAgBc,EAAQjI,SAAUiI,EAAQvB,QAG9D,IAAIuD,GAAe,EACf2C,EAAa,KAEjB,SAAS 5C,IACP,IAAI7G,EAAOkJ,IACPQ,EAAcZ,EAAW9I,GAE7B,GAAIA,IAASOJ,EAEXN,EAAgBM,OACX,CACL, IAAI7M,EAAWiJ,IACX6D,EAAe7E,EAAQjI,SAC3B,IAAKiK,GAAgBzE,EAAkBsH,EAAc9M,GAAW,OAEhE, GAAI4M,IAAehJ,EAAW5D,GAAW,OAEzC4M,EAAa,KAKjB,SAAmB5M,GACjB,GAATiK,EACFA,GAAe,EAC fP,QACK,CAELD,EAAkBhD,oBAAoBzG,EADzB,MAC2C2G,EAAqB,SAAUuD,GACjFA,EACFR,EAAS,CACP hD,OAJO,MAKP1G,SAAUA,IASpB,SAAmBmK,GACjB,IAAIC,EAAanC,EAAQjII,SAIrBqK,EAAUOC,EAASC, YAAYpJ,EAAWwG,KAC7B,IAAbC,IAAgBA,EAAU,GAC9B,IAAIE,EAAYwC,EAASC,YAAYpJ,EAAWuG,KA

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No license file was found, but licenses were detected in source scan.
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router.js","../modules/BrowserRouter.js","../modules/HashRouter.js","../modules/utils/locationUtils.js", "../modules/L ink.js","../modules/NavLink.js"],"sourcesContent":["export default function _setPrototypeOf(o, p) \{\n
 \}; \n\n return _setPrototypeOf(o, p); \n\}","import setPrototypeOf from
\"@babel/runtime/helpers/esm/setPrototypeOfl"; ${ }^{\prime}$ nexport default function _inheritsLoose(subClass, superClass) \{\n subClass.prototype $=$ Object.create (superClass.prototype); \n subClass.prototype.constructor $=$ subClass; $\ln$ setPrototypeOf(subClass, superClass); $\ln \}$ ","/** @license React v16.9.0\n * react-is.production.min.jsln *\n * Copyright (c) Facebook, Inc. and its affiliates.In *\n * This source code is licensed under the MIT license found in theln * LICENSE file in the root directory of this source tree. $\ln * / n \backslash n ' u s e$ strict';Object.defineProperty(exports,\"__esModule\",\{value:!0\}); \nvar b=\"function\"===typeof Symbol\&\&Symbol.for,c=b?Symbol.for(\"react.element\"):60103,d=b?Symbol.for(\"react.portal\"):60106,e=b?Symb ol.for(\"react.fragment\"):60107,f=b?Symbol.for(\"react.strict_mode\"):60108,g=b?Symbol.for(\"react.profiler\"):60 114,h=b?Symbol.for(\"react.provider\"):60109,k=b?Symbol.for(\"react.context\"):60110,l=b?Symbol.for(\"react.asy nc_mode\"):60111,m=b?Symbol.for(\"react.concurrent_mode\"):60111,n=b?Symbol.for(\"react.forward_ref\"):6011 2,p=b?Symbol.for(\"react.suspense\"):60113,q=b?Symbol.for(\"react.suspense_listl"):\n60120,r=b?Symbol.for(\"rea ct.memol"):60115,t=b?Symbol.for(\"react.lazy\"):60116,v=b?Symbol.for(\"react.fundamental""):60117,w=b?Symbo 1.for(\"react.responder\"):60118;function $x(a)\{i f(\backslash " o b j e c t \mid "===t y p e o f ~ a \& \& n u l l!==a)\{$ var $\mathrm{u}=\mathrm{a} . \$ \$$ typeof;switch(u)\{case $\mathrm{c}:$ switch( $\mathrm{a}=\mathrm{a}$. type, a )\{case l:case m:case e:case $\mathrm{g}:$ case f:case p :return a ;default:switch(a=a\&\&a.\$\$typeof,a) \{case k:case n:case h:return a;default:return u\} \}case t:case r:case d:return $u\}\}\}$ function $y(a)\{$ return
$x(a)===m\}$ exports.typeOf=x;exports.AsyncMode=1; \nexports.ConcurrentMode=m;exports.ContextConsumer=k;exp orts.ContextProvider=h;exports.Element=c;exports.ForwardRef=n;exports.Fragment=e;exports.Lazy=t;exports.Me $\mathrm{mo}=\mathrm{r}$;exports.Portal=d;exports.Profiler=g;exports.StrictMode=f;exports.Suspense=p; \nexports.isValidElementType =function(a)\{return\"string\"===typeof a|||"function\"===typeof
$\mathrm{a}||\mathrm{a}===\mathrm{e}\|\mathrm{a}===\mathrm{m}| | \mathrm{a}===\mathrm{g}\| \mathrm{a}===\mathrm{f}|| \mathrm{a}===\mathrm{p}\|\mathrm{a}===\mathrm{q}\|| |$ "object $\mid$ "===typeof
$\mathrm{a} \& \& n u l l!==\mathrm{a} \& \&(\mathrm{a} . \$ \$$ typeof $===\mathrm{t}| | \mathrm{a} . \$ \$$ typeof $===\mathrm{r}| | \mathrm{a} . \$ \$$ typeof $===\mathrm{h}| | \mathrm{a} . \$ \$$ typeof $===\mathrm{k}| | \mathrm{a} . \$ \$$ typeof $===\mathrm{n}| | \mathrm{a} . \$ \$$ typeof $==$ $=\mathrm{v}| | \mathrm{a} . \$ \$$ typeof $===\mathrm{w})\}$;exports.isAsyncMode=function(a) $\{$ return
$y(a) \| x(a)===1\}$;exports.isConcurrentMode=y;exports.isContextConsumer=function(a)\{return $\mathrm{x}(\mathrm{a})===\mathrm{k}\}$;exports.isContextProvider=function(a)\{return
$x(a)===h\}$; \nexports.isElement=function(a)\{return\"object|"===typeof
a\&\&null!==a\&\&a.\$\$typeof===c \};exports.isForwardRef=function(a) \{return
$x(a)===n\}$;exports.isFragment=function(a)\{return $x(a)===e\}$;exports.isLazy=function(a)\{return
$x(a)===t\}$;exports.isMemo=function(a)\{return $x(a)===r\}$;exports.isPortal=function(a)\{return
$x(a)===d\}$;exports.isProfiler=function(a)\{return $x(a)===g\}$;exports.isStrictMode=function(a) \{return
$x(a)===\mathrm{f}\} ;$ exports.isSuspense=function(a)\{return $x(a)===p\} ;$ n","/** @license React v16.9.0\n * reactis.development.js $\backslash n *$ n $*$ Copyright (c) Facebook, Inc. and its affiliates. $\ n *$ $\ n *$ This source code is licensed under the MIT license found in theln * LICENSE file in the root directory of this source tree. $\backslash n * / n \mathrm{n} \backslash n^{\prime}$ use strict'; $\backslash n \backslash n \backslash n \backslash n i f$ (process.env.NODE_ENV !== \"production\") \{\n (function() \{\n'use strict'; $\ln \backslash n O b j e c t . d e f i n e P r o p e r t y(e x p o r t s, ~$ '__esModule', \{ value: true \}); $\ln \backslash n / /$ The Symbol used to tag the ReactElement-like types. If there is no native Symboln// nor polyfill, then a plain number is used for performance. Invar hasSymbol = typeof Symbol === 'function' \& \& Symbol.for; In\nvar REACT_ELEMENT_TYPE = hasSymbol ? Symbol.for('react.element') : 0xeac7; Invar REACT_PORTAL_TYPE = hasSymbol ? Symbol.for('react.portal') : 0xeaca;\nvar

REACT_FRAGMENT_TYPE = hasSymbol ? Symbol.for('react.fragment') : 0xeacb; \nvar REACT_STRICT_MODE_TYPE = hasSymbol ? Symbol.for('react.strict_mode') : 0xeacc; $\operatorname{lnvar}$ REACT_PROFILER_TYPE = hasSymbol ? Symbol.for('react.profiler') : 0xead2; \nvar REACT_PROVIDER_TYPE $=$ hasSymbol ? Symbol.for('react.provider') : 0xeacd; \nvar REACT_CONTEXT_TYPE = hasSymbol ? Symbol.for('react.context') : 0xeace; $\mathrm{n} / /$ TODO: We don't use AsyncMode or ConcurrentMode anymore. They were temporary\n// (unstable) APIs that have been removed. Can we remove the symbols?\nvar REACT_ASYNC_MODE_TYPE = hasSymbol ? Symbol.for('react.async_mode') : 0xeacf; \nvar REACT_CONCURRENT_MODE_TYPE = hasSymbol ? Symbol.for('react.concurrent_mode') : 0xeacf; Invar REACT_FORWARD_REF_TYPE = hasSymbol ? Symbol.for('react.forward_ref') : 0xead0; \nvar REACT_SUSPENSE_TYPE = hasSymbol ? Symbol.for('react.suspense') : 0xead1; \nvar REACT_SUSPENSE_LIST_TYPE = hasSymbol ? Symbol.for('react.suspense_list') : 0xead8; Invar REACT_MEMO_TYPE = hasSymbol ? Symbol.for('react.memo') : 0xead3; \nvar REACT_LAZY_TYPE = hasSymbol ? Symbol.for('react.lazy') : 0xead4;\nvar REACT_FUNDAMENTAL_TYPE = hasSymbol ? Symbol.for('react.fundamental') : 0xead5; \nvar REACT_RESPONDER_TYPE = hasSymbol ?
 typeof type === 'function' ||nn // Note: its typeof might be other than 'symbol' or 'number' if it's a polyfill.\n type === REACT_FRAGMENT_TYPE || type === REACT_CONCURRENT_MODE_TYPE || type === REACT_PROFILER_TYPE || type === REACT_STRICT_MODE_TYPE || type === REACT_SUSPENSE_TYPE || type === REACT_SUSPENSE_LIST_TYPE || typeof type === 'object' \& \& type !== null \&\& (type.\$\$typeof === REACT_LAZY_TYPE || type.\$\$typeof === REACT_MEMO_TYPE || type.\$\$typeof ===
REACT_PROVIDER_TYPE || type.\$\$typeof === REACT_CONTEXT_TYPE || type.\$\$typeof ===
REACT_FORWARD_REF_TYPE || type.\$\$typeof === REACT_FUNDAMENTAL_TYPE || type.\$\$typeof ===

https://github.com/facebook/fbjs/blob/e66ba20ad5be433eb54423f2b097d829324d9de6/packages/fbjs/src/_forks__/ warning.js $\backslash \mathrm{n} * \backslash \mathrm{n} *$ Only change is we use console.warn instead of console.error, $\backslash \mathrm{n} *$ and do nothing when 'console' is not supported. In * This really simplifies the code. ln * --- ln * Similar to invariant but only logs a warning if the condition is not met. $\ n$ * This can be used to $\log$ issues in development environments in criticalln * paths. Removing the logging code for production environments will keep theln * same logic and follow the same code paths. In * nn\nvar lowPriorityWarning $=$ function () $\} ; \ln \backslash n\{\backslash n$ var printWarning $=$ function (format) $\{\backslash \mathrm{n}$ for (var _len $=$ arguments.length, args = Array (_len > 1 ? _len - 1:0), _key = 1; _key < _len; _key++) $\left\{\backslash \mathrm{n} \quad \operatorname{args}\left[\_k e y-1\right]=\right.$ arguments[_key]; \n $\} \backslash n \backslash n \quad$ var argIndex $=0 ;$ nn $\quad$ var message $=$ 'Warning: ' + format.replace (/\%s/g, function () \{\n return $\operatorname{args}[\operatorname{argIndex}++] ; \backslash n \quad\}$ ); $\mathrm{n} \quad$ if (typeof console !== 'undefined') $\{\backslash n \quad$ console.warn(message); $\ln \quad\} \backslash n$ try $\{\backslash n \quad / /---$ Welcome to debugging React ----\n // This error was thrown as a convenience so that you can use this stack\n // to find the callsite that caused this warning to fire. ln throw new Error(message); ln \} catch ( x ) $\} \backslash n\} ; \ln \backslash n$ lowPriorityWarning $=$ function (condition, format) $\{\backslash n \quad$ if (format $===$ undefined) $\{\backslash n$ throw new Error('lowPriorityWarning(condition, format, ...args)` requires a warning ' + 'message argument'); \n $\quad\} \backslash n \quad$ if (!condition) \{ $\mathrm{n} \quad$ for (var_len2 = arguments.length, args = Array(_len2 > 2 ? _len2-2:0), _key2 = 2; _key2 < _len2; _key2++) \{\n args[_key2-2] = arguments[_key2];\n \}\n\n printWarning.apply(undefined, [format].concat(args)); \n $\} \backslash n \quad\} ; \ln \} \backslash n \backslash n v a r ~ l o w P r i o r i t y W a r n i n g \$ 1=$ lowPriorityWarning; $\ln \backslash n f u n c t i o n$ typeOf(object) \{\n if (typeof object === 'object' \&\& object !== null) \{\n var \$\$typeof = object.\$\$typeof; In switch (\$\$typeof) \{\n case REACT_ELEMENT_TYPE: $\backslash n \quad$ var type = object.type; $\backslash n \backslash n \quad$ switch (type) $\{\backslash n$ case REACT_ASYNC_MODE_TYPE:\n case REACT_CONCURRENT_MODE_TYPE:\n case REACT_FRAGMENT_TYPE:\n case REACT_PROFILER_TYPE:\n case REACT_STRICT_MODE_TYPE:\n case REACT_SUSPENSE_TYPE:\n return type; $\ln$ default: $\backslash n$
var \$\$typeofType = type \&\& type.\$\$typeof; $\ln \backslash n \quad$ switch $(\$ \$ t y p e o f T y p e)\{$ $\{$ n case
REACT_CONTEXT_TYPE:\n case REACT_FORWARD_REF_TYPE:\n case
REACT_PROVIDER_TYPE:\n return \$\$typeofType; \n default:\n return \$\$typeof; \n
\}\n \}\n case REACT_LAZY_TYPE:\n case REACT_MEMO_TYPE:\n case

REACT_PORTAL_TYPE: $\backslash n \quad$ return $\$ \$$ typeof; $\backslash n \quad\} \backslash n\} \backslash n \backslash n$ return undefined; $\backslash n\} \backslash n \backslash n / /$ AsyncMode is deprecated along with isAsyncModelnvar AsyncMode = REACT_ASYNC_MODE_TYPE; Invar ConcurrentMode = REACT_CONCURRENT_MODE_TYPE; \nvar ContextConsumer = REACT_CONTEXT_TYPE; $\operatorname{nvar}$ ContextProvider = REACT_PROVIDER_TYPE; \nvar Element = REACT_ELEMENT_TYPE; $\operatorname{lnvar}$ ForwardRef = REACT_FORWARD_REF_TYPE; \nvar Fragment = REACT_FRAGMENT_TYPE; $\operatorname{nnvar}$ Lazy =
 Profiler = REACT_PROFILER_TYPE; \nvar StrictMode = REACT_STRICT_MODE_TYPE; $\operatorname{lnvar}$ Suspense = REACT_SUSPENSE_TYPE; \n\nvar hasWarnedAboutDeprecatedIsAsyncMode = false; \n\n// AsyncMode should be deprecated\nfunction isAsyncMode(object) \{\n \{\n if (!hasWarnedAboutDeprecatedIsAsyncMode) \{\n hasWarnedAboutDeprecatedIsAsyncMode = true; ln lowPriorityWarning\$1(false, 'The ReactIs.isAsyncMode() alias has been deprecated, ' + 'and will be removed in React 17+. Update your code to use ' + 'ReactIs.isConcurrentMode() instead. It has the exact same API.'); \n $\} \backslash n \quad\} \backslash n$ return isConcurrentMode(object) \|

 typeOf(object) === REACT_CONTEXT_TYPE; \n \} \nfunction isContextProvider(object) \{ $\ln$ return typeOf(object)

 typeOf(object) === REACT_FORWARD_REF_TYPE; \n\}\nfunction isFragment(object) \{\n return typeOf(object) $===$ REACT_FRAGMENT_TYPE; $\backslash n\} \backslash n f u n c t i o n ~ i s L a z y(o b j e c t) ~\{\backslash n ~ r e t u r n ~ t y p e O f(o b j e c t) ~===~$
REACT_LAZY_TYPE; $\ln \} \backslash$ nfunction isMemo(object) $\{$ \n return typeOf(object) $===$ REACT_MEMO_TYPE; $\ln \} \backslash$ nfunction isPortal(object) $\{$ \n return typeOf(object) $===$ REACT_PORTAL_TYPE; $\backslash n\} \backslash n f u n c t i o n ~ i s P r o f i l e r(o b j e c t) ~\{\backslash n ~ r e t u r n ~ t y p e O f(o b j e c t) ~===~$ REACT_PROFILER_TYPE; \n\}\nfunction isStrictMode(object) \{\n return typeOf(object) === REACT_STRICT_MODE_TYPE; $\backslash n\} \backslash n f u n c t i o n ~ i s S u s p e n s e(o b j e c t) ~\{\backslash n ~ r e t u r n ~ t y p e O f(o b j e c t) ~===~$ REACT_SUSPENSE_TYPE; $\backslash n\} \backslash n \backslash n e x p o r t s . t y p e O f ~=~ t y p e O f ; ~ \ n e x p o r t s . A s y n c M o d e ~=~$ AsyncMode; \nexports.ConcurrentMode = ConcurrentMode; \nexports.ContextConsumer = ContextConsumer; nexports.ContextProvider = ContextProvider; \nexports.Element = Element; \nexports.ForwardRef = ForwardRef; $\ln$ exports.Fragment $=$ Fragment; $\ln$ exports.Lazy $=$ Lazy; \nexports.Memo = Memo; \nexports.Portal = Portal; \nexports.Profiler $=$ Profiler; \nexports.StrictMode $=$ StrictMode; nexports.Suspense $=$ Suspense; \nexports.isValidElementType $=$
isValidElementType; nexports.isAsyncMode = isAsyncMode; $n$ nexports.isConcurrentMode $=$ isConcurrentMode; \nexports.isContextConsumer $=$ isContextConsumer; nexports.isContextProvider $=$ isContextProvider; \nexports.isElement = isElement; \nexports.isForwardRef = isForwardRef; nexports.isFragment = isFragment; \nexports.isLazy = isLazy; \nexports.isMemo = isMemo; \nexports.isPortal = isPortal; nexports.isProfiler $=$ isProfiler; \nexports.isStrictMode = isStrictMode; \nexports.isSuspense = isSuspense; $\ln \})() ; \ln \} \backslash n "$,"'use strict'; $\ln \backslash n i f\left(p r o c e s s . e n v . N O D E \_E N V ~===~ ' p r o d u c t i o n '\right) ~\{\backslash n ~ m o d u l e . e x p o r t s ~=~ r e q u i r e(' . / c j s / r e a c t-~$ is.production.min.js'); \n\} else $\{\backslash n$ module.exports = require('./cjs/react-is.development.js'); $\ln \} \backslash \mathrm{n} "$, ,"/*\nobject-
 getOwnPropertySymbols = Object.getOwnPropertySymbols;\nvar hasOwnProperty $=$ Object.prototype.hasOwnProperty; \nvar propIsEnumerable = Object.prototype.propertyIsEnumerable; \n\nfunction toObject(val) $\{\backslash$ n\tif (val $===$ null $\|$ val $===$ undefined) $\{\backslash$ nltttthrow new TypeError('Object.assign cannot be called

 versions. $\ln \backslash n|t| t / /$ https://bugs.chromium.org/p/v8/issues/detail?id=4118\n|tttvar test1 = new String('abc'); // eslint-
 $\{\backslash n \backslash t|t| t r e t u r n ~ f a l s e ; \operatorname{nn}|t| t\} \backslash n \backslash n|t| t / / h t t p s: / / b u g s . c h r o m i u m . o r g / p / v 8 / i s s u e s / d e t a i l ? i d=3056 \backslash n|t| t v a r ~ t e s t 2=\{ \} ;$ nn|t|tfor (var $\mathrm{i}=0 ; \mathrm{i}<10 ; \mathrm{i}++$ ) \{\n|t|t|ttest2['_'+String.fromCharCode(i)] = $\mathrm{i} ; \ln |t| t\} \backslash \operatorname{n}|t| t v a r$ order2 $=$ Object.getOwnPropertyNames(test2).map(function (n) \{\n\tt|t|treturn test2[n]; \n|t|t\}); $\ln \backslash t \mid t i f(o r d e r 2 . j o i n(")!==$
'0123456789') \{\n|t|t|treturn false; $\ln |t| t\} \backslash n \backslash n|t| t / / ~ h t t p s: / / b u g s . c h r o m i u m . o r g / p / v 8 / i s s u e s / d e t a i l ? i d=3056 \backslash n|t| t v a r ~ t e s t 3 ~$
 (Object.keys(Object.assign(\{\}, test3)).join(") !==\n\t|t|t|t'abcdefghijklmnopqrst') \{ \n|t|t|treturn
false; $\ln \backslash t|t\rangle \backslash n \backslash n \backslash t \mid t r e t u r n ~ t r u e ; ~ \ n \backslash t\} ~ c a t c h ~(e r r) ~\{\backslash n \backslash t \mid t / / ~ W e ~ d o n ' t ~ e x p e c t ~ a n y ~ o f ~ t h e ~ a b o v e ~ t o ~ t h r o w, ~ b u t ~ b e t t e r ~ t o ~ b e ~$ safe. In $\backslash t \mid t r e t u r n ~ f a l s e ; ~ \ n \backslash t\} \backslash n\} \backslash n \backslash n m o d u l e . e x p o r t s=$ shouldUseNative() ? Object.assign : function (target, source)
 $=$ Object(arguments[s]); In\n|t|tfor (var key in from) \{\n|t|t|tif (hasOwnProperty.call(from, key)) \{\n|t|t|t|tto[key]= from[key]; $\ln \backslash t|t| t\} \backslash n \backslash t \mid t\} \backslash n \backslash n \backslash t \mid t i f ~(g e t O w n P r o p e r t y S y m b o l s) ~\{\backslash n \backslash t|t| t s y m b o l s=$
 (propIsEnumerable.call(from, symbols[i])) \{\n|t|t|t|t|tto[symbols[i]] =
 Inc. $\ n *$. $\mathrm{n} *$ This source code is licensed under the MIT license found in theln * LICENSE file in the root directory of this source tree. $\backslash n$ * $/ n \backslash n ' u s e ~ s t r i c t ' ; ~ I n \backslash n v a r ~ R e a c t P r o p T y p e s S e c r e t ~=~$
'SECRET_DO_NOT_PASS_THIS_OR_YOU_WILL_BE_FIRED';\n\nmodule.exports =
ReactPropTypesSecret; $\ln ", " / * * \backslash$ n $*$ Copyright (c) 2013-present, Facebook, Inc. $\ln * \backslash \mathrm{n} *$ This source code is licensed under the MIT license found in theln * LICENSE file in the root directory of this source tree. ln */nn\n'use strict'; $\ln \backslash n v a r$ printWarning $=$ function() $\left\} ; \ln \backslash n i f\left(p r o c e s s . e n v . N O D E \_E N V ~!==~ ' p r o d u c t i o n '\right) ~\{\backslash n ~ v a r ~\right.$ ReactPropTypesSecret = require('./lib/ReactPropTypesSecret'); \n var loggedTypeFailures = \{ $;$; ln var has $=$ Function.call.bind(Object.prototype.hasOwnProperty); $\ln \backslash n$ printWarning $=$ function(text) $\{\backslash \mathrm{n}$ var message $=$ 'Warning: ' + text; \n if (typeof console !== 'undefined') \{\n console.error(message); $\ln \quad\} \backslash n \quad$ try $\{\backslash n \quad / /---$ Welcome to debugging React ---ln // This error was thrown as a convenience so that you can use this stackln // to find the callsite that caused this warning to fire. \n throw new Error(message); $\ln \quad\}$ catch ( x ) $\} \backslash \mathrm{n}$ $\} ; \operatorname{nn} \backslash \backslash n \backslash n / * * \backslash n *$ Assert that the values match with the type specs. $\ln *$ Error messages are memorized and will only be shown once. $\backslash \mathrm{n} * \backslash \mathrm{n}$ * @ param $\{$ object $\}$ typeSpecs Map of name to a ReactPropTypeln * @ param $\{$ object $\}$ values Runtime values that need to be type-checked\n * @ param \{string\} location e.g. \"prop\", \"context\", \"child context\"\n * @ param \{string\} componentName Name of the component for error messages.\n * @ param \{?Function\} getStack Returns the component stack.\n * @ privateln */nfunction checkPropTypes(typeSpecs, values, location, componentName, getStack) \{\n if (process.env.NODE_ENV !== 'production') \{\n for (var typeSpecName in typeSpecs) \{\n if (has(typeSpecs, typeSpecName)) \{\n var error; \n // Prop type validation may throw. In case they do, we don't want toln // fail the render phase where it didn't fail before. So we log it.\n // After these have been cleaned up, we'll let them throw.\n try $\{\backslash \mathrm{n}$ // This is intentionally an invariant that gets caught. It's the sameไn // behavior as without this statement except with a better message.\n if (typeof typeSpecs[typeSpecName] !== 'function') $\{\backslash \mathrm{n} \quad$ var err $=$ Error(\n (componentName || 'React class') + ': ' + location + ' type " + typeSpecName + " is invalid; ' + nn 'it must be a function, usually from the `prop-types` package, but received `' + typeof typeSpecs[typeSpecName] + ".'In ); In err.name = 'Invariant Violation'; \n throw err; \(\backslash n \quad\) \}n error \(=\) typeSpecs[typeSpecName](values, typeSpecName, componentName, location, null, ReactPropTypesSecret); \(n\) \(\}\) catch (ex) \(\{\backslash \mathrm{n} \quad\) error = ex; \(\backslash \mathrm{n} \quad\} \backslash \mathrm{n} \quad\) if (error \(\& \&!(\) error instanceof Error) \()\{\backslash \mathrm{n} \quad\) printWarning \((\mathrm{ln}\) (componentName || 'React class') + ': type specification of ' \(+\mathrm{n} \quad\) location + ' \({ }^{\prime}+\) typeSpecName + " is invalid; the type checker ' \(+\backslash n \quad\) 'function must return `null`or an`Error`but returned a ' + typeof error \(+{ }^{\prime} .{ }^{\prime}+\backslash n\) 'You may have forgotten to pass an argument to the type checker ' + nn 'creator (arrayOf, instanceOf, objectOf, oneOf, oneOfType, and ' + ln 'shape all require an argument).'In \(\quad\) ) \(\mathrm{ln} \quad\} \backslash \mathrm{n} \quad\) if (error instanceof Error \&\& !(error.message in loggedTypeFailures)) \{\n // Only monitor this failure once because there tends to be a lot of theln \(/ /\) same error. \(\mathrm{ln} \quad\) loggedTypeFailures[error.message] \(=\) true; \(\ln \backslash n \quad\) var stack = getStack ? getStack() : "; \n\n printWarning(ln 'Failed ' + location + ' type: ' + error.message + (stack != null ? stack: ") \n ); \n \(\quad\} \backslash n \quad\} \backslash n \quad\} \backslash n \quad \backslash \backslash n\} \backslash n \backslash n / * * \backslash n *\) Resets warning cache when testing. n * n n * @ private\n */ncheckPropTypes.resetWarningCache \(=\) function () \ n if (process.env.NODE_ENV ! == 'production') \(\{\backslash \mathrm{n} \quad\) loggedTypeFailures \(=\{ \} ; \ln \} \backslash n\} \backslash n \backslash n m o d u l e . e x p o r t s=\) checkPropTypes; \(\backslash \mathrm{n} "\), "/**\n * Copyright (c) 2013-present, Facebook, Inc. \n * \(\backslash n\) * This source code is licensed under the MIT license found in theln *  assign = require('object-assign'); In\nvar ReactPropTypesSecret = require('./lib/ReactPropTypesSecret'); \nvar checkPropTypes \(=\) require('./checkPropTypes'); \n\nvar has = Function.call.bind(Object.prototype.hasOwnProperty); Invar printWarning = function() \{\};\n\nif (process.env.NODE_ENV !== 'production') \{\n printWarning = function(text) \{\n var message = 'Warning: ' + text; \(\backslash n \quad\) if (typeof console ! \(==\) 'undefined') \(\{\backslash n \quad\) console.error(message); \(\backslash n \quad\} \backslash n \quad\) try \(\{\backslash n \quad / /---\) Welcome to debugging React ---\n // This error was thrown as a convenience so that you can use this stackln // to find the callsite that caused this warning to fire. In throw new Error(message); \(\ln \quad\}\) catch ( x ) \(\} \backslash \mathrm{n}\} ; \ln \} \backslash n \backslash n f u n c t i o n\) emptyFunctionThatReturnsNull() \(\{\backslash \mathrm{n}\) return null; \(\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash\) nmodule.exports \(=\) function(isValidElement, throwOnDirectAccess) \(\{\backslash \mathrm{n} / *\) global Symbol */nn var ITERATOR_SYMBOL \(=\) typeof Symbol \(===\) 'function' \& \& Symbol.iterator; \(\ln\) var FAUX_ITERATOR_SYMBOL = '@ @iterator'; // Before Symbol spec.\n\n /**\n * Returns the iterator method function contained on the iterable object. \(\ \mathrm{n} *\) \n \(*\) Be sure to invoke the function with the iterable as context: \(\backslash \mathrm{n} * \backslash \mathrm{n} * \quad\) var iteratorFn \(=\) getIteratorFn(myIterable); \(\backslash \mathrm{n} *\) if (iteratorFn) \(\{\backslash \mathrm{n} *\) var iterator \(=\) iteratorFn.call(myIterable); \(\backslash \mathrm{n} * \ldots \mathrm{In} * \quad\} \backslash \mathrm{n} * \backslash \mathrm{n} * @\) param \(\{\) ?object \(\}\) maybeIterable\n \(* @\) return \(\{\) ?function \(\} \backslash \mathrm{n} * / \mathrm{n}\) function getIteratorFn(maybeIterable) \(\{\backslash \mathrm{n} \quad\) var iteratorFn \(=\) maybeIterable \(\& \&\) (ITERATOR_SYMBOL \& \& maybeIterable[ITERATOR_SYMBOL] || maybeIterable[FAUX_ITERATOR_SYMBOL]); In if (typeof iteratorFn === 'function') \{\n return iteratorFn; ln \(\jmath \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *\) Collection of methods that allow declaration and validation of props that areln * supplied to React components. Example usage: \(\ln * \backslash\) var Props \(=\) require ('ReactPropTypes'); n * var MyArticle \(=\) React.createClass( \(\{\backslash \mathrm{n} *\) propTypes: \(\{\backslash \mathrm{n} * \quad / /\) An optional string prop named \(\backslash " d e s c r i p t i o n \backslash " . \ n ~ * ~\) description: Props.string, \(\backslash \mathrm{n} * \backslash \mathrm{n} * / / \mathrm{A}\) required enum prop named \(\backslash\) "category \(\\) ". \(\mathrm{In} *\) category: Props.oneOf(['News','Photos']).isRequired, \(\backslash \mathrm{n}\) *\n * // A prop named \(\backslash " d i a l o g \ "\) that requires an instance of Dialog.\n * dialog: Props.instanceOf(Dialog).isRequired\n * \(\}\), \(\ln *\) render: function() \(\{\ldots\} \backslash n *\}) ;\) nn *\n * A more formal specification of how these methods are used:\n *\n * type := array|bool|func|object|number|string|oneOf([...])|instanceOf(...)\n * decl := ReactPropTypes.\{type\}(.isRequired)?\n *\n * Each and every declaration produces a function with the same signature. This \(\backslash n *\) allows the creation of custom validation functions. For example: \(\mathrm{ln} * \backslash \mathrm{n} *\) var MyLink \(=\) React.createClass( \(\left\{\backslash \mathrm{n} *\right.\) propTypes: \(\left\{\backslash \mathrm{n} * / /\right.\) An optional string or URI prop named \(\backslash\) "href \({ }^{*}\) ". ln * href: function(props, propName, componentName) \{\n * var propValue = props[propName]; n * if (propValue != null \&\& typeof propValue !== 'string' \&\&\n * !(propValue instanceof URI)) \{\n * return new Error (\n * 'Expected a string or an URI for ' + propName + ' in ' + ln * componentNameln * ); \(\backslash \mathrm{n} * \quad\} \backslash \mathrm{n} * \quad\} \backslash \mathrm{n} *\}, \mathrm{n} *\) render: function() \(\{\ldots\} \backslash \mathrm{n} *\}) ; \mathrm{n} * \backslash \mathrm{n} * @ i n t e r n a l \backslash n * / n \backslash n\) var ANONYMOUS = '<<anonymous>>'; In\n // Important! \n // Keep this list in sync with production version in`./factoryWithThrowingShims.js`. n var ReactPropTypes $=\{$ \n array: createPrimitiveTypeChecker('array'), , $n$ bool: createPrimitiveTypeChecker('boolean'), \n func: createPrimitiveTypeChecker('function'), ln number: createPrimitiveTypeChecker('number'), \n object: createPrimitiveTypeChecker('object'), \n string: createPrimitiveTypeChecker('string'), \n symbol: createPrimitiveTypeChecker('symbol'), $\ln \backslash n$ any: createAnyTypeChecker(), \n arrayOf: createArrayOfTypeChecker, In element: createElementTypeChecker(), In elementType: createElementTypeTypeChecker(), In instanceOf: createInstanceTypeChecker, \n node: createNodeChecker(), ln objectOf: createObjectOfTypeChecker, \n oneOf: createEnumTypeChecker, ln oneOfType: createUnionTypeChecker, n shape: createShapeTypeChecker, ln exact:
createStrictShapeTypeChecker, $\ln \} ; \backslash \ln \backslash n / * * \backslash n *$ inlined Object.is polyfill to avoid requiring consumers ship their own\n * https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference/Global_Objects/Object/isln */nn $/ *$ eslint-disable no-self-compare*/n function is $(x, y)\{\backslash \mathrm{n} / / S a m e V a l u e ~ a l g o r i t h m \backslash n \quad$ if $(\mathrm{x}===\mathrm{y})\{\mathrm{n} \quad / /$ Steps $1-5,7-10 \backslash n \quad / /$ Steps 6.b-6.e: $+0!=-0 \backslash n \quad$ return $x!=0 \| 1 / x===1 / y ; \ln \quad\}$ else $\{\ln \quad / /$ Step 6.a: $\mathrm{NaN}==$ $\mathrm{NaN} \backslash \mathrm{n} \quad$ return $\mathrm{x}!==\mathrm{x} \& \& \mathrm{y}!==\mathrm{y}$; $\mathrm{ln} \quad\} \backslash \mathrm{n} \quad \jmath \backslash \mathrm{n} / *$ eslint-enable no-self-compare*$/ \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ We use an Errorlike object for backward compatibility as people may call\n * PropTypes directly and inspect their output.

However, we don't use real\n * Errors anymore. We don't inspect their stack anyway, and creating them\n * is prohibitively expensive if they are created too often, such as whatln * happens in oneOfType() for any type before the one that matched. $\backslash n \quad * / n$ function PropTypeError(message) $\{\backslash \mathrm{n}$ this.message $=$ message; $\backslash \mathrm{n}$ this.stack $=$ "; n \}\n // Make `instanceof Error` still work for returned errors. In PropTypeError.prototype = Error.prototype; \n\n function createChainableTypeChecker(validate) \{\n if (process.env.NODE_ENV !== 'production') \{\n var manualPropTypeCallCache $=\{ \} ;$ ln var manualPropTypeWarningCount $=0 ;$ ln $\} \backslash n$ function checkType(isRequired, props, propName, componentName, location, propFullName, secret) \{\n componentName = componentName \| ANONYMOUS; $\backslash n \quad$ propFullName $=$ propFullName $\|$ propName; $\backslash n \backslash n \quad$ if (secret !== ReactPropTypesSecret) $\{\backslash n \quad$ if (throwOnDirectAccess) $\{\backslash n \quad / /$ New behavior only for users of `prop-types` packageln var err = new Error(ln 'Calling PropTypes validators directly is not supported by the `prop-types` package. ' $+\backslash n \quad$ 'Use `PropTypes.checkPropTypes()' to call them. ' \(+\backslash n \quad\) 'Read more at http://fb.me/use-check-prop-types'ln ); In err.name = 'Invariant Violation'; \(\mathrm{ln} \quad\) throw err; \(\mathrm{ln} \quad\) \} else if (process.env.NODE_ENV !== 'production' \&\& typeof console !== 'undefined') \{\n // Old behavior for people using React.PropTypes\n var cacheKey = componentName + ':' + propName; \n if (\n !manualPropTypeCallCache[cacheKey] \&\&\n // Avoid spamming the console because they are often not actionable except for lib authors\n manualPropTypeWarningCount < \(3 \backslash n \quad\) ) \(\backslash \mathrm{ln} \quad\) printWarning (ln 'You are manually calling a React.PropTypes validation ' \(+\mathrm{n} \quad\) 'function for the \({ }^{\prime}+\) propFullName + ' prop on " + componentName + ' . This is deprecated ' \(+\mathrm{n} \quad\) 'and will throw in the standalone 'prop-types` package. ${ }^{\prime}+\backslash n \quad$ 'You may be seeing this warning due to a third-party PropTypes ' $+\backslash n \quad$ 'library. See https://fb.me/react-warning-dont-call-proptypes ' + 'for details.'In ); In
manualPropTypeCallCache[cacheKey] = true; $\ln \quad$ manualPropTypeWarningCount++; $\mathrm{n} \quad\} \backslash n \quad\} \backslash n$ $\} \backslash \mathrm{n} \quad$ if (props[propName] == null) $\{\backslash \mathrm{n} \quad$ if (isRequired) $\{\backslash \mathrm{n} \quad$ if (props[propName] $===$ null) $\{\backslash \mathrm{n}$ return new PropTypeError('The ' + location $+{ }^{\prime \prime \prime}+$ propFullName $+{ }^{\prime}$ is marked as required ' $+\left(\right.$ (in ${ }^{\prime}+$ componentName $+{ }^{\prime}$, but its value is `null'.')); \(\mathrm{n} \quad\) \}n return new PropTypeError('The ' + location \(+{ }^{\prime}{ }^{\prime}+\) propFullName \(+{ }^{\prime \prime}\) is marked as required in ' \(+\left({ }^{\prime \prime \prime}+\right.\) componentName \(+{ }^{\prime}\), but its value is `undefined`.')); \(\left.\ln \quad\right\} \backslash n\) return null; \(\mathrm{ln} \quad\}\) else \(\{\backslash n \quad\) return validate(props, propName, componentName, location, propFullName); n \}\n \(\} \backslash n \backslash n \quad\) var chainedCheckType = checkType.bind(null, false); \(\backslash n \quad\) chainedCheckType.isRequired = checkType.bind(null, true); \(\ln \backslash n \quad\) return chainedCheckType; \(\backslash n\} \backslash n \backslash n\) function createPrimitiveTypeChecker(expectedType) \{\n function validate(props, propName, componentName, location, propFullName, secret) \(\{\backslash \mathrm{n} \quad\) var propValue \(=\operatorname{props}[\) propName \(] ;\) In \(\quad\) var propType \(=\) getPropType \((\) propValue \() ;\) n if (propType !== expectedType) \(\left\{\backslash n \quad / / ` p r o p V a l u e^{`}\right.\) being instance of, say, date/regexp, pass the 'object'ln // check, but we can offer a more precise error message here rather than\n // 'of type `object' '. In var preciseType $=$ getPreciseType (propValue); $\ln \backslash n \quad$ return new PropTypeError('Invalid ' + location $+{ }^{\prime}{ }^{\prime}+$ propFullName + " of type ' $+\left({ }^{\prime \prime \prime}+\right.$ preciseType + " supplied to ${ }^{\prime}+$ componentName $+{ }^{\prime \prime}$, expected ' $)+\left({ }^{\prime \prime}+\right.$ expectedType + ' .' $)$ ); $\mathrm{ln} \quad\} \backslash n \quad$ return null; $\backslash n \quad\} \backslash n \quad$ return createChainableTypeChecker(validate); $\backslash n \quad\} \backslash n \backslash n$ function createAnyTypeChecker() \{\n return createChainableTypeChecker(emptyFunctionThatReturnsNull); ln $\} \backslash n \backslash n$ function createArrayOfTypeChecker(typeChecker) \{ $\backslash \mathrm{n}$ function validate(props, propName, componentName, location, propFullName) \{\n if (typeof typeChecker !== 'function') \{ n return new PropTypeError('Property ` + propFullName + " of component \({ }^{`}\) ' + componentName + " has invalid PropType notation inside arrayOf.'); $\ln \quad\} \backslash n \quad$ var propValue $=\operatorname{props}[p r o p N a m e] ;$ ln $\quad$ if (!Array.isArray (propValue) $)\{\backslash n$ var propType $=$ getPropType $($ propValue $) ;$ In return new PropTypeError('Invalid ' + location $+{ }^{\prime}$ ' + propFullName + " of type ' $+\left({ }^{\prime \prime \prime}+\right.$ propType + " supplied to ${ }^{\prime}+$ componentName + " , expected an array.')); \n $\} \backslash n \quad$ for (var $\mathrm{i}=0$; $\mathrm{i}<$ propValue.length; $\mathrm{i}++$ ) $\{\backslash \mathrm{n} \quad$ var error $=$ typeChecker(propValue, i , componentName, location, propFullName + '[' + i + ']', ReactPropTypesSecret); \n if (error instanceof Error) \{ ln return error; $\ln \quad\} \backslash n \quad \jmath \backslash n \quad$ return null; $\backslash n \quad \backslash \backslash n \quad$ return createChainableTypeChecker(validate); $\ln \} \backslash n \backslash n$ function createElementTypeChecker() $\backslash \backslash \mathrm{n}$ function validate(props, propName, componentName, location, propFullName) $\{\backslash \mathrm{n} \quad$ var propValue $=\operatorname{props}[$ propName $] ; \mathrm{n} \quad$ if $(!$ isValidElement $($ propValue $))\{\backslash \mathrm{n} \quad$ var propType $=$ getPropType(propValue); $\mathrm{n} \quad$ return new PropTypeError('Invalid ' + location $+{ }^{\prime}$ ' + propFullName + " of type ' +
('"' + propType + " supplied to ${ }^{\prime \prime}+$ componentName $+{ }^{\prime \prime}$, expected a single ReactElement.')); \n $\} \backslash n \quad$ return null; \n $\} \backslash n \quad$ return createChainableTypeChecker(validate); $\ln \} \backslash n \backslash n$ function createElementTypeTypeChecker() \{ n function validate (props, propName, componentName, location, propFullName) $\{\backslash \mathrm{n}$ var propValue $=$ props[propName]; $\ln \quad$ if $(!$ ReactIs.isValidElementType $($ propValue $))\{$ $\backslash n \quad$ var propType $=$ getPropType(propValue); $\ln$ return new PropTypeError('Invalid ' + location $+{ }^{\prime \prime}$ ' + propFullName + " of type ' + ("' + propType + " supplied to ${ }^{\prime \prime}+$ componentName $+{ }^{\prime \prime}$, expected a single ReactElement type.')); \n $\quad \jmath \backslash n \quad$ return null; \n $\} \backslash n$ return createChainableTypeChecker(validate); \n $\} \backslash n \backslash n$ function createInstanceTypeChecker(expectedClass) $\{\backslash n$ function validate(props, propName, componentName, location, propFullName) $\{\backslash \mathrm{n} \quad$ if (!(props[propName] instanceof expectedClass)) $\{\backslash \mathrm{n} \quad$ var expectedClassName $=$ expectedClass.name || ANONYMOUS; ln var actualClassName = getClassName(props[propName]); $\ln$ return new PropTypeError('Invalid ' + location + ' $'$ + propFullName + " of type ' + ("' + actualClassName + '
 null; \n $\} \backslash n$ return createChainableTypeChecker(validate); $\backslash n \quad \backslash \backslash n \backslash n$ function createEnumTypeChecker(expectedValues) \{ $\backslash \mathrm{n}$ if (!Array.isArray(expectedValues)) \{\n if (process.env.NODE_ENV !== 'production') \{\n if (arguments.length > 1) \{\n printWarning(ln 'Invalid arguments supplied to oneOf, expected an array, got ' + arguments.length $+{ }^{\prime}$ arguments. ' + nn $\quad$ 'A common mistake is to write oneOf( $x, y, z$ ) instead of oneOf([x, y, z]).'\n ); In $\}$ else $\{\backslash n$ printWarning('Invalid argument supplied to oneOf, expected an array.'); \n $\quad\} \backslash n \quad\} \backslash n \quad$ return emptyFunctionThatReturnsNull; \n $\} \backslash n \backslash n$ function validate(props, propName, componentName, location, propFullName) $\{\backslash \mathrm{n} \quad$ var propValue $=\operatorname{props}[$ propName $] ; \mathrm{n} \quad$ for (var $\mathrm{i}=0 ; \mathrm{i}<$ expectedValues.length; $\mathrm{i}++$ ) $\{\backslash \mathrm{n}$ if (is(propValue, expectedValues[i])) \{\n return null; $\mathrm{n} \quad\} \backslash n \quad\} \backslash n \backslash n \quad$ var valuesString $=$ JSON.stringify(expectedValues, function replacer(key, value) $\{\backslash \mathrm{n} \quad$ var type $=$ getPreciseType(value); $\backslash \mathrm{n} \quad$ if (type $===$ 'symbol') $\{\backslash n \quad$ return String(value); $\mathrm{ln} \quad\} \backslash n \quad$ return value; $\backslash n \quad\}$ ); $\mathrm{n} \quad$ return new
 + componentName + ' , expected one of ' + valuesString + '.')); \n $\quad\} \backslash n \quad$ return
createChainableTypeChecker(validate); \n $\} \backslash n \backslash n$ function createObjectOfTypeChecker(typeChecker) \{\n function validate(props, propName, componentName, location, propFullName) \{ n if (typeof typeChecker !== 'function') \{ $\backslash n \quad$ return new PropTypeError('Property " + propFullName + " of component ${ }^{`}$ ' + componentName + " has invalid PropType notation inside objectOf.'); \n $\} \backslash n \quad$ var propValue $=$ props[propName]; n $\quad$ var propType $=$ getPropType(propValue); $\mathrm{n} \quad$ if (propType !== 'object') \{ $\mathrm{n} \quad$ return new PropTypeError('Invalid ' + location + ' ' + propFullName + " of type ' $+\left({ }^{\prime \prime}\right.$ ' + propType + " supplied to ${ }^{\prime}+$ componentName + ' , expected an object.')); \n $\} \backslash n \quad$ for (var key in propValue) $\{\backslash \mathrm{n} \quad$ if (has(propValue, key)) $\{\backslash \mathrm{n} \quad$ var error = typeChecker(propValue, key, componentName, location, propFullName + '.' + key, ReactPropTypesSecret); In if (error instanceof Error) $\{\backslash n \quad$ return error; $\mathrm{n} \quad\} \backslash n \quad\} \backslash n \quad\} \backslash n \quad$ return null; n n $\} \backslash n$ return createChainableTypeChecker(validate); $\ln \} \backslash n \backslash n$ function createUnionTypeChecker(arrayOfTypeCheckers) $\{\backslash n \quad$ if (!Array.isArray(arrayOfTypeCheckers)) \{\n process.env.NODE_ENV !== 'production' ? printWarning('Invalid argument supplied to oneOfType, expected an instance of array.') : void $0 ; \ln$ return
emptyFunctionThatReturnsNull; ln$\} \backslash \mathrm{n} \backslash \mathrm{n}$ for (var i = 0; i < arrayOfTypeCheckers.length; i++) $\{\backslash \mathrm{n} \quad$ var checker $=$ arrayOfTypeCheckers[i]; In if (typeof checker !== 'function') $\{\backslash n \quad$ printWarning (ln $\quad$ 'Invalid argument supplied to oneOfType. Expected an array of check functions, but ' $+\backslash n \quad$ 'received ' + getPostfixForTypeWarning(checker) + ' at index ' $+\mathrm{i}+$ ' '. $^{\prime} \mathrm{n} \quad$ ); $\mathrm{n} \quad$ return emptyFunctionThatReturnsNull; ln $\} \backslash n \quad\} \backslash n \backslash n$ function validate(props, propName, componentName, location, propFullName) $\{\backslash \mathrm{n} \quad$ for (var $\mathrm{i}=0$; $\mathrm{i}<$ arrayOfTypeCheckers.length; i++) \{\n var checker = arrayOfTypeCheckers[i]; \n if (checker(props, propName, componentName, location, propFullName, ReactPropTypesSecret) $==$ null) \{ $\backslash n \quad$ return null; $\backslash n$
 componentName + ' ${ }^{\prime}$. ') ); \n $\quad \backslash \backslash n \quad$ return createChainableTypeChecker(validate); $\left.\backslash n \quad\right\} \backslash n \backslash n$ function createNodeChecker() \{\n function validate(props, propName, componentName, location, propFullName) \{\n if (!isNode(props[propName])) \{\n return new PropTypeError('Invalid ' + location + ' ' ' + propFullName + '
supplied to ' $+\left({ }^{\prime \prime}\right.$ ' + componentName + ' , expected a ReactNode.')); $\left.\ln \quad\right\} \backslash n \quad$ return null; $\left.\backslash n \quad\right\} \backslash n \quad$ return createChainableTypeChecker(validate); $\ln \} \backslash n \backslash n$ function createShapeTypeChecker(shapeTypes) \{ $\backslash \mathrm{n}$ function validate (props, propName, componentName, location, propFullName) $\{\backslash n \quad$ var propValue $=\operatorname{props}[$ propName]; n var propType $=$ getPropType $($ propValue $)$; $\ln \quad$ if (propType ! $==$ 'object') $\{\backslash n \quad$ return new
PropTypeError('Invalid ' + location + ' ' + propFullName + " of type ${ }^{\prime}+$ propType $+{ }^{\prime \prime}$ ' + ('supplied to ${ }^{\prime}+$ componentName $+{ }^{\prime}$, expected `object'.')); \(\left.\ln \quad\right\} \backslash \mathrm{n} \quad\) for (var key in shapeTypes) \(\{\backslash \mathrm{n} \quad\) var checker \(=\) shapeTypes[key]; In if (!checker) \{\n continue; \n \(\} \backslash n \quad\) var error \(=\) checker(propValue, key, componentName, location, propFullName + '.' + key, ReactPropTypesSecret); In if (error) \{ \(\backslash n \quad\) return error; \(\backslash n \quad\} \backslash n \quad\} \backslash n \quad\) return null; \(\backslash n \quad\} \backslash n \quad\) return createChainableTypeChecker(validate); \(\ln \quad\} \backslash n \backslash n\) function createStrictShapeTypeChecker(shapeTypes) \{ \(\backslash \mathrm{n}\) function validate(props, propName, componentName, location, propFullName) \(\{\backslash \mathrm{n} \quad\) var propValue \(=\) props[propName]; \(\mathrm{n} \quad\) var propType \(=\) getPropType \((\operatorname{propValue);~}\) ln \(\quad\) if (propType !== 'object') \(\left\{\backslash n \quad\right.\) return new PropTypeError('Invalid ' + location + ' \('+\) propFullName + " of type \({ }^{\prime}+\) propType \(+{ }^{\prime \prime}\) ' \(+\left(\right.\) ('supplied to \({ }^{\prime \prime}+\) componentName \(+{ }^{\prime}\), expected `object'.')); \n J $\mathrm{n} \quad / /$ We need to check all keys in case some are required but missing from\n // props. ln var allKeys $=\operatorname{assign}(\{ \}$, props[propName], shapeTypes); \n for (var key in allKeys) \{\n var checker = shapeTypes[key]; In if (!checker) \{\n return new PropTypeError(ln 'Invalid ' + location + ' ' + propFullName + " key `' + key + " supplied to ` + componentName + ' .' + \n '\nBBad object: ' + JSON.stringify (props[propName], null, ' ') + +n '\lnValid keys: ' + JSON.stringify(Object.keys(shapeTypes), null, ' ') \n ); $\mathrm{n} \quad$ \}n $\quad$ var error $=$ checker (propValue, key, componentName, location, propFullName + '.' + key, ReactPropTypesSecret); $\ln \quad$ if (error) $\{\backslash n \quad$ return error; $\backslash n \quad \jmath \backslash n \quad \jmath \backslash n \quad$ return null; $\backslash n \quad \jmath \backslash n \backslash n \quad$ return createChainableTypeChecker(validate); $\ln \quad\} \backslash n \backslash n$ function isNode (propValue) \{\n switch (typeof propValue) \{ln case 'number': \n case 'string': \n case 'undefined': ln return true; $\ln \quad$ case 'boolean': \n return !propValue; $\ln \quad$ case 'object': $\mathrm{ln} \quad$ if (Array.isArray(propValue)) $\{\backslash n \quad$ return propValue.every(isNode); $\ln \quad\} \backslash n \quad$ if (propValue $===$ null || isValidElement(propValue) ) $\{\backslash n$ return true; $\ln \quad\} \backslash n \backslash n \quad$ var iteratorFn = getIteratorFn(propValue); $\ln \quad$ if (iteratorFn) $\{\backslash n \quad$ var iterator $=$ iteratorFn.call(propValue); $\mathrm{n} \quad$ var step; $\mathrm{n} \quad$ if (iteratorFn $!==$ propValue.entries) $\{\backslash \mathrm{n} \quad$ while $(!($ step $=$ iterator.next()).done) $\{\backslash \mathrm{n} \quad$ if (!isNode(step.value)) $\{\backslash \mathrm{n} \quad$ return false; $\mathrm{ln} \quad\} \backslash \mathrm{n} \quad\} \backslash \mathrm{n} \quad\}$ else $\{\backslash \mathrm{ln} \quad / /$ Iterator will provide entry $[\mathrm{k}, \mathrm{v}]$ tuples rather than values. $\mathrm{n} \quad$ while (!(step = iterator.next()).done) $\{\backslash n \quad$ var entry $=$ step.value; $\backslash n \quad$ if (entry) $\{\backslash n \quad$ if (!isNode (entry[1])) $\{\backslash n$ return false; $\ln \quad\} \backslash n \quad\} \backslash n \quad\} \backslash n \quad\}$ else $\{\backslash n \quad$ return false; $\backslash n \quad\} \backslash n \backslash n$ return true; $\backslash \mathrm{n}$ default: $\backslash \mathrm{n} \quad$ return false; $\ln \quad\} \backslash n\} \backslash n \backslash n$ function isSymbol(propType, propValue) \{ $\backslash \mathrm{n}$ // Native Symbol.\n if (propType === 'symbol') $\{\backslash n \quad$ return true; $\ln \quad\} \backslash n \backslash n \quad / /$ falsy value can't be a Symbolln if (!propValue) $\{\backslash n \quad$ return false; $\backslash n \quad\} \backslash n \backslash n \quad / /$ 19.4.3.5 Symbol.prototype[@ @toStringTag] === 'Symbol' ln if (propValue['@@toStringTag'] === 'Symbol') \{\n return true; \n $\quad\}$ n $\backslash n \quad / /$ Fallback for non-spec compliant Symbols which are polyfilled.\n if (typeof Symbol $===$ 'function' \& \& propValue instanceof Symbol) \{ $\backslash \mathrm{n} \quad$ return
 function getPropType(propValue) $\{\backslash \mathrm{n} \quad$ var propType $=$ typeof propValue; $\backslash \mathrm{n}$ if (Array.isArray(propValue)) $\{\backslash \mathrm{n}$ return 'array'; $\mathrm{n} \quad\} \backslash \mathrm{n} \quad$ if (propValue instanceof RegExp) \{ $\mathrm{n} \quad / /$ Old webkits (at least until Android 4.0) return 'function' rather thanln // 'object' for typeof a RegExp. We'll normalize this here so that /bla/n // passes PropTypes.object. $\mathrm{ln} \quad$ return 'object'; $\backslash n \quad\} \backslash n \quad$ if (isSymbol(propType, propValue)) $\{\backslash \mathrm{n} \quad$ return 'symbol'; $\ln \quad\} \backslash n$
 `createPrimitiveTypeChecker`. In function getPreciseType(propValue) \{ $\backslash \mathrm{n}$ if (typeof propValue $===$ 'undefined' $\|$ propValue $===$ null) $\{\backslash n \quad$ return $"+$ propValue; $\backslash n \quad\} \backslash n \quad$ var propType $=$ getPropType (propValue); $\ln$ if (propType $===$ 'object') $\{\backslash n \quad$ if (propValue instanceof Date) $\{\backslash n \quad$ return 'date'; $\backslash n \quad\}$ else if (propValue instanceof RegExp) \{\n return 'regexp'; $\mathrm{ln} \quad\} \backslash n \quad\} \backslash n \quad$ return propType; $\ln \} \backslash n \backslash n / /$ Returns a string that is postfixed to a warning about an invalid type.\n // For example, \"undefined\" or \"of type array\"\n function getPostfixForTypeWarning(value) \{\n var type = getPreciseType(value); $\ln$ switch (type) \{ $\backslash \mathrm{n} \quad$ case 'array': $\backslash n$ case 'object': $\mathrm{ln} \quad$ return 'an ' + type; $\ln \quad$ case 'boolean': $\backslash n \quad$ case 'date': $\backslash n \quad$ case 'regexp': $\mathrm{ln} \quad$ return 'a ' + type; $\backslash n \quad$ default: $\backslash n \quad$ return type; $\backslash n \quad\} \backslash n \quad \backslash \backslash n \backslash n / /$ Returns class name of the object, if any. In function
getClassName(propValue) \{\n if (!propValue.constructor || !propValue.constructor.name) \{\n return ANONYMOUS; \n $\} \backslash n$ return propValue.constructor.name; $\ln \} \backslash n \backslash n ~ R e a c t P r o p T y p e s . c h e c k P r o p T y p e s ~=~$ checkPropTypes; n ReactPropTypes.resetWarningCache = checkPropTypes.resetWarningCache; n ReactPropTypes.PropTypes = ReactPropTypes; $\ln \backslash n$ return ReactPropTypes; $\backslash \mathrm{n}\} ; \backslash \mathrm{n} "$, "/**\n * Copyright (c) 2013present, Facebook, Inc. $\ \mathrm{n} * \backslash \mathrm{n} *$ This source code is licensed under the MIT license found in the\n * LICENSE file in
 require('react-is'); $\ln \backslash n / /$ By explicitly using `prop-types` you are opting into new development behavior.\n // http://fb.me/prop-types-in-prod\n var throwOnDirectAccess = true; ln module.exports = require('./factoryWithTypeCheckers')(ReactIs.isElement, throwOnDirectAccess); In\} else \{\n // By explicitly using `prop-types` you are opting into new production behavior.\n // http://fb.me/prop-types-in-prod/n module.exports = require ('./factoryWithThrowingShims')(); \n\}\n","export default function _extends() \{\n _extends = Object.assign || function (target) $\{\backslash \mathrm{n}$ for (var $\mathrm{i}=1 ; \mathrm{i}<$ arguments.length; $\mathrm{i}++$ ) $\{\backslash \mathrm{n} \quad$ var source $=\operatorname{arguments[i];\backslash \mathrm {n}\backslash \mathrm {n}\quad \text {for(varkey}}$
 $\} \backslash n \quad\} \backslash n \quad\} \backslash n \backslash n \quad$ return target; $\ln \} ;$ In $\backslash n$ return _extends.apply(this, arguments); \n\}","function isAbsolute (pathname) $\left\{\backslash\right.$ n return pathname.charAt $\left.(0)==={ }^{\prime} / \prime ; \ln \right\} \backslash \operatorname{nn} \backslash n / /$ About $1.5 x$ faster than the two-arg version of Array\#splice()\nfunction spliceOne(list, index) $\{\backslash \mathrm{n}$ for (var $\mathrm{i}=\mathrm{index}, \mathrm{k}=\mathrm{i}+1, \mathrm{n}=$ list.length; $\mathrm{k}<\mathrm{n} ; \mathrm{i}+=1, \mathrm{k}+=1$ ) $\{\backslash n \quad$ list $[\mathrm{i}]=\operatorname{list}[\mathrm{k}] ; \backslash \mathrm{n} \quad\} \backslash \mathrm{n} \backslash n \operatorname{list} . \mathrm{pop}() ; \ln \} \backslash \mathrm{n} \backslash \mathrm{n} / /$ This implementation is based heavily on node's url.parselnfunction resolvePathname(to) \{\n var from = arguments.length > $1 \& \&$ arguments[1] !== undefined ? arguments[1] : "; $\ln \backslash n$ var toParts $=$ to $\& \&$ to.split( $/ 1 ') \|[] ;$ nn var fromParts $=$ from \&\& from.split( $(1 / ') \|[] ; \ln \backslash n$ var isToAbs $=$ to $\& \&$ isAbsolute(to); ln var isFromAbs = from \&\& isAbsolute(from); $\ln$ var mustEndAbs $=$ isToAbs $\|$ isFromAbs; $\ln \backslash n$ if (to \&\& isAbsolute(to)) $\{\backslash \mathrm{n} / /$ to is absoluteln fromParts = toParts; ln$\}$ else if (toParts.length) $\{\backslash \mathrm{n} / /$ to is relative, drop the filenameln fromParts.pop(); $\ln$ fromParts $=$ fromParts.concat(toParts); $\backslash n \quad\} \backslash n \backslash n$ if (!fromParts.length) return '/'; In\n var hasTrailingSlash = void 0; ln if (fromParts.length) $\{\backslash \mathrm{n}$ var last $=$ fromParts[fromParts.length - 1]; \n hasTrailingSlash = last $===$ '.' || last $===$ '..' $^{\prime}| |$ last $===$ "; $\left.\ln \right\}$ else $\{\backslash \mathrm{n}$ hasTrailingSlash $=$ false; $\backslash n\} \backslash n \backslash n$ var $u p=0 ;$ n for (var $i=$ fromParts.length; $i>=0 ; i--)\{\backslash n \quad$ var part $=$ fromParts[i]; $\ln \backslash n \quad$ if (part === '.') $\{\backslash n \quad$ spliceOne(fromParts, i ); $\ln \}$ else if (part === '..') \{ $\backslash n$ spliceOne(fromParts, i); \n up++; \n \} else if (up) \{\n spliceOne(fromParts, i); $\ln \quad$ up--; $\ln \quad\} \backslash n\} \backslash n \backslash n ~ i f ~$ (!mustEndAbs) for (; up--; up) \{\n fromParts.unshift('...); ln \}if (mustEndAbs \& \& fromParts[0] !== " \& \& (!fromParts[0] || !isAbsolute(fromParts[0]))) fromParts.unshift("); \n\n var result = fromParts.join('/'); $\ln \backslash n$ if (hasTrailingSlash \& \& result.substr(-1) !== '/') result += '/'; $\operatorname{nn} \backslash n$ return result; $\ln \} \backslash n \backslash n e x p o r t ~ d e f a u l t ~$ resolvePathname;","var _typeof = typeof Symbol === \"function\" \& \& typeof Symbol.iterator === \"symbol\" ? function ( obj ) \{ return typeof obj; \} : function (obj) \{ return obj \&\& typeof Symbol === \"function\" \& \& obj.constructor $===$ Symbol $\& \&$ obj !== Symbol.prototype ? \"symbol\" : typeof obj; \}; \n\nfunction valueEqual(a, b) $\{\backslash \mathrm{n}$ if $(\mathrm{a}===\mathrm{b})$ return true; $\backslash n \backslash \mathrm{n}$ if ( $\mathrm{a}==$ null $\| \mathrm{b}==$ null) return false; $\ln \backslash \mathrm{n}$ if (Array.isArray( a )) \{ $\backslash \mathrm{n}$ return Array.isArray(b) \&\& a.length $===$ b.length $\& \&$ a.every(function (item, index) \{ $\backslash \mathrm{n}$ return valueEqual(item, $\mathrm{b}[$ index] $]$; $\ln \quad\}) ;$ ln $\} \backslash n \backslash n$ var aType = typeof $\mathrm{a}===$ 'undefined' ? 'undefined' : _typeof(a); \n var bType = typeof b $===$ 'undefined' ? 'undefined' : _typeof(b); $\ln \backslash n$ if (aType !== bType) return false; $\ln \backslash \mathrm{n}$ if (aType $===$ 'object') \{\n var aValue $=$ a.valueOf(); $\ln \quad$ var $b V$ alue $=b . v a l u e O f() ; \ln \backslash n \quad$ if ( $a$ Value $!=a \operatorname{a} \| b$ Value $!==b$ ) return valueEqual(aValue, $b$ Value); $\ln \backslash n \quad$ var aKeys $=\operatorname{Object} . \operatorname{keys}(a) ; \ln \quad$ var bKeys $=$ Object.keys(b); $\ln \backslash n \quad$ if (aKeys.length ! == bKeys.length) return false; \n\n return aKeys.every(function (key) \{\n return valueEqual(a[key], b[key]); \n \}); \n $\} \backslash n \backslash n ~ r e t u r n ~ f a l s e ; ~ \ n ~\} \backslash n \backslash n e x p o r t ~ d e f a u l t ~ v a l u e E q u a l ; ", " v a r ~ i s P r o d u c t i o n ~=~$ process.env.NODE_ENV === 'production'; Infunction warning(condition, message) \{\n if (!isProduction) \{\n if (condition) $\{\backslash \mathrm{n} \quad$ return; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ var text $=\backslash " W a r n i n g: ~ \ "+$ message; $\backslash n \backslash n \quad$ if (typeof console ! $==$ 'undefined') $\{\backslash n \quad$ console.warn(text); $\ln \} \backslash n \backslash n \quad$ try $\{\backslash n \quad$ throw Error(text); $\ln \quad\}$ catch ( $x$ ) $\} \backslash n\} \backslash n\} \backslash n \backslash n e x p o r t ~ d e f a u l t$ warning; ln ","var isProduction = process.env.NODE_ENV === 'production'; \nvar prefix = 'Invariant failed'; ${ }^{\prime}$ nfunction invariant(condition, message) $\{\backslash \mathrm{n}$ if (condition) $\{\backslash \mathrm{n}$ return; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ if (isProduction) $\{\backslash \mathrm{n}$ throw new Error(prefix); \n \} else $\{\backslash n \quad$ throw new Error(prefix $+\backslash ": \backslash "+($ message $| | ")$ ); $\ln \} \backslash n\} \backslash n \backslash n e x p o r t ~ d e f a u l t ~$ invariant; \n","import _extends from '@babel/runtime/helpers/esm/extends'; \nimport resolvePathname from 'resolve-
pathname';\nimport valueEqual from 'value-equal';\nimport warning from 'tiny-warning';\nimport invariant from
 stripLeadingSlash(path) $\{\backslash \mathrm{n}$ return path.charAt $(0)===1 /$ ? path.substr(1) : path; $\ln \} \backslash$ nfunction hasBasename(path,
 $\{\backslash n$ return hasBasename(path, prefix) ? path.substr(prefix.length) : path; $\backslash n\} \backslash n f u n c t i o n ~ s t r i p T r a i l i n g S l a s h(p a t h) ~\{\backslash n$ return path.charAt(path.length -1) ==='/' ? path.slice ( $0,-1$ ) : path; $\backslash n\} \backslash$ nfunction parsePath $($ path $)\{\backslash n$ var pathname $=$ path || '/'; $\ln$ var search = "; \n var hash = "; $\ln$ var hashIndex = pathname.indexOf('\#'); $\ln \backslash n$ if (hashIndex $!==-1$ ) \{\n hash = pathname.substr(hashIndex); \n pathname = pathname.substr(0, hashIndex); \n $\} \backslash n \backslash n$ var searchIndex $=$ pathname.indexOf('?'); $\ln \backslash n$ if (searchIndex $!==-1$ ) $\{\backslash n \quad$ search $=$ pathname.substr(searchIndex); $\backslash n$ pathname $=$ pathname.substr(0, searchIndex); \n \}\n\n return $\{\backslash \mathrm{n}$ pathname: pathname, $\ln$ search: search === '?' ? " : search, $\backslash \mathrm{n}$ hash: hash === '\#' ? " : hash\n \}; \n\}\nfunction createPath(location) \{\n var pathname = location.pathname, $\ln$ search = location.search, \n hash = location.hash; ln var path = pathname || '/'; ln if (search \&\& search ! $==$ '?') path += search.charAt( 0 ) === '?' ? search : \"?\" + search; ln if (hash \&\& hash !== '\#') path += hash.charAt $(0)===$ '\#' ?
 location; $\backslash n \backslash n$ if (typeof path === 'string') \{ $\backslash \mathrm{n}$ // Two-arg form: push(path, state) \n location = parsePath(path); $\ln$ location.state $=$ state $; \backslash \mathrm{n}\}$ else $\{\backslash \mathrm{n}$ // One-arg form: push(location) $\backslash \mathrm{n}$ location = _extends(\{ $\}$, path); ln if (location.pathname $===$ undefined) location.pathname $=" ; \ln \backslash n \quad$ if (location.search) $\{\backslash n \quad$ if (location.search.charAt(0) !== '?') location.search = '?' + location.search; $\ln \quad\}$ else $\{\backslash n \quad$ location.search $=$ "; $\backslash n$ $\} \backslash n \backslash n \quad$ if (location.hash) \{ $\backslash \mathrm{n} \quad$ if (location.hash.charAt(0) !== '\#') location.hash = '\#' + location.hash; $\mathrm{ln} \quad\}$ else $\{\backslash n$ location.hash $=$ "; $\ln \quad \zeta \backslash n \backslash n \quad$ if (state $!==$ undefined $\& \&$ location.state $===$ undefined) location.state $=$ state; nn $\} \backslash \mathrm{n} \backslash \mathrm{n}$ try $\{\mathrm{n}$ location.pathname $=$ decodeURI(location.pathname); n \} catch (e) \{\n if (e instanceof URIError) \{ $\backslash n \quad$ throw new URIError('Pathname $\backslash " '+$ location.pathname + ' $\backslash$ " could not be decoded. ' + 'This is likely caused by an invalid percent-encoding.'); \n \} else $\{\backslash \mathrm{n} \quad$ throw e; $\ln \quad\} \backslash n\} \backslash n \backslash n$ if (key) location.key $=$ key; $\ln \backslash n$ if (currentLocation) \{\n // Resolve incomplete/relative pathname relative to current location. In if (!location.pathname) $\{\backslash n \quad$ location.pathname $=$ currentLocation.pathname; ln $\}$ else if (location.pathname.char $\operatorname{At}(0)!=={ }^{\prime} / 1$ ) $\{\backslash \mathrm{n} \quad$ location.pathname $=$ resolvePathname(location.pathname, currentLocation.pathname); $\mathrm{ln} \quad\} \backslash \mathrm{n}\}$ else $\{\backslash \mathrm{n} / /$ When there is no prior location and pathname is empty, set it to $\wedge \mathrm{n} \quad$ if (!location.pathname) $\{\backslash \mathrm{n} \quad$ location.pathname $=1 / ; / \mathrm{n} \quad\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ return location; $\backslash \mathrm{n}\} \backslash \mathrm{nfunction}$ locationsAreEqual( $\mathrm{a}, \mathrm{b}$ ) $\{\mathrm{n}$ return a.pathname $===\mathrm{b}$. pathname $\& \&$ a.search $===\mathrm{b}$.search $\& \&$ a.hash $===\mathrm{b}$.hash $\& \&$ a.key $===$ b.key $\& \&$ valueEqual(a.state, b.state); $\backslash n\} \backslash n \backslash n f u n c t i o n ~ c r e a t e T r a n s i t i o n M a n a g e r() ~\{\backslash n ~ v a r ~ p r o m p t ~=~$ null; In\n function setPrompt(nextPrompt) \{ $\backslash \mathrm{n}$ process.env.NODE_ENV !== \"production\" ? warning(prompt ==
 if (prompt $===$ nextPrompt) prompt $=$ null; $\backslash n \quad\} ;$ n $\} \backslash n \backslash n$ function confirmTransitionTo(location, action, getUserConfirmation, callback) \{\n // TODO: If another transition starts while we're still confirming $\backslash \mathrm{n} / /$ the previous one, we may end up in a weird state. Figure out the\n // best way to handle this.\n if (prompt != null) $\{\backslash n \quad$ var result $=$ typeof prompt $===$ 'function' ? prompt(location, action) : prompt; $\backslash n \backslash n \quad$ if (typeof result $===$ 'string') \{\n if (typeof getUserConfirmation === 'function') \{ $\mathrm{n} \quad$ getUserConfirmation(result, callback); n \} else \{\n process.env.NODE_ENV !== \"production\"? warning(false, 'A history needs a
getUserConfirmation function in order to use a prompt message') : void $0 ;$ ln $\quad$ callback(true); $\ln \quad\} \backslash n \quad\}$ else \{ $\backslash \mathrm{n} \quad / /$ Return false from a transition hook to cancel the transition. In $\quad$ callback(result ! = false); $\ln \quad\} \backslash n \quad\}$ else $\{\backslash \mathrm{n} \quad$ callback(true) $; \mathrm{n} \quad\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ var listeners $=[] ; \ln \backslash n$ function appendListener(fn) $\{\backslash \mathrm{n}$ var isActive $=$ true; $\backslash n \backslash n \quad$ function listener() $\{\backslash n \quad$ if (isActive) fn.apply(void 0, arguments); $\backslash n \quad\} \backslash n \backslash n \quad$ listeners.push(listener); $\ln$ return function () $\{\backslash \mathrm{n} \quad$ isActive $=$ false; $\backslash \mathrm{n} \quad$ listeners $=$ listeners.filter(function (item) $\{\backslash \mathrm{n} \quad$ return item !== listener; $\backslash \mathrm{n} \quad\}$ ); $\mathrm{ln} \quad\} ; \mathrm{ln}\} \backslash n \backslash n$ function notifyListeners() $\{\backslash \mathrm{n} \quad$ for (var_len = arguments.length, args $=$ new Array(_len), _key = 0; _key < _len; _key++) \{\n args[_key] = arguments[_key]; In \}\n\n listeners.forEach(function (listener) \{\n return listener.apply(void 0, args); $\mathrm{n} \quad\}$ ); $\ln \} \backslash \mathrm{n} \backslash \mathrm{n}$ return $\{\backslash \mathrm{n}$ setPrompt: setPrompt, $\ln$ confirmTransitionTo: confirmTransitionTo, \n appendListener: appendListener, ln notifyListeners: notifyListeners\n $\} ; \ln \} \backslash n \backslash n v a r ~ c a n U s e D O M ~=~!!(t y p e o f ~ w i n d o w ~!==~ ' u n d e f i n e d ' ~ \& ~ \& ~$
window.document \&\& window.document.createElement); Infunction getConfirmation(message, callback) $\{\backslash \mathrm{n}$ callback(window.confirm(message)); // eslint-disable-line no-alertln\}\n/**\n * Returns true if the HTML5 history API is supported. Taken from Modernizr.\n *\n * https://github.com/Modernizr/Modernizr/blob/master/LICENSE\n * https://github.com/Modernizr/Modernizr/blob/master/feature-detects/history.js\n * changed to avoid false negatives for Windows Phones: https://github.com/reactjs/react-router/issues/586\n */nnlnfunction supportsHistory() \{ In var ua = window.navigator.userAgent; \n if ((ua.indexOf('Android 2.') !==-1 || ua.indexOf('Android 4.0') !== 1) \&\& ua.indexOf('Mobile Safari') !==-1 \&\& ua.indexOf('Chrome') $===-1 \& \&$ ua.indexOf('Windows Phone') $===$ -1) return false; $\backslash n$ return window.history $\& \&$ 'pushState' in window.history; $\backslash \mathrm{n}\} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Returns true if browser fires popstate on hash change. $\ \mathrm{n}$ * IE10 and IE11 do not. $\ \mathrm{n}$ */nn\nfunction supportsPopStateOnHashChange() \{\n return window.navigator.userAgent.indexOf('Trident') $===-1 ; \ln \} \backslash n / * * \backslash n *$ Returns false if using go(n) with hash history causes a full page reload.\n */n\nfunction supportsGoWithoutReloadUsingHash() \{\n return window.navigator.userAgent.indexOf('Firefox') $===-1 ; \backslash \mathrm{n}\} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Returns true if a given popstate event is an extraneous WebKit event. ln * Accounts for the fact that Chrome on iOS fires real popstate events\n * containing undefined state when pressing the back button. $\backslash n$ */nn\nfunction isExtraneousPopstateEvent(event) \{ $\backslash \mathrm{n}$ event.state $===$ undefined $\& \&$ navigator.userAgent.indexOf('CriOS') $===-1 ; \ln \} \backslash n \backslash n v a r$ PopStateEvent $=$ 'popstate'; $\operatorname{lnvar}$ HashChangeEvent = 'hashchange'; $\backslash n \backslash n f u n c t i o n ~ g e t H i s t o r y S t a t e() ~\{\backslash n ~ t r y ~\{~ \ n ~ r e t u r n ~ w i n d o w . h i s t o r y . s t a t e ~ \| ~\{~\} ; ~ \ n ~\} ~$ catch (e) \{\n // IE 11 sometimes throws when accessing window.history.state\n // See https://github.com/ReactTraining/history/pull/289\n return $\} ; \backslash n\} \backslash n\} \backslash n / * * \backslash n *$ Creates a history object that uses the HTML5 history API including\n * pushState, replaceState, and the popstate event. ln */nn\n\nfunction createBrowserHistory(props) \{\n if (props === void 0) \{\n props = \{\}; \n \}\n\n !canUseDOM ? process.env.NODE_ENV !== \"production\" ? invariant(false, 'Browser history needs a DOM') : invariant(false) : void 0 ; $\backslash \mathrm{n}$ var globalHistory $=$ window.history; $\backslash \mathrm{n}$ var canUseHistory $=$ supportsHistory ()$;$ ln var needsHashChangeListener $=$ !supportsPopStateOnHashChange(); ln var _props = props, $\backslash \mathrm{n} \quad$ _props\$forceRefresh = _props.forceRefresh, ln forceRefresh = _props\$forceRefresh === void 0 ? false : _props\$forceRefresh, ln _props\$getUserConfirm = _props.getUserConfirmation, $\backslash \mathrm{n}$ getUserConfirmation = _props\$getUserConfirm === void 0 ? getConfirmation : _props\$getUserConfirm, \n _props\$keyLength = _props.keyLength, \n keyLength = _props\$keyLength === void 0 ? 6: _props\$keyLength; \n var basename = props.basename ? stripTrailingSlash(addLeadingSlash(props.basename)) : "; $\mathrm{ln} \backslash \mathrm{n}$ function getDOMLocation(historyState) $\{\backslash \mathrm{n}$ var _ref = historyState \| \{ \}, \n key = _ref.key, ln state = _ref.state; $\ln \backslash n \quad$ var _window\$location $=$ window.location, ln pathname = _window\$location.pathname, $\backslash \mathrm{n}$ search = _window\$location.search, \n hash = _window\$location.hash; $\ln$ var path = pathname + search + hash; $\ln$ process.env.NODE_ENV !== \"production\" ? warning(!basename \| hasBasename(path, basename), 'You are attempting to use a basename on a page whose URL path does not begin ' + 'with the basename. Expected path $\backslash "$ ' + path + ' $\backslash$ " to begin with $\backslash " '+$ basename + '\".') : void 0; \n if (basename) path = stripBasename(path, basename); $\ln$ return createLocation(path, state, key); $\ln \} \backslash n \backslash n$ function createKey() $\{\backslash n \quad$ return Math.random().toString(36).substr(2, keyLength); $\ln \} \backslash n \backslash n$ var transitionManager $=$ createTransitionManager ()$; \ln \backslash n$ function setState $(n e x t S t a t e)\{\backslash n \quad$ _extends(history, nextState); $\ln \backslash n$ history.length $=$ globalHistory.length; $\ln$ transitionManager.notifyListeners(history.location, history.action); $\ln \} \backslash n \backslash n$ function handlePopState(event) \{\n // Ignore extraneous popstate events in WebKit.\n if (isExtraneousPopstateEvent(event)) return; \n handlePop(getDOMLocation(event.state)); In $\} \backslash n \backslash n$ function handleHashChange() \{\n handlePop(getDOMLocation(getHistoryState())); $\mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n}$ var forceNextPop $=$ false; $\backslash \mathrm{n} \backslash \mathrm{n}$ function handlePop(location) \{\n if (forceNextPop) \{\n forceNextPop = false; \n setState(); In \} else $\{\backslash n$ var action = 'POP'; $\ln \quad$ transitionManager.confirmTransitionTo(location, action, getUserConfirmation, function (ok) $\{\backslash \mathrm{n} \quad$ if (ok) $\{\backslash \mathrm{n} \quad \operatorname{setState}(\{\backslash \mathrm{n} \quad$ action: action, $\backslash \mathrm{n} \quad$ location: location $\backslash \mathrm{n} \quad\}) ; \mathrm{ln} \quad\}$ else $\{\backslash \mathrm{n}$ revertPop(location); $\ln \quad\} \backslash n \quad\}) ; \ln \quad\} \backslash n\} \backslash n \backslash n$ function revertPop(fromLocation) $\{\backslash n \quad$ var toLocation $=$ history.location; // TODO: We could probably make this more reliable by\n // keeping a list of keys we've seen in sessionStorage.\n // Instead, we just default to 0 for keys we don't know. $\ln \backslash n \quad$ var toIndex $=$ allKeys.indexOf(toLocation.key); $\ln \quad$ if (toIndex $===-1$ ) toIndex $=0$; $\backslash \mathrm{n}$ var fromIndex $=$ allKeys.indexOf(fromLocation.key); $\ln \quad$ if (fromIndex $===-1$ ) fromIndex $=0$; $\backslash n \quad$ var delta $=$ toIndex -
fromIndex; $\ln \backslash n \quad$ if (delta) $\{\backslash n \quad$ forceNextPop $=$ true; $\backslash n \quad$ go(delta); $\ln \quad\} \backslash n \quad\} \backslash n \backslash n$ var initialLocation $=$ getDOMLocation(getHistoryState()); In var allKeys = [initialLocation.key]; // Public interfaceln\n function createHref(location) $\{\backslash n \quad$ return basename + createPath(location); $\ln \} \backslash n \backslash n$ function push(path, state) $\{\backslash n$ process.env.NODE_ENV !== \"production\" ? warning(! (typeof path === 'object' \& \& path.state !== undefined \&\& state !== undefined), 'You should avoid providing a 2nd state argument to push when the 1st ${ }^{\prime}+$ 'argument is a location-like object that already has state; it is ignored') : void 0 ; ln var action $=$ 'PUSH'; $\ln$ var location $=$ createLocation(path, state, createKey(), history.location); \n transitionManager.confirmTransitionTo(location, action, getUserConfirmation, function (ok) \{\n if (!ok) return; $\backslash \mathrm{n} \quad$ var href $=$ createHref(location); $\ln \quad$ var key $=$ location.key, $\backslash \mathrm{n} \quad$ state $=$ location.state; $\backslash n \backslash n \quad$ if (canUseHistory) $\{\backslash n \quad$ globalHistory.pushState $(\{\backslash n$ key: key, $\mathrm{ln} \quad$ state: stateln $\quad\}$, null, href); $\ln \backslash n \quad$ if (forceRefresh) $\{\backslash \mathrm{n} \quad$ window.location.href $=$ href; ln $\}$ else $\{\backslash n \quad$ var prevIndex $=$ allKeys.indexOf(history.location.key); $\mathrm{n} \quad$ var nextKeys $=\operatorname{allKeys.slice(0,~}$ prevIndex $==-1 ? 0:$ prevIndex +1 ); $\mathrm{n} \quad$ nextKeys.push(location.key); $\mathrm{n} \quad$ allKeys $=$ nextKeys; n setState (\{\n action: action, $\ln \quad$ location: location $\backslash n \quad\}) ; \mathrm{n} \quad\} \backslash n \quad\}$ else $\{$ nn process.env.NODE_ENV !== \"production\" ? warning(state $===$ undefined, 'Browser history cannot push state in browsers that do not support HTML5 history') : void 0 ; $\ln \quad$ window.location.href $=$ href; $\ln \quad\} \backslash n \quad\}) ; \ln \} \backslash n \backslash n$ function replace(path, state) \{\n process.env.NODE_ENV !== \"production\" ? warning(!(typeof path === 'object' $\& \&$ path.state $!==$ undefined $\& \&$ state $!==$ undefined), 'You should avoid providing a 2 nd state argument to replace when the 1 st ' + 'argument is a location-like object that already has state; it is ignored') : void 0 ; $\ln$ var action $=$ 'REPLACE'; $\backslash n \quad$ var location = createLocation(path, state, createKey(), history.location); $\ln$ transitionManager.confirmTransitionTo(location, action, getUserConfirmation, function (ok) \{\n if (!ok) return; ln var href = createHref(location); \n $\quad$ var key $=$ location.key, $\mathrm{ln} \quad$ state $=$ location.state; $\ln \backslash n \quad$ if (canUseHistory) \{ln globalHistory.replaceState ( $\{$ ln key: key, $\mathrm{ln} \quad$ state: stateln $\}$, null, href); $\mathrm{n} \backslash \mathrm{n}$ if (forceRefresh) \{ln window.location.replace(href); $\backslash \mathrm{n} \quad\}$ else $\{\backslash \mathrm{n} \quad$ var prevIndex $=$ allKeys.indexOf(history.location.key); $\ln \quad$ if (prevIndex !==-1) allKeys[prevIndex] = location.key; $\ln$ setState ( $\{$ n action: action, $\ln \quad$ location: location $\backslash n \quad\}) ; \mathrm{n} \quad\} \backslash n \quad\}$ else $\{$ ln process.env.NODE_ENV !== \"production $\backslash$ " ? warning(state $===$ undefined, 'Browser history cannot replace state in browsers that do not support HTML5 history') : void 0 ; $\mathrm{n} \quad$ window.location.replace(href); $\ln \quad\} \backslash n \quad\}$ ); $\backslash n \quad\} \operatorname{nln}$ function go(n) \{\n globalHistory.go(n); $\ln \} \backslash n \backslash n$ function goBack() $\{\backslash \mathrm{n}$ go(-1); $\ln \} \backslash \ln \backslash n$ function goForward() $\{\backslash \mathrm{n} \quad \mathrm{go}(1) ; \ln \} \backslash \mathrm{n} \backslash \mathrm{n}$ var listenerCount $=0 ; \ln \backslash \mathrm{n}$ function checkDOMListeners $($ delta $)\{\backslash \mathrm{n}$ listenerCount $+=$ delta; $\backslash n \backslash n$ if (listenerCount $===1 \& \&$ delta $===1$ ) $\{\backslash n \quad$ window.addEventListener $(\operatorname{PopStateEvent}$, handlePopState); In if (needsHashChangeListener) window.addEventListener(HashChangeEvent, handleHashChange); $\mathrm{n} \quad\}$ else if (listenerCount === 0) \{ $\backslash \mathrm{n} \quad$ window.removeEventListener(PopStateEvent, handlePopState); in (needsHashChangeListener) window.removeEventListener(HashChangeEvent, handleHashChange); $\ln \quad\} \backslash n\} \backslash n \backslash n$ var isBlocked = false; $\backslash n \backslash n$ function block(prompt) $\{\backslash n \quad$ if (prompt === void 0) $\{\backslash n \quad$ prompt $=$ false; $\backslash n \quad\} \backslash n \backslash n \quad$ var unblock $=$ transitionManager.setPrompt $($ prompt $) ; \ln \backslash n \quad$ if $($ !isBlocked $)\{\backslash n$ checkDOMListeners(1); $\ln \quad$ isBlocked $=$ true; $\backslash n \quad\} \backslash n \backslash n \quad$ return function () $\{\backslash n \quad$ if (isBlocked) $\{\backslash n \quad$ isBlocked $=$ false; \n checkDOMListeners(-1); \n $\} \backslash n \backslash n \quad$ return unblock ()$;$ n $\} ;$ n $\} \backslash n \backslash n$ function listen (listener) $\{\backslash n$ var unlisten $=$ transitionManager.appendListener(listener); $\ln \quad$ checkDOMListeners $(1) ;$ ln return function () $\{\backslash n$ checkDOMListeners(-1); $\ln \quad$ unlisten(); $\ln \quad\} ;$ n $\} \backslash n \backslash n$ var history $=\{\backslash n$ length: globalHistory.length, $\backslash n$ action: 'POP', \n location: initialLocation, \n createHref: createHref, n push: push, ln replace: replace, ln go: go, n
 HashChangeEvent $\$ 1=$ 'hashchange'; $\backslash n v a r$ HashPathCoders $=\{\backslash n$ hashbang: $\{\backslash n \quad$ encodePath: function encodePath (path) \{\n return path.charAt $(0)===$ '!' ? path : '!/' + stripLeadingSlash(path); $\mathrm{ln} \quad\}$, ln decodePath: function decodePath(path) \{\n return path.charAt $(0)===$ '!' ? path.substr(1): path; $\backslash n \quad\} \backslash n\}$, $\ln$ noslash: $\{\backslash n$ encodePath: stripLeadingSlash, \n decodePath: addLeadingSlash\n \}, In slash: $\{\backslash n$ encodePath:
 window.location.hash here because it's notln // consistent across browsers - Firefox will pre-decode it!!n var href $=$ window.location.href; $\ln$ var hashIndex $=$ href.indexOf('\#'); In return hashIndex $===-1$ ? " :
 replaceHashPath(path) \{\n var hashIndex = window.location.href.indexOf('\#'); \n
window.location.replace(window.location.href.slice( 0 , hashIndex $>=0$ ? hashIndex : 0) + '\#' + path); $\ln \} \backslash n \backslash n f u n c t i o n$ createHashHistory(props) \{\n if (props $===$ void 0 ) $\{\backslash \mathrm{n} \quad$ props $=\{ \} ;$ n $\} \backslash \mathrm{n} \backslash \mathrm{n}$ !canUseDOM ?
process.env.NODE_ENV ! == \"production\"? invariant(false, 'Hash history needs a DOM') : invariant(false) : void $0 ;$ ln var globalHistory $=$ window.history; $\ln$ var canGoWithoutReload $=$ supportsGoWithoutReloadUsingHash(); In var _props = props, $\mathrm{ln} \quad$ _props\$getUserConfirm = _props.getUserConfirmation, ln getUserConfirmation = _props\$getUserConfirm === void 0 ? getConfirmation : _props\$getUserConfirm, $\mathrm{ln} \quad$ _props\$hashType = _props.hashType, $\backslash \mathrm{n}$ hashType = _props\$hashType === void 0 ? 'slash' : _props\$hashType; ln var basename = props.basename? stripTrailingSlash(addLeadingSlash(props.basename)) : "; \n var _HashPathCoders\$hashT = HashPathCoders[hashType], In encodePath = _HashPathCoders\$hashT.encodePath, $\backslash \mathrm{n}$ decodePath $=$ _HashPathCoders\$hashT.decodePath; $\backslash n \backslash n$ function getDOMLocation() $\{\backslash \mathrm{n}$ var path $=$ decodePath (getHashPath()); \n process.env.NODE_ENV !== \"production\" ? warning(!basename || hasBasename(path, basename), 'You are attempting to use a basename on a page whose URL path does not begin ' + 'with the basename. Expected path $\backslash " '+$ path + ' $\$ " to begin with $\backslash " '+$ basename + ' $\backslash$ ".') : void 0; $\ln \quad$ if (basename) path $=$ stripBasename(path, basename); $\ln$ return createLocation(path); $\ln \} \backslash n \backslash n$ var transitionManager $=$ createTransitionManager(); $\ln \backslash n$ function setState(nextState) $\{\backslash n \quad$ _extends(history, nextState); $\ln \backslash n$ history.length $=$ globalHistory.length; $\backslash n$ transitionManager.notifyListeners(history.location, history.action); $\ln \} \backslash n \backslash n$ var forceNextPop $=$ false; $\backslash n$ var ignorePath $=$ null; $\backslash n \backslash n$ function handleHashChange ()$\{\backslash \mathrm{n}$ var path $=$ getHashPath ()$; \backslash \mathrm{n}$ var encodedPath = encodePath(path); In\n if (path !== encodedPath) \{ $\mathrm{n} \quad / /$ Ensure we always have a properlyencoded hash.\n replaceHashPath(encodedPath); ln$\}$ else $\{\backslash \mathrm{n} \quad$ var location = getDOMLocation(); ln var prevLocation = history.location; \n if (!forceNextPop \&\& locationsAreEqual(prevLocation, location)) return; // A hashchange doesn't always $==$ location change. $\ln \backslash n \quad$ if (ignorePath $===$ createPath(location)) return; // Ignore this change; we already setState in push/replace. $\backslash n \backslash n \quad$ ignorePath $=$ null; $\backslash n \quad$ handlePop(location); $\backslash n \quad\} \backslash n \quad\} \backslash n \backslash n$ function handlePop(location) $\{\backslash \mathrm{n} \quad$ if (forceNextPop) $\{\backslash \mathrm{n} \quad$ forceNextPop $=$ false; $\backslash n \quad$ setState ()$;$ ln $\}$ else $\{\backslash n$ var action = 'POP'; \n transitionManager.confirmTransitionTo(location, action, getUserConfirmation, function (ok) $\{\backslash \mathrm{n} \quad$ if (ok) $\{\backslash \mathrm{n} \quad \operatorname{setState}(\{\backslash \mathrm{n} \quad$ action: action, $\ln \quad$ location: location $\backslash n \quad\}) ;$ n $\quad\}$ else $\{\backslash n$ revertPop(location); $\ln \quad\} \backslash n \quad\}$ ); $\mathrm{n} \quad\} \backslash n\} \backslash n \backslash n$ function revertPop(fromLocation) $\{\backslash n \quad$ var toLocation $=$ history.location; // TODO: We could probably make this more reliable byln // keeping a list of paths we've seen in sessionStorage.\n // Instead, we just default to 0 for paths we don't know. In\n var toIndex = allPaths.lastIndexOf(createPath(toLocation)); In if (toIndex $===-1$ ) toIndex $=0$; $\ln$ var fromIndex $=$ allPaths.lastIndexOf(createPath(fromLocation)); n if (fromIndex $===-1$ ) fromIndex $=0$; n var delta $=$ toIndex fromIndex; $\ln \backslash n \quad$ if (delta) $\{\backslash \mathrm{n} \quad$ forceNextPop $=$ true; $\backslash \mathrm{n} \quad$ go(delta); $\ln \quad\} \backslash n\} / /$ Ensure the hash is encoded properly before doing anything else. $\ln \backslash n \backslash n$ var path $=$ getHashPath ()$;$ ln var encodedPath $=$ encodePath $($ path $) ;$ ln if (path !== encodedPath) replaceHashPath(encodedPath); \n var initialLocation = getDOMLocation(); \n var allPaths $=[$ createPath(initialLocation) $]$; // Public interface\n\n function createHref(location) \{\n return '\#' + encodePath(basename + createPath(location)); \n \}\n\n function push(path, state) \{\n process.env.NODE_ENV $!==\$ "production $\backslash$ " ? warning(state $===$ undefined, 'Hash history cannot push state; it is ignored') : void $0 ;$ ln var action $=$ 'PUSH'; $\backslash n \quad$ var location $=$ createLocation(path, undefined, undefined, history.location); In transitionManager.confirmTransitionTo(location, action, getUserConfirmation, function (ok) \{\n if (!ok) return; ln var path $=$ createPath (location); $\ln \quad$ var encodedPath $=$ encodePath (basename + path $) ;$ ln var hashChanged $=$ getHashPath() !== encodedPath; $\ln \backslash n \quad$ if (hashChanged) $\{\backslash \mathrm{n} \quad / /$ We cannot tell if a hashchange was caused by a PUSH, so we'dln // rather setState here and ignore the hashchange. The caveat hereln // is that other hash histories in the page will consider it a POP.\n ignorePath = path; $\mathrm{ln} \quad$ pushHashPath(encodedPath); $\ln \quad$ var prevIndex $=$ allPaths.lastIndexOf(createPath(history.location)); $\mathrm{n} \quad$ var nextPaths $=$ allPaths.slice $(0$, prevIndex $==-1 ? 0:$ prevIndex +1 ); \n nextPaths.push(path); $\mathrm{ln} \quad$ allPaths $=$ nextPaths; $\backslash n \quad \operatorname{setState}(\{\backslash n \quad$ action:
 warning(false, 'Hash history cannot PUSH the same path; a new entry will not be added to the history stack') : void
$0 ; \ln \quad \operatorname{set} \operatorname{State}() ; \backslash \mathrm{n} \quad\} \backslash n \quad\}) ;$ n $\} \backslash n \backslash n$ function replace (path, state) $\{\backslash \mathrm{n}$ process.env.NODE_ENV !== \"production\" ? warning(state === undefined, 'Hash history cannot replace state; it is ignored') : void 0; ln var action = 'REPLACE'; $\ln \quad$ var location $=$ createLocation(path, undefined, undefined, history.location); $\ln$ transitionManager.confirmTransitionTo(location, action, getUserConfirmation, function (ok) \{ ln if (!ok) return; ln
var path $=$ createPath $($ location $) ; \ln \quad$ var encodedPath $=$ encodePath $($ basename + path $) ;$ n $\quad$ var hashChanged $=$ getHashPath() !== encodedPath; $\backslash n \backslash n \quad$ if (hashChanged) $\{\backslash n \quad / /$ We cannot tell if a hashchange was caused by a REPLACE, so we'd\n // rather setState here and ignore the hashchange. The caveat hereln // is that other hash histories in the page will consider it a POP.\n ignorePath = path; $\mathrm{ln} \quad$ replaceHashPath(encodedPath); ln $\} \backslash n \backslash n \quad$ var prevIndex $=$ allPaths.indexOf(createPath(history.location) $) ;$ nn $\quad$ if (prevIndex ! $==-1$ )
 function go(n) \{\n process.env.NODE_ENV !== \"production\" ? warning(canGoWithoutReload, 'Hash history go(n) causes a full page reload in this browser') : void $0 ;$ ln globalHistory.go(n); In \}\n\n function goBack() \{\n go(-1); $\ln \} \backslash n \backslash n$ function goForward ()$\{\backslash n \quad$ go(1); $\backslash n\} \backslash n \backslash n$ var listenerCount $=0 ; \backslash n \backslash n$ function checkDOMListeners(delta) \{\n listenerCount $+=$ delta; $\backslash \mathrm{n} \backslash \mathrm{n} \quad$ if (listenerCount $===1 \& \&$ delta $===1$ ) $\{$ n window.addEventListener(HashChangeEvent\$1, handleHashChange); $\mathrm{n} \quad\}$ else if (listenerCount $===0$ ) \{ $\backslash \mathrm{n}$ window.removeEventListener(HashChangeEvent\$1, handleHashChange); $\ln \quad\} \backslash n \quad\} \backslash n \backslash n$ var isBlocked = false; $\ln \backslash n$ function block(prompt) $\{\backslash \mathrm{n} \quad$ if (prompt $===$ void 0 ) $\{\backslash \mathrm{n} \quad$ prompt $=$ false; $\backslash \mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ var unblock $=$ transitionManager.setPrompt(prompt); \n\n if (!isBlocked) \{\n checkDOMListeners(1); $\mathrm{n} \quad$ isBlocked $=$ true; $\backslash \mathrm{n}$
$\} \backslash n \backslash n \quad$ return function () \{ $\backslash \mathrm{n} \quad$ if (isBlocked) $\{\backslash \mathrm{n} \quad$ isBlocked $=$ false; $\backslash \mathrm{n} \quad$ checkDOMListeners $(-1) ;$ n $\} \backslash n \backslash n \quad$ return unblock(); $\ln \} ;$ ln $\} \backslash n \backslash n$ function listen(listener) $\{\backslash \mathrm{n}$ var unlisten = transitionManager.appendListener(listener); $\mathrm{n} \quad$ checkDOMListeners(1); n return function () $\{\backslash \mathrm{n}$ checkDOMListeners (-1); $\ln \quad$ unlisten ()$; \ln \quad\} ; \ln \} \backslash n \backslash n$ var history $=\{\backslash n \quad$ length: globalHistory.length, $\backslash \mathrm{n}$ action: 'POP', \n location: initialLocation, In createHref: createHref, ln push: push, In replace: replace, ln go: go, ln goBack: goBack, \n goForward: goForward, \n block: block, $\ln$ listen: listen\n \}; In return history; $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash n f u n c t i o n ~ c l a m p(n, ~ l o w e r B o u n d, ~ u p p e r B o u n d) ~\{\backslash n ~ r e t u r n ~ M a t h . m i n(M a t h . m a x(n, ~ l o w e r B o u n d), ~$ upperBound) $; \ln \} \backslash n / * * \backslash n *$ Creates a history object that stores locations in memory. $\backslash n * / n \backslash n \backslash n f u n c t i o n$ createMemoryHistory(props) $\{\backslash \mathrm{n}$ if (props $===$ void 0 ) $\{\backslash \mathrm{n}$ props $=\{ \} ; \ln \} \backslash \mathrm{n} \backslash \mathrm{n}$ var _props $=$ props, ln getUserConfirmation = _props.getUserConfirmation, \n _props\$initialEntries = _props.initialEntries, $\backslash \mathrm{n}$ initialEntries = _props\$initialEntries === void 0? ['/'] :_props\$initialEntries, $\ln \quad$ _props\$initialIndex $=$ _props.initialIndex, \n initialIndex = _props\$initialIndex === void 0?0:_props\$initialIndex, $\ln$ _props\$keyLength = _props.keyLength, \n keyLength = _props\$keyLength === void 0 ? 6:_props\$keyLength; ln var transitionManager $=$ createTransitionManager ()$; \ln \backslash n$ function setState(nextState) $\{\backslash n \quad$ _extends(history, nextState) $; \ln \backslash n$ history.length $=$ history.entries.length; $\ln$ transitionManager.notifyListeners(history.location, history.action); $\ln \} \backslash n \backslash n$ function createKey() $\{\backslash n \quad$ return Math.random().toString(36).substr(2, keyLength); $\ln \} \backslash n \backslash n$ var index $=\operatorname{clamp}($ initialIndex, 0 , initialEntries.length -1 ); In var entries $=$ initialEntries.map(function (entry) $\{\backslash \mathrm{n}$ return typeof entry $===$ 'string' ? createLocation(entry, undefined, createKey()) : createLocation(entry, undefined, entry.key || createKey()); \n \}); // Public interfaceln\n var createHref = createPath; $\ln \backslash n$ function push(path, state) \{\n process.env.NODE_ENV !== \"production\" ? warning(!(typeof path === 'object' \& \& path.state !== undefined $\& \&$ state $!==$ undefined), 'You should avoid providing a 2 nd state argument to push when the 1 st ${ }^{\prime}+$ 'argument is a location-like object that already has state; it is ignored') : void 0 ; ln var action $=$ ' PUSH '; ) var location $=$ createLocation(path, state, createKey(), history.location); \n transitionManager.confirmTransitionTo(location, action, getUserConfirmation, function (ok) $\{\backslash \mathrm{n} \quad$ if (!ok) return; $\mathrm{ln} \quad$ var prevIndex $=$ history.index; $\ln \quad$ var nextIndex $=$ prevIndex +1 ; $\mathrm{n} \quad$ var nextEntries $=$ history.entries.slice $(0) ;$ nn $\quad$ if (nextEntries.length $>$ nextIndex) \{ $\mathrm{n} \quad$ nextEntries.splice(nextIndex, nextEntries.length - nextIndex, location); $\mathrm{n} \quad\}$ else $\{\backslash n$ nextEntries.push(location); $\ln \} \backslash n \backslash n \quad \operatorname{setState}(\{\backslash n \quad$ action: action, $\backslash n \quad$ location: location, $\ln \quad$ index: nextIndex, $\ln \quad$ entries: nextEntries $\backslash n \quad\}$ ); $\operatorname{nn}\}$ ); $\backslash n\} \backslash n \backslash n$ function replace(path, state) $\{\backslash n$ process.env.NODE_ENV !== \"production\" ? warning(!(typeof path === 'object' \&\& path.state !== undefined \&\& state !== undefined), 'You should avoid providing a 2 nd state argument to replace when the 1 st ${ }^{\prime}+$ 'argument is a
location-like object that already has state; it is ignored') : void $0 ;$ ln $\quad$ var action $=$ 'REPLACE'; $\ln$ var location $=$ createLocation(path, state, createKey(), history.location); nn transitionManager.confirmTransitionTo(location, action, getUserConfirmation, function (ok) \{ $\backslash \mathrm{n} \quad$ if (!ok) return; $\backslash \mathrm{n}$ history.entries[history.index] = location; n setState $(\{\backslash n \quad$ action: action, $\ln \quad$ location: location $\backslash n \quad\}) ; \ln \quad\}) ; \ln \} \backslash n \backslash n$ function go(n) $\{\backslash n \quad$ var nextIndex $=$ clamp(history.index $+\mathrm{n}, 0$, history.entries.length -1 ); $\ln \quad$ var action $=$ 'POP'; ln var location $=$ history.entries[nextIndex]; In transitionManager.confirmTransitionTo(location, action, getUserConfirmation, function (ok) \{ $\mathrm{n} \quad$ if (ok) $\{\mathrm{n} \quad \operatorname{setState}(\{\backslash \mathrm{n} \quad$ action: action, ln location: location, ln index: nextIndex\n $\quad\}$ ); In $\}$ else $\{\backslash n \quad / /$ Mimic the behavior of DOM histories byln // causing a render after a
 goForward() $\{\backslash \mathrm{n}$ go(1); n$\} \backslash \mathrm{n} \backslash \mathrm{n}$ function canGo(n) $\{\backslash \mathrm{n}$ var nextIndex $=$ history.index $+\mathrm{n} ; \mathrm{ln}$ return nextIndex $>=0 \& \&$ nextIndex < history.entries.length; $\backslash n\} \backslash n \backslash n$ function block(prompt) $\{\backslash \mathrm{n} \quad$ if (prompt $===$ void 0 ) $\{\backslash n$ prompt = false; $\backslash \mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ return transitionManager.setPrompt(prompt); $\ln \} \backslash n \backslash n$ function listen(listener) $\{\backslash n$ return transitionManager.appendListener(listener); ln$\} \backslash n \backslash n$ var history $=\{\backslash \mathrm{n}$ length: entries.length, n action: 'POP', \n location: entries[index], ln index: index, \n entries: entries, ,n createHref: createHref, $\ln$ push: push, ,n replace: replace, ln go: go, $\ln$ goBack: goBack, $\ln$ goForward: goForward, n canGo: canGo, ln block: block, ,n listen: listen\n \}; In return history; $\backslash n\} \backslash n \backslash n e x p o r t ~\{~ c r e a t e B r o w s e r H i s t o r y, ~ c r e a t e H a s h H i s t o r y, ~$ createMemoryHistory, createLocation, locationsAreEqual, parsePath, createPath \};\n","import React, \{ Component \} from 'react'; \nimport _inheritsLoose from '@babel/runtime/helpers/esm/inheritsLoose'; Inimport PropTypes from 'prop-types'; nimport warning from 'tiny-warning'; \n\nvar MAX_SIGNED_31_BIT_INT = 1073741823; $\operatorname{\text {nvar}}$ commonjsGlobal = typeof globalThis !== 'undefined' ? globalThis : typeof window !== 'undefined' ? window : typeof global !== 'undefined' ? global : \{ \}; \n\nfunction getUniqueId() \{\n var key = '__global_unique_id__'; return commonjsGlobal[key] $=($ commonjsGlobal[key] $\| 0)+1 ; \ln \} \backslash \operatorname{n} \backslash n f u n c t i o n \operatorname{objectIs}(\mathrm{x}, \mathrm{y})\{\backslash \mathrm{n}$ if $(\mathrm{x}===\mathrm{y})\{\backslash \mathrm{n}$ return $x!==0 \| 1 / x===1 / y ; \ln \}$ else $\{\backslash n \quad$ return $x!==x \& \& y!==y ; \ln \} \backslash n\} \backslash n \backslash n f u n c t i o n$ createEventEmitter(value) $\{\backslash \mathrm{n}$ var handlers $=[] ; \mathrm{n}$ return $\{\backslash \mathrm{n}$ on: function on(handler) $\{\backslash \mathrm{n}$ handlers.push(handler); ln$\}$, ln off: function off(handler) $\{\backslash \mathrm{n} \quad$ handlers $=$ handlers.filter(function (h) $\{\backslash \mathrm{n}$
 changedBits) $\{\backslash \mathrm{n} \quad$ value $=$ newValue; $\backslash \mathrm{n}$ handlers.forEach(function (handler) $\{\backslash \mathrm{n} \quad$ return handler(value,

 _Provider\$childContex, _Consumer\$contextType; $\ln \backslash n$ var contextProp = '_create-react-context- + getUniqueId() + '__'; In\n var Provider =/*\#__PURE__*/function (_Component) \{\n _inheritsLoose(Provider, _Component); \n\n function Provider() \{\n var _this; $\ln \backslash n \quad$ _this = _Component.apply(this, arguments) || this; $\ln \quad$ _this.emitter = createEventEmitter(_this.props.value); \n return _this; $\backslash n \quad\} \backslash n \backslash n \quad$ var _proto = Provider.prototype; $\ln \backslash n$ _proto.getChildContext = function getChildContext() $\{\backslash \mathrm{n} \quad$ var _ref; $\ln \backslash n \quad$ return _ref $=\{ \}$, _ref[contextProp] = this.emitter, _ref; $\ln \quad\} ;$ nn\n _proto.componentWillReceiveProps $=$ function componentWillReceiveProps(nextProps) \{\n if (this.props.value !== nextProps.value) \{ $\backslash \mathrm{n} \quad$ var oldValue $=$ this.props.value; \n var newValue = nextProps.value; $\mathrm{n} \quad$ var changedBits; $\backslash n \backslash n \quad$ if (objectIs(oldValue, newValue ) $\{\backslash \mathrm{n} \quad$ changedBits $=0 ;$ ln $\}$ else $\{\backslash \mathrm{n} \quad$ changedBits $=$ typeof calculateChangedBits $===$ 'function' ? calculateChangedBits(oldValue, newValue) : MAX_SIGNED_31_BIT_INT; $\ln \backslash n$ if (process.env.NODE_ENV !== 'production') \{\n warning((changedBits \& MAX_SIGNED_31_BIT_INT) $===$ changedBits, 'calculateChangedBits: Expected the return value to be a ' + '31-bit integer. Instead received: ' + changedBits) $; \mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ changedBits $\mid=0 ; \ln \backslash n \quad$ if (changedBits $!==0$ ) $\{\backslash n$ this.emitter.set(nextProps.value, changedBits); $\ln \quad\} \backslash n \quad\} \backslash n \quad\} \backslash n \quad\} ; \ln \backslash n \quad$ proto.render $=$ function render() $\{\backslash n \quad$ return this.props.children; $\backslash n \quad\} ; \backslash n \backslash n \quad$ return Provider; $\backslash n\}($ Component $) ; \backslash n \backslash n$ Provider.childContextTypes $=\left(\_\right.$Provider\$childContex $=\{ \}$, $\quad$ Provider\$childContex[contextProp] $=$ PropTypes.object.isRequired,_Provider\$childContex); $\ln \backslash n$ var Consumer $=/ * \# \_$PURE__*/function (_Component2) \{\n _inheritsLoose(Consumer, _Component2); In\n function Consumer() \{\n var _this2; \n\n _this2 = _Component2.apply(this, arguments) \| this; $\ln \quad$ _this2.state $=\{\backslash n \quad$ value: _this2.getValue () ln $\quad\} ; \ln \backslash n$
_this2.onUpdate $=$ function (newValue, changedBits) $\{\backslash n \quad$ var observedBits $=$ _this2.observedBits $\mid 0 ; \backslash n \backslash n$ if $(($ observedBits \& changedBits) !== 0) \{\n _this2.setState( $\{\backslash n \quad$ value: _this2.getValue() \n $\})$; In $\} \backslash n \quad\} ; \ln \backslash n \quad$ return _this2; $\ln \quad\} \backslash n \backslash n \quad$ var_proto2 $=$ Consumer.prototype; $\ln \backslash n$ _proto2.componentWillReceiveProps $=$ function componentWillReceiveProps(nextProps) $\{\backslash \mathrm{n}$ var observedBits $=$ nextProps.observedBits; ln this.observedBits $=$ observedBits $===$ undefined $\|$ observedBits $===$ null ? MAX_SIGNED_31_BIT_INT : observedBits; nn \}; In\n _proto2.componentDidMount = function componentDidMount() \{\n if (this.context[contextProp]) \{\n this.context[contextProp].on(this.onUpdate); n $\} \backslash n \backslash n \quad$ var observedBits $=$ this.props.observedBits; $\mathrm{n} \quad$ this.observedBits $=$ observedBits $===$ undefined $\|$ observedBits === null ? MAX_SIGNED_31_BIT_INT : observedBits;\n \};\n\n _proto2.componentWillUnmount $=$ function componentWillUnmount() $\{\backslash \mathrm{n} \quad$ if (this.context[contextProp] $)\{\backslash \mathrm{n}$ this.context[contextProp].off(this.onUpdate); $\ln \quad\} \backslash n \quad\} ; \ln \backslash n \quad$ proto2.getValue $=$ function getValue() $\{\backslash n \quad$ if (this.context[contextProp]) $\{\backslash n \quad$ return this.context[contextProp].get ()$; \ln \quad\}$ else $\{\backslash n \quad$ return defaultValue; $\backslash n$ $\} \backslash n \quad\} ; \backslash \mathrm{n} \backslash \mathrm{n} \quad$ _proto2.render $=$ function render() $\{\backslash \mathrm{n} \quad$ return onlyChild(this.props.children)(this.state.value); $\ln$ $\} ; \backslash n \backslash n$ return Consumer; $\backslash n\}($ Component $) ;$ In\n Consumer.contextTypes $=\left(\_\right.$Consumer $\$$ contextType $=\{ \}$, _Consumer\$contextType[contextProp] = PropTypes.object, _Consumer\$contextType); \n return \{\n Provider: Provider, In Consumer: Consumer\n $\} ;$ In $\} \backslash n \backslash n v a r$ index $=$ React.createContext $|\mid$ createReactContext; $\mathrm{In} \backslash$ nexport default index; $\backslash n$ ","module.exports = Array.isArray $\| \mid$ function (arr) $\{\backslash \mathrm{n}$ return Object.prototype.toString.call(arr) ==
 pathToRegexp\nmodule.exports.parse $=$ parselnmodule.exports.compile $=$
compile\nmodule.exports.tokensToFunction = tokensToFunction\nmodule.exports.tokensToRegExp $=$ tokensToRegExp\n\n/**\n * The main path matching regexp utility. $\backslash \mathrm{n} * \backslash \mathrm{n} * @ \operatorname{type}\{\operatorname{RegExp}\} \backslash \mathrm{n} * / \mathrm{nvar}$ PATH_REGEXP = new RegExp([\n // Match escaped characters that would otherwise appear in future matches.\n // This allows the user to escape special characters that won't transform.In '(<br>IIIIII.)', \n // Match Express-style parameters and un-named parameters with a prefix\n // and optional suffixes. Matches appear as:\n //n // \"/:test(<br>I\d+)?\" => [\"/"", \"test\", \"<br>d+\", undefined, \"?\", undefined]\n // \"/route((<br><br>d+)\" => [undefined, undefined, undefined, \"<br>d+\", undefined, undefined]\n //\"/*\" => [\" $\wedge$ ", undefined, undefined, undefined, undefined, \"*\"]\n
 $\left.\left.\left.\right|^{\prime}\right), \mathrm{g}^{\prime}\right) \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Parse a string for the raw tokens. n * $\backslash \mathrm{n} * @$ param \{string\} strln $* @$ param \{Object=\} options $\backslash n *$ @return $\{$ !Array $\} \backslash \mathrm{n} *$ /nfunction parse (str, options) $\{\backslash \mathrm{n}$ var tokens $=[] \backslash \mathrm{n}$ var key $=0 \backslash \mathrm{n}$ var index $=0 \backslash \mathrm{n}$ var path $=$ "\n var defaultDelimiter = options \&\& options.delimiter || '/'\n var res\n\n while ((res = PATH_REGEXP.exec(str)) $!=$ null $)\{\backslash n \quad$ var $m=\operatorname{res}[0] \backslash n \quad$ var escaped $=\operatorname{res}[1] \backslash n \quad$ var offset $=$ res.index $\backslash n \quad$ path $+=$ str.slice $($ index, offset $) \backslash n$ index $=$ offset + m.length $\backslash n \backslash n \quad / /$ Ignore already escaped sequences. In $\quad$ if (escaped) $\{\backslash n \quad$ path $+=$ escaped[1]\n continueln $\} \backslash n \backslash n \quad$ var next $=\operatorname{str}[$ index $] \backslash n \quad$ var prefix $=\operatorname{res}[2] \backslash n \quad$ var name $=\operatorname{res}[3] \backslash n \quad$ var capture $=\operatorname{res}[4] \backslash n$ var group $=\operatorname{res}[5] \backslash n \quad$ var modifier $=\operatorname{res}[6] \backslash n \quad$ var asterisk $=\operatorname{res[7]\backslash n\backslash n\quad //~Push~the~current~path~onto~the~tokens.~}$ In if (path) \{\n tokens.push(path) \n path $=$ " $\backslash n \quad\} \backslash n \backslash n \quad$ var partial $=$ prefix $!=$ null \&\& next $!=$ null \&\& next !== prefix $\backslash$ var repeat $=$ modifier $===$ ' + ' $\|$ modifier $===$ '*'\n var optional = modifier $===$ '?' || modifier $===$ '*' 'n var delimiter $=\operatorname{res}[2] \|$ defaultDelimiterln var pattern = capture \| group\n\n tokens.push( $\{\backslash \mathrm{ln}$ name: name \| key++, $\ln \quad$ prefix: prefix || ", $\backslash n \quad$ delimiter: delimiter, $\ln \quad$ optional: optional, $\ln$ repeat: repeat, $\ln$ partial: partial, \n asterisk: !!asterisk, ln pattern: pattern ? escapeGroup(pattern) : (asterisk ? '.*'* : '[^' + escapeString(delimiter) + ']+?')\n \})\n \}\n\n // Match any characters still remaining. \n if (index < str.length) \{\n path $+=$ str.substr(index) $\backslash n\} \backslash n \backslash n / /$ If the path exists, push it onto the end. $\backslash n$ if (path) $\{\backslash n$ tokens.push(path) $\backslash n$ $\} \backslash n \backslash n$ return tokens $\backslash n\} \backslash n \backslash n / * * \backslash n *$ Compile a string to a template function for the path. $\ln * \backslash n * @$ param $\{$ string $\}$ $\operatorname{str} \backslash n * @$ param $\{$ Object=\} options\n $* @$ return $\{$ !function(Object=, Object=) \}\n $* /$ nfunction compile (str, options) $\{\backslash \mathrm{n}$ return tokensToFunction(parse(str, options)) n$\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Prettier encoding of URI path segments. In * $\backslash \mathrm{n} *$ @ param $\{$ string $\} \backslash \mathrm{n} * @$ return $\{$ string $\} \backslash \mathrm{n} * /$ nfunction encodeURIComponentPretty (str) $\{\backslash \mathrm{n}$ return encodeURI(str).replace(/[IV?\#]/g, function (c) \{\n return '\%' + c.charCodeAt(0).toString(16).toUpperCase()\n $\}) \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n}$ * Encode the asterisk parameter. Similar to `pretty`, but allows slashes. $\mathrm{ln} * \backslash \mathrm{n} * @$ param $\{$ string $\} \backslash \mathrm{n}$ *
@return $\{$ string $\} \backslash \mathrm{n} * /$ nfunction encodeAsterisk (str) $\{\backslash \mathrm{n}$ return encodeURI(str).replace(/[ $? \#] / \mathrm{g}$, function (c) $\{\backslash \mathrm{n}$ return '\%' + c.charCodeAt(0).toString(16).toUpperCase()\n $\}) \backslash n\} \backslash n \backslash n / * * \backslash n *$ Expose a method for transforming tokens into the path function. $\backslash \mathrm{n}$ */nfunction tokensToFunction (tokens) $\{\backslash \mathrm{n} / /$ Compile all the tokens into regexps. ln var matches $=$ new Array (tokens.length) \n\n // Compile all the patterns before compilation. In for (var $\mathrm{i}=0 ; \mathrm{i}<$
 $\left.+^{\prime}\right) \$$ ' $\left.\left.) \backslash \mathrm{n} \quad\right\} \backslash \mathrm{n}\right\} \backslash \mathrm{n} \backslash \mathrm{n}$ return function (obj, opts) $\{\backslash \mathrm{n} \quad$ var path $=$ " $\backslash \mathrm{n} \quad$ var data $=\mathrm{obj} \|\{ \} \backslash \mathrm{n} \quad$ var options $=\mathrm{opts} \|\{ \} \backslash \mathrm{n}$ var encode $=$ options.pretty ? encodeURIComponentPretty : encodeURIComponent\n\n for (var $\mathrm{i}=0 ; \mathrm{i}<$ tokens.length; $i++$ ) $\{\backslash n \quad$ var token $=$ tokens $[i] \backslash n \backslash n \quad$ if (typeof token $===$ 'string') $\{\backslash n \quad$ path $+=$ token $\backslash n \backslash n$ continue\n $\} \backslash n \backslash n \quad$ var value $=$ data[token.name] $\backslash n \quad$ var segment $\backslash n \backslash n \quad$ if (value $==$ null) $\{\backslash n \quad$ if (token.optional) $\{\backslash n \quad / /$ Prepend partial segment prefixes.ln if (token.partial) $\{\backslash n \quad$ path $+=$ token.prefix\n $\} \backslash n \backslash n \quad$ continue\n $\}$ else $\{\backslash n \quad$ throw new TypeError('Expected $\backslash " '+$ token.name + ' 1 " to be defined') $\mathrm{n} \quad\} \backslash \mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ if (isarray(value)) $\{\backslash \mathrm{n} \quad$ if (!token.repeat) $\{\backslash \mathrm{n} \quad$ throw new TypeError('Expected \"' + token.name + '\" to not repeat, but received " + JSON.stringify(value) + "')\n $\quad$ ’\n\n if (value.length $===0$ ) $\{\backslash n \quad$ if (token.optional) $\{\backslash n \quad$ continueln $\}$ else $\{\backslash n \quad$ throw new TypeError('Expected \"' + token.name + ' $\$ ' to not be empty') \n $\quad\} \backslash n \quad \jmath \backslash n \backslash n \quad$ for (var $\mathrm{j}=0 ; \mathrm{j}<$ value.length; $\mathrm{j}++$ ) $\{\backslash \mathrm{n} \quad$ segment $=$ encode (value[j]) \n\n if (!matches[i].test(segment)) $\{\backslash \mathrm{n}$ throw new TypeError('Expected all \"' + token.name + ' $\backslash$ " to match $\backslash " '+$ token.pattern + ' $\backslash$ ", but received ${ }^{\prime \prime}+$ JSON.stringify(segment) + "') \n $\quad \backslash \backslash n \backslash n \quad$ path $+=(j===0$ ? token.prefix : token.delimiter $)+$ segment $\backslash n$ $\} \backslash n \backslash n \quad$ continueln $\quad \backslash \backslash n \backslash n \quad$ segment $=$ token. asterisk ? encodeAsterisk(value) : encode (value) $\ln \backslash n \quad$ if (!matches[i].test(segment)) \{\n throw new TypeError('Expected \"' + token.name + ' $\backslash$ " to match $\backslash " '+$ token.pattern + ' $\mid$ ", but received $\backslash " '+$ segment + ' $\$ '"')\n $\quad \backslash \backslash n \backslash n \quad$ path $+=$ token.prefix + segment $\backslash n \quad\} \backslash n \backslash n \quad$ return path $\backslash \mathrm{n}\} \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Escape a regular expression string. $\backslash \mathrm{n} * \backslash \mathrm{n} * @$ param $\{$ string $\}$ strln $* @$ return $\{$ string $\} \backslash n$
 capturing group by escaping special characters and meaning. \n * $\backslash \mathrm{n} *$ @ param \{string $\}$ group $\backslash \mathrm{n}$ * @ return $\{$ string $\} \backslash \mathrm{n}$
 property of the regexp. $\backslash n *$ n $*$ @ param $\{!\operatorname{RegExp}\}$ reln * @ param \{Array\} keys\n * @return $\{!\operatorname{RegExp}\} \backslash n$ * $\wedge$ nfunction attachKeys (re, keys) $\{\backslash \mathrm{n}$ re.keys $=$ keys $\backslash n$ return re $\backslash n\} \backslash n \backslash n / * * \backslash n *$ Get the flags for a regexp from the options. In *\n * @param \{Object \} options\n * @ return \{string $\} \backslash \mathrm{n} * /$ nfunction flags (options) $\{\backslash \mathrm{n}$ return options.sensitive ? " : 'i'\n\}\n\n/**\n * Pull out keys from a regexp. $\backslash \mathrm{n} * \backslash \mathrm{n} * @ \operatorname{param}\{!\operatorname{RegExp}\}$ path $\backslash \mathrm{n} * @$ param \{!Array\} keys\n* @return \{!RegExp\}\n */nnfunction regexpToRegexp (path, keys) \{\n // Use a negative lookahead to match only capturing groups. ln var groups = path.source.match $(\Lambda \backslash((?!\backslash \backslash ?) / \mathrm{g})$ \n\n if (groups) $\{\backslash \mathrm{n}$ for (var i = 0; i < groups.length; $\mathrm{i}++$ ) $\{\backslash \mathrm{n}$ keys.push( $\{\backslash \mathrm{n}$ name: $\mathrm{i}, \backslash \mathrm{n}$ prefix: null, $\backslash \mathrm{n}$ delimiter: null, n
 return attachKeys(path, keys) $\operatorname{nn} \backslash \backslash n \backslash n / * * \backslash n *$ Transform an array into a regexp. $\mathrm{ln} * \backslash \mathrm{n} *$ @ param \{!Array\} path $\backslash \mathrm{n}$ * @ param \{Array\} keysln* @param \{!Object\} options\n * @ return \{!RegExp\}\n * nnfunction arrayToRegexp (path, keys, options) $\{\backslash \mathrm{n}$ var parts $=[] \backslash \mathrm{n} \backslash \mathrm{n}$ for (var $\mathrm{i}=0 ; \mathrm{i}<$ path.length; $\mathrm{i}++$ ) $\{\backslash \mathrm{n}$ parts.push(pathToRegexp(path[i], keys, options).source) \n $\} \backslash n \backslash n$ var regexp = new RegExp('(?:' + parts.join('|') + ')',

 */nnfunction stringToRegexp (path, keys, options) \{\n return tokensToRegExp(parse(path, options), keys, options $) \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Expose a function for taking tokens and returning a RegExp. $\backslash \mathrm{n}$ *\n* @param \{!Array\} tokensln * @ param \{(Array|Object)=\} keys\n * @ param \{Object=\} options\n * @return \{!RegExp\}\n * nfunction tokensToRegExp (tokens, keys, options) \{\n if (!isarray(keys)) \{\n options = /** @type \{!Object \} */ (keys \|options)\n keys $=[] \backslash n\} \backslash n \backslash n$ options $=$ options $\|\{ \} \backslash n \backslash n$ var strict $=$ options.strictln var end $=$ options.end $!==$ falseln var route $=$ " $\backslash n \backslash n / /$ Iterate over the tokens and create our regexp string. $\ln$ for (var $\mathrm{i}=0 ; \mathrm{i}<$ tokens.length; $\mathrm{i}++$ ) $\{\backslash \mathrm{n} \quad$ var token $=$ tokens $[\mathrm{i}] \backslash \mathrm{n} \backslash \mathrm{n} \quad$ if (typeof token $===$ 'string') $\{\backslash \mathrm{n} \quad$ route $+=$ escapeString(token) \n $\}$ else $\{\backslash n \quad$ var prefix $=$ escapeString(token.prefix) $\backslash n \quad$ var capture $=$ ' $(?: '+$ token.pattern $\left.+{ }^{\prime}\right)^{\prime} \backslash \ln \backslash n \quad$ keys.push(token) $\ln \backslash n \quad$ if (token.repeat) $\left\{\backslash n \quad\right.$ capture $+=$ ' $\left.\left(?::^{\prime}+\operatorname{prefix}+\text { capture }+{ }^{\prime}\right)^{*} \backslash \ln \quad\right\} \backslash n \backslash n \quad$ if
(token.optional) $\{\backslash \mathrm{n} \quad$ if (!token.partial) $\{\backslash \mathrm{n}$ capture $=$ prefix + '(' + capture + ' $) ?$ ?'\n $\quad\} \backslash n \quad\}$ else $\left\{\backslash n \quad\right.$ capture $=\operatorname{prefix}+$ ' $\left.^{('+c a p t u r e ~+~ ') ' \ n ~}\right\} \backslash n \backslash n$ route $+=$ capture $\backslash n \quad\} \backslash n\} \backslash n \backslash n$ var delimiter $=$ escapeString (options.delimiter || '/') \n var endsWithDelimiter = route.slice(-delimiter.length) $===$ delimiterln\n // In non-strict mode we allow a slash at the end of match. If the path toln // match already ends with a slash, we remove it for consistency. The slash $\backslash \mathrm{n} / /$ is valid at the end of a path match, not in the middle. This is important\n // in non-ending mode, where $\ / /$ test $/$ " shouldn't match \"/test//routel". In if (!strict) \{ ln route $=($ endsWithDelimiter ? route.slice $(0$, -delimiter.length $):$ route $)+$ '(?:' + delimiter + '(?=\$) ??'\n $\} \backslash n \backslash n$ if (end) $\{\backslash n \quad$ route $+=$ '\$'\n \} else $\{\backslash n / /$ In non-ending mode, we need the capturing groups to match as much as\n // possible by using a positive lookahead to the end or next path segment. \n route $+=$ strict \&\& endsWithDelimiter ? " : '(?=' + delimiter + '|\$)'\n \}\n\n return attachKeys(new RegExp('^' + route, flags(options)), keys) $\backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ Normalize the given path string, returning a regular expression. $\mathrm{n} * \backslash \mathrm{n} *$ An empty array can be passed in for the keys, which will hold theln * placeholder key descriptions. For example, using `/user/:id`, `keys` willnn * contain `[\{ name: 'id', delimiter: '/', optional: false, repeat: false \}]`.\n *\n * @ param $\{($ string $\mid$ RegExp $\mid$ Array $)\}$ path $\backslash \mathrm{n} * @$ param $\{($ Array $\mid$ Object $)=\} \quad$ keys $\backslash$ * @param $\{$ Object=\} options\n * @return $\{!\operatorname{RegExp}\} \backslash \mathrm{n} * \wedge$ nfunction pathToRegexp (path, keys, options) $\{\backslash \mathrm{n}$ if (!isarray(keys)) \{\n options = /** @type $\{$ !Object $\} * /$ (keys $\|$ options) $\backslash n \quad$ keys $=[] \backslash n\} \backslash n \backslash n$ options $=$ options $\|\{ \} \backslash n \backslash n$ if (path instanceof RegExp) $\{\backslash \mathrm{n} \quad$ return regexpToRegexp(path, $/ * *$ @type $\{!$ Array $\} * /(\mathrm{keys})) \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ if (isarray (path) ) $\{\backslash \mathrm{n}$ return $\operatorname{arrayToRegexp}(/ * *$ @type \{!Array\} */ (path), /** @type \{!Array\} */ (keys), options) \n \} $\}$ n $\backslash$ n return stringToRegexp $(/ * *$ @type $\{$ string $\} * /($ path $), / * *$ @type $\{!$ Array $\} * /$ (keys), options) $\backslash n\} \backslash n "$,"export default function _objectWithoutPropertiesLoose(source, excluded) $\{\backslash \mathrm{n}$ if (source $==$ null) return $\} ;$, n var target $=\{ \}$; ln var sourceKeys $=$ Object.keys(source); $\ln$ var key, $\mathrm{i} ; \backslash \ln \backslash \mathrm{n}$ for ( $\mathrm{i}=0 ; \mathrm{i}$ < sourceKeys.length; $\mathrm{i}++$ ) $\{\backslash \mathrm{n}$ key $=$ sourceKeys[i];\n if (excluded.indexOf(key) >=0) continue; \n target[key] = source[key]; In \}\n\n return target; $\backslash n\}$ ","'use strict'; $\backslash n \backslash n / * * \backslash n *$ Copyright 2015, Yahoo! Inc. $\ln *$ Copyrights licensed under the New BSD License. See the accompanying LICENSE file for terms.\n */nvar ReactIs = require('react-is'); \nvar REACT_STATICS $=\{\backslash \mathrm{n} \quad$ childContextTypes: true, $\backslash \mathrm{n} \quad$ contextType: true, $\ln \quad$ contextTypes: true, $\ln$ defaultProps: true, $\ln$ displayName: true, $\ln$ getDefaultProps: true, $\ln$ getDerivedStateFromError: true, ln getDerivedStateFromProps: true, \n mixins: true, $\ln$ propTypes: true, $\ln$ type: trueln\}; $\ln \backslash n v a r$ KNOWN_STATICS $=\{\backslash n \quad$ name: true, $\backslash n$ length: true, $\backslash n$ prototype: true, $\backslash n$ caller: true, $\backslash n$ callee: true, $\backslash n$
 defaultProps: true, $\ln$ displayName: true, $\ln$ propTypes: true $\backslash n\} ;$ In $\backslash n v a r$ MEMO_STATICS $=\{\backslash n \quad$ '\$\$typeof': true, $\ln$ compare: true, $\backslash n$ defaultProps: true, $\ln$ displayName: true, $\ln$ propTypes: true, $\ln$ type: true $\backslash n\}$; $\ln \backslash n v a r$ TYPE_STATICS $=\{ \} ;$ \nTYPE_STATICS[ReactIs.ForwardRef] $=$ FORWARD_REF_STATICS; $\ln \backslash n f u n c t i o n$ getStatics(component) $\{\backslash \mathrm{n} \quad$ if (ReactIs.isMemo(component) $)\{\mathrm{n} \quad$ return MEMO_STATICS; $\ln \quad\} \backslash n \quad$ return TYPE_STATICS[component['\$\$typeof']] || REACT_STATICS; $\ln \} \backslash n \backslash n v a r ~ d e f i n e P r o p e r t y ~=~$ Object.defineProperty; \nvar getOwnPropertyNames = Object.getOwnPropertyNames; Invar getOwnPropertySymbols = Object.getOwnPropertySymbols;\nvar getOwnPropertyDescriptor $=$ Object.getOwnPropertyDescriptor; Invar getPrototypeOf = Object.getPrototypeOf; Invar objectPrototype = Object.prototype; In\nfunction hoistNonReactStatics(targetComponent, sourceComponent, blacklist) \{ $\backslash \mathrm{n} \quad$ if (typeof sourceComponent !== 'string') \{\n // don't hoist over string (html) components\n\n if (objectPrototype) \{\n var inheritedComponent = getPrototypeOf(sourceComponent); In if (inheritedComponent \&\& inheritedComponent !== objectPrototype) $\{\backslash n \quad$ hoistNonReactStatics(targetComponent, inheritedComponent, blacklist); \n $\quad\} \backslash n \quad\} \backslash n \backslash n \quad$ var keys $=$ getOwnPropertyNames(sourceComponent); $\ln \backslash \mathrm{n}$ if (getOwnPropertySymbols) $\{\backslash \mathrm{n}$ keys = keys.concat(getOwnPropertySymbols(sourceComponent)); \n $\} \backslash n \backslash n \quad$ var targetStatics $=$ getStatics(targetComponent); $\mathrm{n} \quad$ var sourceStatics $=$ getStatics(sourceComponent); $\ln \backslash \mathrm{n} \quad$ for (var $\mathrm{i}=0 ; \mathrm{i}<$ keys.length; ++i) $\{\backslash n \quad$ var key $=$ keys[i]; $\mathrm{ln} \quad$ if (!KNOWN_STATICS[key] \& \& ! (blacklist \& \& blacklist[key]) \&\&!(sourceStatics \&\& sourceStatics[key]) \&\&!(targetStatics \&\& targetStatics[key])) \{\n var descriptor $=$ getOwnPropertyDescriptor(sourceComponent, key); In
try $\{\backslash n$
// Avoid failures
from read-only properties $\backslash n$
defineProperty(targetComponent, key, descriptor); \n
\} catch (e) $\} \backslash n \quad\} \backslash n \quad\} \backslash n \backslash n \quad$ return targetComponent; $\backslash n \quad\} \backslash n \backslash n \quad$ return targetComponent; $\backslash n\} \backslash n \backslash n m o d u l e . e x p o r t s=$ hoistNonReactStatics; \n","import _inheritsLoose from '@babel/runtime/helpers/esm/inheritsLoose'; $\operatorname{lnimport}$ React from 'react'; \nimport PropTypes from 'prop-types'; \nimport \{ createMemoryHistory, createLocation, locationsAreEqual, createPath \} from 'history'; $\operatorname{lnimport}$ warning from 'tiny-warning'; $\operatorname{lnimport}$ createContext from 'mini-create-react-context';\nimport invariant from 'tiny-invariant';\nimport _extends from '@babel/runtime/helpers/esm/extends'; \nimport pathToRegexp from 'path-to-regexp'; $\operatorname{lnimport}$ \{ isValidElementType \} from 'react-is';\nimport _objectWithoutPropertiesLoose from
'@babel/runtime/helpers/esm/objectWithoutPropertiesLoose'; $\operatorname{lnimport}$ hoistStatics from 'hoist-non-react-
 $=$ function createNamedContext(name) $\{\backslash \mathrm{n}$ var context $=$ createContext ()$;$ ln context.displayName $=$ name; $\ln$ return context; $\backslash \mathrm{n}\} ;$ In $\backslash n v a r$ historyContext $=/ * \# \ldots$ PURE__*/createNamedContext $(\backslash$ "Router-History $\backslash ") ;$ In $\backslash n v a r$ context $=$ /*\#__PURE__*/createNamedContext( $($ "Router $\backslash ") ; \ln \backslash n / * * \backslash n *$ The public API for putting history on context. ln * nn\nvar Router $=/ * \#$ __PURE__*/function (_React\$Component) $\{\backslash n$ _inheritsLoose(Router,
_React\$Component); In\n Router.computeRootMatch = function computeRootMatch(pathname) \{\n return \{\n
 $\{\backslash \mathrm{n} \quad$ var _this; $\backslash \mathrm{ln} \backslash \mathrm{n} \quad$ _this = _React $\$$ Component.call(this, props) $\|$ this; $\backslash \mathrm{n} \quad$ _this.state $=\{\backslash \mathrm{n}$ location: props.history.location\n $\quad$; // This is a bit of a hack. We have to start listening for location\n // changes here in the constructor in case there are any <Redirect>s\n // on the initial render. If there are, they will replace/push when $\backslash \mathrm{n}$ // they mount and since cDM fires in children before parents, we mayln // get a new location before the
 (!props.staticContext) \{\n _this.unlisten = props.history.listen(function (location) \{\n if (_this._isMounted) $\{\backslash n \quad$ _this.setState $(\{\backslash n \quad$ location: location\n $\}) ;$ ln $\}$ else $\{\backslash n \quad$ _this._pendingLocation $=$
 _proto.componentDidMount $=$ function componentDidMount() \{ $\backslash \mathrm{n}$ this._isMounted $=$ true; $\backslash \mathrm{n} \backslash \mathrm{n}$ if (this._pendingLocation) $\{\backslash \mathrm{n} \quad$ this.setState (\{$\backslash \mathrm{n} \quad$ location: this._pendingLocationln $\quad\}$ ); $\mathrm{ln} \quad\} \backslash \mathrm{n}\} ; \ln \backslash n$ _proto.componentWillUnmount $=$ function componentWillUnmount() \{ $\backslash \mathrm{n}$ if (this.unlisten) $\{\backslash \mathrm{n} \quad$ this.unlisten ()$; \mathrm{ln}$ this._isMounted $=$ false; $\backslash n \quad$ this._pendingLocation $=$ null; $\backslash n \quad\} \backslash n\} ; \ln \backslash n \quad$ proto.render $=$ function render ()$\{\backslash n$ return /*\#__PURE__*/React.createElement(context.Provider, \{\n value: \{\n history: this.props.history, \n location: this.state.location, \n match: Router.computeRootMatch(this.state.location.pathname), In staticContext: this.props.staticContext\n $\} \backslash n \quad\}, / * \# \_$PURE__*/React.createElement(historyContext.Provider, \{\n children: this.props.children || null, \n value: this.props.history\n \})); \n \}; $\ln \backslash n$ return Router; $\ln \}$ (React.Component); \n\nif (process.env.NODE_ENV !== \"production\") \{\n Router.propTypes = $\{\backslash \mathrm{n}$ children: PropTypes.node, ln history: PropTypes.object.isRequired, $\ln$ staticContext: PropTypes.objectln \};\n\n Router.prototype.componentDidUpdate $=$ function (prevProps) \{ $\backslash$ n process.env.NODE_ENV !== \"production\" ? warning(prevProps.history $===$ this.props.history, \"You cannot change <Router history>\") : void 0; ln $\} ; \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ The public API for a <Router> that stores location in memory. $\ln *$ /nn\nvar MemoryRouter $=$ /*\#__PURE__*/function (_React\$Component) \{\n _inheritsLoose(MemoryRouter, _React\$Component); $\ln \backslash n$ function MemoryRouter() \{\n var _this; $\backslash n \backslash n$ for (var _len = arguments.length, args = new Array(_len), _key = 0; _key < _len; _key++) \{\n args[_key] = arguments[_key]; \n \}\n\n _this = _React\$Component.call.apply(_React\$Component, [this].concat(args)) \|this; $\backslash n \quad$ _this.history $=$ createMemoryHistory(_this.props); \n return _this; $\ln \} \backslash n \backslash n$ var _proto $=$ MemoryRouter.prototype; $\ln \backslash n$ _proto.render $=$ function render ()$\{\backslash n$ return /*\#__PURE__*/React.createElement(Router, $\{\backslash \mathrm{n}$ history: this.history, $\ln$ children: this.props.children\n $\}$ ); \n $\} ; \ln \backslash n$ return MemoryRouter; $\ln \}$ (React.Component); $\ln \backslash n i f$ (process.env.NODE_ENV !== \"production\") \{\n MemoryRouter.propTypes = \{ \n initialEntries:
PropTypes.array, ln initialIndex: PropTypes.number, $\backslash n$ getUserConfirmation: PropTypes.func, ,n keyLength: PropTypes.number, \n children: PropTypes.node\n \}; \n\n MemoryRouter.prototype.componentDidMount = function () \{\n process.env.NODE_ENV !== \"production\"? warning(!this.props.history, \"<MemoryRouter>
ignores the history prop. To use a custom history, $\backslash$ " $+\backslash$ "use `import \{ Router \} ' instead of `import \{ MemoryRouter as Router $\}^{\prime} . \backslash^{\prime \prime}$ ) : void $\left.\left.0 ; \ln \right\} ; \ln \right\} \backslash n \backslash n v a r \operatorname{Lifecycle}=/ * \# \_$PURE__*/function (_React\$Component) $\{\backslash \mathrm{n}$ _inheritsLoose(Lifecycle, _React\$Component); $\ln \backslash n$ function Lifecycle() \{ $\backslash n$ return _React $\$$ Component.apply(this,
 componentDidMount() \{\n if (this.props.onMount) this.props.onMount.call(this, this); \n \};\n\n _proto.componentDidUpdate $=$ function componentDidUpdate(prevProps) $\{$ n if (this.props.onUpdate) this.props.onUpdate.call(this, this, prevProps); \n $\} ;$ In\n _proto.componentWillUnmount = function componentWillUnmount() \{\n if (this.props.onUnmount) this.props.onUnmount.call(this, this); \n \};\n\n _proto.render $=$ function render() $\{\backslash n \quad$ return null; $\backslash n\} ;$ nn $\backslash n$ return Lifecycle; $\backslash n\}($ React.Component $) ; \ln \backslash n / * * \backslash n *$ The
 message = _ref.message, $\backslash n \quad$ _ref\$when = _ref.when, $\backslash n \quad$ when $=\ldots$ ref\$when $===$ void 0 ? true : _ref\$when; $\ln$ return /*\#__PURE__*/React.createElement(context.Consumer, null, function (context) \{\n !context ? process.env.NODE_ENV !== \"production\"? invariant(false, \"You should not use <Prompt> outside a <Router>\") : invariant(false) : void 0 ; $\ln$ if (!when $\|$ context.staticContext) return null; n var method $=$ context.history.block; $\backslash \mathrm{n}$ return /*\#__PURE__*/React.createElement(Lifecycle, $\{\backslash \mathrm{n}$ onMount: function onMount(self) $\{\backslash \mathrm{n} \quad$ self.release $=\operatorname{method}($ message $) ; \ln \quad\}$, $\mathrm{ln} \quad$ onUpdate: function onUpdate(self, prevProps) $\{\backslash n \quad$ if (prevProps.message ! = = message) $\{\backslash n \quad$ self.release ()$;$ n $\quad$ self.release $=\operatorname{method}($ message $) ;$ n
 $\}) ; \backslash n\} \backslash n \backslash n i f($ process.env.NODE_ENV !== \"production\") $\{\backslash \mathrm{n}$ var messageType $=$
PropTypes.oneOfType([PropTypes.func, PropTypes.string $]$ ); n Prompt.propTypes $=\{\backslash n \quad$ when: PropTypes.bool, $\backslash n$ message: messageType.isRequired\n $\} ;$ In $\backslash \backslash n \backslash$ nvar cache $=\{ \} ;$ nvar cacheLimit $=10000$; nvar cacheCount $=$ $0 ; \ln \backslash n f u n c t i o n ~ c o m p i l e P a t h(p a t h) ~\{\backslash n$ if (cache[path]) return cache[path]; In var generator $=$ pathToRegexp.compile(path); $\ln \backslash n$ if (cacheCount < cacheLimit) \{ $\backslash \mathrm{n}$ cache[path] = generator; $\backslash \mathrm{n}$ cacheCount++; $\backslash n\} \backslash n \backslash n$ return generator; $\backslash n\} \backslash n / * * \backslash n *$ Public API for generating a URL pathname from a path and
 (params $===$ void 0$)\{\backslash n \quad$ params $=\{ \} ;$ n $\} \backslash n \backslash n$ return path $===\backslash " \wedge " ?$ path : compilePath(path)(params, $\{\backslash \mathrm{n}$ pretty: true\n $\}$ ); $\ln \backslash \backslash n \backslash n / * * \backslash n *$ The public API for navigating programmatically with a component. $\backslash n * / n$ nnfunction Redirect(_ref) \{\n var computedMatch = _ref.computedMatch, \n to = _ref.to, \n _ref\$push = _ref.push, ln push = _ref\$push $===$ void 0 ? false : _ref\$push; $\ln$ return /*\#__PURE__*/React.createElement(context.Consumer, null, function (context) $\{\backslash n \quad$ !context ? process.env.NODE_ENV !== \"production\" ? invariant(false, $\backslash$ "You should not use <Redirect> outside a <Router> $>$ ") : invariant(false) : void 0 ; ln var history $=$ context.history, , $n$ staticContext $=$ context.staticContext; $\ln \quad$ var method $=$ push ? history.push : history.replace; $\ln$ var location $=$ createLocation(computedMatch ? typeof to $===\ "$ string $\backslash$ " ? generatePath(to, computedMatch.params) : _extends( $\}$, to, $\{$ n pathname: generatePath(to.pathname, computedMatch.params) $\operatorname{nn}\}$ ): to); // When rendering in a static context, $\ln / /$ set the new location immediately. $\ln \backslash n$ if (staticContext) $\{\backslash n \quad$ method(location); $\backslash n \quad$ return null; $\backslash n$ $\} \backslash n \backslash n$ return /*\#__PURE__*/React.createElement(Lifecycle, \{ $\backslash \mathrm{n}$ onMount: function onMount() \{\n method(location); $\ln \quad\}$, n $\quad$ onUpdate: function onUpdate(self, prevProps) $\{\backslash \mathrm{n} \quad$ var prevLocation $=$ createLocation(prevProps.to); $\ln \backslash n \quad$ if (!locationsAreEqual(prevLocation, _extends( $\}$, location, $\{\backslash n \quad$ key: prevLocation.key\n $\quad\})$ )) $\{\backslash n \quad$ method(location); $\ln \quad\} \backslash n \quad\}, \ln \quad$ to: toln $\}) ; \ln \}) ; \ln \} \backslash n \backslash n i f$ (process.env.NODE_ENV !== \"production\") \{\n Redirect.propTypes = $\{\backslash \mathrm{n}$ push: PropTypes.bool, , from: PropTypes.string, \n to: PropTypes.oneOfType([PropTypes.string, PropTypes.object]).isRequired\n $\}$; n$\} \backslash \backslash n \backslash n v a r$ cache $\$ 1=\{ \} ;$ nnvar cacheLimit $\$ 1=10000 ;$ nnvar cacheCount $\$ 1=0 ;$ n $\backslash$ nfunction compilePath $\$ 1$ (path, options) $\{\backslash$ n var cacheKey = \"\" + options.end + options.strict + options.sensitive; $\ln$ var pathCache = cache\$1[cacheKey] \| (cache $\$ 1[$ cacheKey $]=\{ \}$ ); In if (pathCache[path]) return pathCache[path]; In var keys = []; In var regexp = pathToRegexp(path, keys, options); $\ln$ var result $=\{\backslash n \quad$ regexp: regexp, $\backslash n$ keys: keys $\backslash n\} ; \ln \backslash n$ if (cacheCount $\$ 1<$ cacheLimit\$1) \{\n pathCache[path] = result; $\ln$ cacheCount $\$ 1++;$ ln $\} \backslash n \backslash n$ return result; $\backslash n\} \backslash n / * * \backslash n *$ Public API for matching a URL pathname to a path. $\backslash \mathrm{n} * / \mathrm{n} \backslash \mathrm{n} \backslash$ nfunction matchPath(pathname, options) $\{\backslash \mathrm{n}$ if (options $===$ void 0) $\{\backslash \mathrm{n}$ options $=\{ \} ; \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n}$ if (typeof options $===\backslash "$ string $\backslash " \|$ Array.isArray(options)) $\{\backslash \mathrm{n}$ options $=\{\backslash \mathrm{n}$
path: options $\backslash n \quad\} ; \ln \} \backslash n \backslash n$ var_options = options, $\ln \quad$ path = _options.path, ln _options\$exact = _options.exact, n exact = _options\$exact === void 0 ? false : _options\$exact, n $\quad$ _options $\$$ strict $=$ _options.strict, $\backslash \mathrm{n} \quad$ strict = _options\$strict === void 0 ? false : _options\$strict, $\mathrm{ln} \quad$ _options\$sensitive = _options.sensitive, \n sensitive = _options\$sensitive === void 0 ? false : _options\$sensitive; $\ln$ var paths = [].concat(path); \n return paths.reduce(function (matched, path) \{\n if (!path \&\& path !== \"\") return null; \n if (matched) return matched; $\ln \backslash n \quad$ var _compilePath $=$ compilePath $\$ 1$ (path, $\{\backslash n \quad$ end: exact, $\backslash n \quad$ strict: strict, $\backslash n$ sensitive: sensitive\n \}), \n regexp = _compilePath.regexp, ln keys = _compilePath.keys; $\ln \backslash \mathrm{n}$ var match $=$ regexp.exec(pathname); $\ln \quad$ if (!match) return null; \n $\quad$ var url $=$ match[0], $\ln \quad$ values $=$ match.slice $(1) ; \ln \quad$ var isExact $=$ pathname $===$ url; \n if (exact \&\& !isExact) return null; \n return $\{\backslash n \quad$ path: path, $\backslash \mathrm{n} \quad / /$ the path used
 isExact, \n // whether or not we matched exactly\n params: keys.reduce(function (memo, key, index) \{\n memo[key.name] = values[index];\n return memo; \n $\quad$, $\}$ ) $\backslash n \quad\} ;$ n $\}$, null); $\ln \} \backslash \ln \backslash n f u n c t i o n$ isEmptyChildren(children) $\{\backslash n$ return React.Children.count(children) $==0 ;$ 足 $\backslash \backslash n \backslash n f u n c t i o n ~$ evalChildrenDev(children, props, path) \{\n var value = children(props); \n process.env.NODE_ENV !== \"production\"? warning(value !== undefined, \"You returned `undefined` from the `children` function of $\backslash$ " +
 or `null`\") : void $0 ; \backslash n$ return value $\|$ null $; \backslash n\} \backslash n / * * \backslash n *$ The public API for matching a single path and rendering. $\backslash n$

_React\$Component); \n\n function Route() \{\n return _React\$Component.apply(this, arguments) || this; $\ln \} \backslash \operatorname{n} \backslash n$ var _proto $=$ Route.prototype; $\backslash \ln \backslash \mathrm{n} \quad$ proto.render $=$ function render ()$\{\backslash \mathrm{n}$ var _this $=$ this; $\backslash \mathrm{n} \backslash \mathrm{n}$ return $/ * \#$ __PURE__*/React.createElement(context.Consumer, null, function (context\$1) \{\n !context\$1? process.env.NODE_ENV !== \"production\"? invariant(false, \"You should not use <Route> outside a <Router>\") : invariant(false) : void $0 ;$ ln var location = _this.props.location $\|$ context $\$ 1$. location; $\mathrm{ln} \quad$ var match $=$ _this.props.computedMatch ? _this.props.computedMatch // <Switch> already computed the match for us $\backslash$ n : _this.props.path ? matchPath(location.pathname, _this.props) : context\$1.match; $\backslash n \backslash n \quad$ var props = _extends(\{\}, context\$1, \{\n location: location, $\mathrm{ln} \quad$ match: match $\backslash n \quad\} ;$ ) $\mathrm{n} \backslash \mathrm{n} \quad$ var _this\$props = _this.props, $\backslash \mathrm{n}$ children = _this\$props.children, $\ln \quad$ component = _this\$props.component, $\backslash \mathrm{n} \quad$ render = _this\$props.render; // Preact uses an empty array as children byln // default, so use null if that's the case.\n\n if (Array.isArray (children) \&\& isEmptyChildren(children)) \{\n children = null; $\backslash \mathrm{n} \quad\} \backslash \mathrm{n} \backslash \mathrm{n} \quad$ return $/ * \#$ __PURE_*/React.createElement(context.Provider, $\{\backslash \mathrm{n} \quad$ value: props $\backslash \mathrm{n}$ \}, props.match ? children ? typeof children $===\backslash$ "function $\backslash$ " ? process.env.NODE_ENV !== \"production\"? evalChildrenDev(children, props, _this.props.path) : children(props) : children : component?/*\#_PURE__*/React.createElement(component, props) : render ? render(props) : null : typeof children $===\$ "function $\backslash "$ ? process.env.NODE_ENV !== \"production\"? evalChildrenDev(children, props, _this.props.path) : children(props): null); \n \}); \n \};\n\n return
 children: PropTypes.oneOfType([PropTypes.func, PropTypes.node]), \n component: function component(props, propName) $\{\backslash \mathrm{n} \quad$ if (props[propName] \&\& !isValidElementType(props[propName])) $\{\backslash \mathrm{n}$ return new Error(\"Invalid prop 'component' supplied to 'Route': the prop is not a valid React component\"); $\ln \quad \jmath \backslash n \quad\}$, nn exact: PropTypes.bool, \n location: PropTypes.object, \n path: PropTypes.oneOfType([PropTypes.string, PropTypes.arrayOf(PropTypes.string)]), n render: PropTypes.func, ln sensitive: PropTypes.bool, \n strict: PropTypes.bool\n \};\n\n Route.prototype.componentDidMount = function () \{\n process.env.NODE_ENV !== \"production\" ? warning(!(this.props.children \&\& !isEmptyChildren(this.props.children) \& \& this.props.component), \"You should not use <Route component> and <Route children> in the same route; <Route component> will be ignored\") : void 0 ; \n process.env.NODE_ENV !== \"production\"? warning(!(this.props.children \&\& !isEmptyChildren(this.props.children) \&\& this.props.render), \"You should not use <Route render> and <Route children> in the same route; <Route render> will be ignored\") : void 0 ; \n process.env.NODE_ENV !== \"production\" ? warning(!(this.props.component \& \& this.props.render), \"You should not use <Route component> and <Route render> in the same route; <Route render> will be ignored"") : void 0 ; \n
$\} ;$ In $\backslash n$ Route.prototype.componentDidUpdate $=$ function (prevProps) $\{\backslash n \quad$ process.env.NODE_ENV !== \"production\" ? warning(!(this.props.location \&\& !prevProps.location), '<Route> elements should not change from uncontrolled to controlled (or vice versa). You initially used no \"location\" prop and then provided one on a subsequent render.') : void 0; \n process.env.NODE_ENV !== \"production\" ? warning(!(!this.props.location \&\& prevProps.location), '<Route> elements should not change from controlled to uncontrolled (or vice versa). You provided a \"location\" prop initially but omitted it on a subsequent render.') : void $0 ; \backslash n\} ; \ln \} \backslash n \backslash n f u n c t i o n$ addLeadingSlash(path) \{\n return path.charAt $(0)===\backslash " \Lambda "$ ? path : \" $\wedge$ " + path; $\ln \} \backslash n \backslash n f u n c t i o n$ addBasename(basename, location) \{\n if (!basename) return location; \n return _extends( $\}$, location, $\{\backslash n$ pathname: addLeadingSlash(basename) + location.pathname\n $\}$ ); $\backslash n \backslash \backslash n \backslash n f u n c t i o n ~ s t r i p B a s e n a m e(b a s e n a m e, ~$ location) \{ \n if (!basename) return location; \n var base = addLeadingSlash(basename); In if (location.pathname.indexOf(base) !==0) return location; $\backslash n$ return _extends $(\}$, location, $\{\backslash n$ pathname: location.pathname.substr(base.length) $\backslash n\}) ; \ln \} \backslash n \backslash n f u n c t i o n ~ c r e a t e U R L(l o c a t i o n) ~\{\backslash n ~ r e t u r n ~ t y p e o f ~ l o c a t i o n ~===~$
 process.env.NODE_ENV !== \"production\" ? invariant(false, \"You cannot \%s with <StaticRouter>\", methodName) : invariant(false); $\ln \} ; \ln \} \backslash n \backslash n f u n c t i o n ~ n o o p() ~\} \backslash n / * * \backslash n *$ The public top-level API for a $\backslash$ "static $\backslash "$ <Router>, so-called because itln * can't actually change the current location. Instead, it just records\n * location changes in a context object. Useful mainly in testing and\n * server-rendering scenarios. $\ln$ */nn\n\nvar StaticRouter $=$ /*\#__PURE__*/function (_React\$Component) \{\n _inheritsLoose(StaticRouter, _React\$Component); In\n function StaticRouter() \{\n var _this; $\ln \backslash \mathrm{n}$ for (var _len = arguments.length, args = new Array(_len), _key = 0; _key < _len; _key++) \{\n args[_key] = arguments[_key]; $\ln \quad\} \backslash n \backslash n \quad$ _this =
 (location) \{\n return _this.navigateTo(location, \"PUSH\"); \n \}; \n\n _this.handleReplace $=$ function (location)

 StaticRouter.prototype; $\ln \backslash n ~ \_p r o t o . n a v i g a t e T o=f u n c t i o n ~ n a v i g a t e T o(l o c a t i o n, ~ a c t i o n) ~\left\{\backslash n ~ v a r ~ \_t h i s \$ p r o p s ~=~\right.$ this.props, \n _this\$props\$basename = _this\$props.basename, \n basename = _this\$props\$basename === void 0 ? \"\" : _this\$props\$basename, \n _this\$props\$context = _this\$props.context, $\ln$ context = _this\$props\$context === void 0 ? \{ \} : _this\$props\$context; ln context.action = action; ln context.location = addBasename(basename, createLocation(location)); \n context.url = createURL(context.location); $\ln \} ; \ln \backslash n$ _proto.render $=$ function render() $\{\backslash \mathrm{n} \quad$ var _this\$props2 $=$ this.props, $\mathrm{ln} \quad$ _this\$props2\$basename $=$ _this\$props2.basename, $\mathrm{ln} \quad$ basename = _this\$props2\$basename === void 0 ? \"\" : _this\$props2\$basename, ln _this\$props2\$context = _this\$props2.context, ln context = _this\$props2\$context === void 0 ? $\}$ : _this\$props2\$context, $\mathrm{ln} \quad$ _this\$props2\$location = _this\$props2.location, ln location = _this\$props2\$location $===\operatorname{void} 0$ ? \" $\wedge$ " : _this\$props2\$location, \n rest = _objectWithoutPropertiesLoose(_this\$props2,
 return addLeadingSlash(basename + createURL(path)); $\ln \quad\}$, $\ln \quad$ action: \"POP\", $\backslash n \quad$ location: stripBasename(basename, createLocation(location)), ln push: this.handlePush, n replace: this.handleReplace, ln go: staticHandler(\"gol"),\n goBack: staticHandler(\"goBack\"), \n goForward: staticHandler( $\backslash$ "goForward $\$ "), $\mathrm{ln} \quad$ listen: this.handleListen, $\backslash n \quad$ block: this.handleBlockln $\}$; ln return /*\#__PURE__*/React.createElement(Router, _extends(\{\}, rest, $\{\backslash n \quad$ history: history, In staticContext: contextln
 StaticRouter.propTypes $=\{\backslash n \quad$ basename: PropTypes.string, $\backslash n$ context: PropTypes.object, $\backslash n$ location: PropTypes.oneOfType([PropTypes.string, PropTypes.object])\n \}; \n\n StaticRouter.prototype.componentDidMount = function () \{ $\backslash \mathrm{n}$ process.env.NODE_ENV !== \"production\"? warning(!this.props.history, \"<StaticRouter> ignores the history prop. To use a custom history, \" + \"use `import \{ Router \}` instead of "import \{ StaticRouter as Router \}`.l") : void $0 ; \backslash \mathrm{n}\} ; \ln \} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ The public API for rendering the first <Route> that matches. n */\n\nvar Switch $=/ * \# \_$PURE__*/function (_React\$Component) $\{\backslash n$ _inheritsLoose(Switch, _React\$Component); In\n function Switch() \{\n return _React\$Component.apply(this,
arguments) || this; \n $\} \backslash n \backslash n$ var _proto $=$ Switch.prototype; $\ln \backslash n ~ \_p r o t o . r e n d e r ~=~ f u n c t i o n ~ r e n d e r() ~\left\{\backslash n ~ v a r ~ \_t h i s ~=~\right.$ this; $\ln \backslash n$ return $/ * \# \_$PURE__*/React.createElement(context.Consumer, null, function (context) \{ $\backslash \mathrm{n}$ !context ? process.env.NODE_ENV !== \"production\" ? invariant(false, \"You should not use <Switch> outside a <Router>\") : invariant(false) : void 0; \n var location = _this.props.location || context.location; $\ln \quad$ var element, match; // We use React.Children.forEach instead of React.Children.toArray().find()\n // here because toArray adds keys to all child elements and we do not wantln // to trigger an unmount/remount for two <Route>s that render the sameln // component at different URLs.\n\n React.Children.forEach(_this.props.children, function (child) \{\n if (match == null \&\&/*\#__PURE__*/React.isValidElement(child)) $\{\backslash \mathrm{n} \quad$ element $=$ child; $\backslash \mathrm{ln} \quad$ var path $=$ child.props.path \| child.props.from; $\mathrm{n} \quad$ match = path ? matchPath(location.pathname, _extends( $\}$, child.props, \{\n path: path\n \})): context.match; $\backslash n \quad\} \backslash n \quad\}) ;$ in return match ? /*\#__PURE_*/React.cloneElement(element, \{\n location: location, \n computedMatch: match\n \}): null; \n \}); \n \};\n\n return Switch; $\ln \}$ (React.Component); $\ln \backslash n i f($ process.env.NODE_ENV !== $\$ "production\") $\{\backslash n$ Switch.propTypes $=\{\backslash n \quad$ children: PropTypes.node, $\backslash n$ location: PropTypes.objectln $\} ; \ln \backslash n$ Switch.prototype.componentDidUpdate $=$ function (prevProps) \{ n process.env.NODE_ENV !== \"production\"? warning(!(this.props.location \&\& !prevProps.location), '<Switch> elements should not change from uncontrolled to controlled (or vice versa). You initially used no \"location\" prop and then provided one on a subsequent render.') : void 0 ; ln process.env.NODE_ENV !== \"production\" ? warning(!(!this.props.location \& \& prevProps.location), '<Switch> elements should not change from controlled to uncontrolled (or vice versa). You provided a $\backslash$ "location $\backslash$ " prop initially but omitted it on a subsequent render.') : void $0 ; \backslash \mathrm{n}\} ; \backslash \mathrm{n}\} \backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash \mathrm{n} *$ A public higher-order component to access the imperative API\n */n\nfunction withRouter(Component) \{ $\backslash n$ var displayName $=\backslash "$ withRouter $(\backslash "+$ (Component.displayName || Component.name) $+\backslash ") \backslash$ "; $\ln \backslash n \operatorname{var} C=$ function C(props) $\{\backslash n$ var wrappedComponentRef = props.wrappedComponentRef, $\backslash \mathrm{n}$ remainingProps $=$ _objectWithoutPropertiesLoose(props, [\"wrappedComponentRef\"]); $\ln \backslash n$ return /*\#__PURE__*/React.createElement(context.Consumer, null, function (context) \{\n !context ? process.env.NODE_ENV !== \"production\" ? invariant(false, \"You should not use < $<"+$ displayName $+\backslash " />$ outside a <Router>>") : invariant(false) : void 0; \n return /*\#__PURE__*/React.createElement(Component, _extends(\{\}, remainingProps, context, \{\n ref: wrappedComponentRef\n \})); \n \}); \n \};\n\n C.displayName = displayName; $\backslash \mathrm{n}$ C.WrappedComponent $=$ Component; $\backslash n \backslash n$ if (process.env.NODE_ENV !== \"production\") \{\n C.propTypes = $\{\backslash \mathrm{n} \quad$ wrappedComponentRef: PropTypes.oneOfType ([PropTypes.string, PropTypes.func, PropTypes.object])\n \}; \n \}\n\n return hoistStatics(C, Component); $\ln \} \backslash n \backslash n v a r ~ u s e C o n t e x t ~=~$ React.useContext; $\operatorname{lnfunction~useHistory()~\{ \backslash n~if~(process.env.NODE\_ ENV~!==~\ "production\ ")~\{ \backslash n~!(typeof~}$ useContext $===\$ "function\") ? process.env.NODE_ENV !== \"production\"? invariant(false, \"You must use React $>=16.8$ in order to use useHistory()\") : invariant(false) : void $0 ;$ ln $\} \backslash n \backslash n$ return
 !(typeof useContext === \"function\") ? process.env.NODE_ENV !== \"production\" ? invariant(false, \"You must use React >= 16.8 in order to use useLocation()\") : invariant(false) : void $0 ;$ nn $\} \backslash n \backslash n$ return
 !(typeof useContext === \"function\") ? process.env.NODE_ENV !== \"production\" ? invariant(false, \"You must use React >= 16.8 in order to use useParams()\") : invariant(false) : void $0 ;$ In $\} \backslash n \backslash n$ var match $=$ useContext(context).match; $\ln$ return match ? match.params : $\} ; \backslash n\} \backslash n f u n c t i o n ~ u s e R o u t e M a t c h(p a t h) ~\{\backslash n ~ i f ~$ (process.env.NODE_ENV !== \"production\") \{\n !(typeof useContext === \"function\") ? process.env.NODE_ENV !== \"production\" ? invariant(false, \"You must use React >= 16.8 in order to use useRouteMatch()\") : invariant(false) : void $0 ;$ \n $\} \backslash n \backslash n$ var location = useLocation(); \n var match $=$ useContext(context).match; \n return path ? matchPath(location.pathname, path) : match; $\ln \} \backslash n \backslash n i f$ (process.env.NODE_ENV !== \"production\") \{\n if (typeof window !== \"undefined\") \{\n var global = window; \n var key = \"__react_router_build__\"; \n var buildNames = $\begin{cases}\text { ln cjs: \"CommonJS } \backslash ", \backslash n \quad e s m: ~ \ " E S ~\end{cases}$ modules $\backslash "$, ln umd: \"UMD\"\n \}; In\n if (global[key] \& \& global[key] ! == \"esm\") \{\n var initialBuildName = buildNames[global[key]];\n var secondaryBuildName = buildNames[l"esm\"]; // TODO: Add
link to article that explains in detail how to avoid\n // loading 2 different builds. In\n throw new Error(\"You are loading the $\backslash "+$ secondaryBuildName $+\backslash "$ build of React Router $\backslash "+(\backslash "$ on a page that is already running the $\backslash "+$
 $\} \backslash n\} \backslash n \backslash n e x p o r t ~\{~ M e m o r y R o u t e r, ~ P r o m p t, ~ R e d i r e c t, ~ R o u t e, ~ R o u t e r, ~ S t a t i c R o u t e r, ~ S w i t c h, ~ h i s t o r y C o n t e x t ~ a s ~$ __HistoryContext, context as __RouterContext, generatePath, matchPath, useHistory, useLocation, useParams, useRouteMatch, withRouter \}; \n//\# sourceMappingURL=react-router.js.map\n","import React from \"react\"; $\operatorname{lnimport}\{$ Router \} from \"react-routerl"; $\operatorname{lnimport}\{$ createBrowserHistory as createHistory \} from \"history\"; \nimport PropTypes from \"prop-types\"; nimport warning from \"tiny-warning\"; $\ln \backslash n / * * \backslash n *$ The public API for a <Router> that uses HTML5 history. In */nclass BrowserRouter extends React.Component $\{\backslash$ n history $=$ createHistory(this.props); $\ln \backslash n$ render() \{\n return <Router history=\{this.history $\}$ children=\{this.props.children $\}$ />; \n $\} \backslash n\} \backslash n \backslash n i f\left(\_D E V \_\_\right)\{\backslash n$ BrowserRouter.propTypes $=\{\backslash n \quad$ basename: PropTypes.string, $\backslash n$ children: PropTypes.node, $\backslash n$ forceRefresh: PropTypes.bool, \n getUserConfirmation: PropTypes.func, $\backslash n$ keyLength: PropTypes.number\n \}; $\mathrm{In} \backslash \mathrm{n}$ BrowserRouter.prototype.componentDidMount $=$ function() $\{\backslash \mathrm{n}$ warning( $\backslash n$ !this.props.history, \n $\quad \backslash "<$ BrowserRouter> ignores the history prop. To use a custom history, $\backslash "+\backslash n \quad \backslash " u s e$
 BrowserRouter; $\ln$ ","import React from \"react\"; \nimport \{ Router \} from \"react-router\"; $\operatorname{lnimport}\{$ createHashHistory as createHistory \} from \"history\"; \nimport PropTypes from \"prop-types\"; ${ }^{\prime}$ nimport warning from \"tiny-warning $\backslash$ "; $\backslash \mathrm{n} \backslash \mathrm{n} / * * \backslash$ n * The public API for a <Router> that uses window.location.hash. ln */\nclass HashRouter extends React.Component $\{\backslash \mathrm{n}$ history $=$ createHistory(this.props); In\n render() $\{\backslash \mathrm{n}$ return <Router history $=\{$ this.history $\}$ children $=\{$ this.props.children $\} />;$ n $\} \backslash n\} \backslash n \backslash n i f\left(\ldots D E V \_\right.$) $\{\backslash n$ HashRouter.propTypes $=\{\backslash n$ basename: PropTypes.string, $\ln$ children: PropTypes.node, \n getUserConfirmation: PropTypes.func, $\ln$ hashType: PropTypes.oneOf([\"hashbang\", \"noslash\", \"slash\"])\n \}; $\ln \backslash n$
HashRouter.prototype.componentDidMount $=$ function() \{\n warning (\n !this.props.history, $\ln$

 from \"history\"; \n\nexport const resolveToLocation $=($ to, currentLocation $)=>\backslash n$ typeof to $===\$ "function\" ?
 \"string\"\n ? createLocation(to, null, null, currentLocation)\n : to; $\ln \} ;$ ln","import React from \"react\"; $\operatorname{lnimport~\{ ~}$ __RouterContext as RouterContext \} from \"react-router\"; \nimport \{ createPath \} from 'history'; \nimport PropTypes from \"prop-types\"; Inimport invariant from \"tiny-invariant\"; $\operatorname{lnimport}\{\backslash n$ resolveToLocation, In normalizeToLocation\n\} from $\backslash^{\prime \prime} . /$ utils/locationUtils.js $\backslash " ; \backslash n \backslash n / /$ React 15 compat\nconst forwardRefShim = C => C; \nlet $\{$ forwardRef \} = React; \nif (typeof forwardRef === \"undefined $\backslash$ ") \{ $\ln$ forwardRef = forwardRefShim; $\backslash n\} \backslash n \backslash n f u n c t i o n ~ i s M o d i f i e d E v e n t(e v e n t) ~\{\backslash n ~ r e t u r n ~!!(e v e n t . m e t a K e y ~| | ~ e v e n t . a l t K e y ~ \| ~$
 deprecate\n navigate, $\backslash \mathrm{n}$ onClick, $\backslash \mathrm{n} \quad .$. restln $\}, \backslash \mathrm{n}$ forwardedRefln $)=>\{$ nn const $\{$ target $\}=$ rest; $\backslash n \backslash n$

 onClick prevented defaultln event.button $===0 \& \& / /$ ignore everything but left clicks\n (!target $\|$ target $===\ " \_$self $\$ ") $\& \& / /$ let browser handle \"target=_blank\" etc.\n !isModifiedEvent(event) // ignore clicks with modifier keys $\backslash \mathrm{n} \quad$ ) $\backslash \mathrm{n} \quad$ event.preventDefault ()$;$ ln $\quad$ navigate ()$; \mathrm{n} \quad\} \backslash n \quad\} \backslash n \quad\} ; \mathrm{n} \backslash n \quad / /$ React 15 compatln if (forwardRefShim !== forwardRef) $\{\backslash \mathrm{n} \quad$ props.ref $=$ forwardedRef $\|$ innerRef; $\backslash n \quad\}$ else $\{\backslash n$ props.ref $=$ innerRef; $\backslash n \quad\} \backslash n \backslash n \quad / *$ eslint-disable-next-line jsx-a11y/anchor-has-content */nn return <a $\{\ldots$ props $\}$ />; \n $\} \backslash n$ ); \n\nif (__DEV__) \{\n LinkAnchor.displayName = \"LinkAnchor $\backslash$ "; $\backslash n\} \backslash n \backslash n / * * \backslash n *$ The public API for
 replace, ln to, ln innerRef, // TODO: deprecate\n ...restln $\},$ ln forwardedRefln $)=>\{\backslash \mathrm{n}$ return ( $\backslash \mathrm{n}$ <RouterContext.Consumer>\n $\quad$ context $=>\{$ nn invariant(context, \"You should not use <Link> outside a <Router> ${ }^{\prime \prime}$ ); $\ln \backslash n \quad$ const $\{$ history $\}=$ context; $\backslash$ n $\backslash n \quad$ const location $=$ normalizeToLocation $(\backslash n$ resolveToLocation(to, context.location), $\ln \quad$ context.location $\backslash n \quad$ ) $\backslash \mathrm{n} \backslash n \quad$ const href $=$ location ?
history.createHref(location) : $\backslash " \backslash " ; \backslash$ const props $=\{\backslash n \quad$...rest, $\backslash n \quad$ href, $\backslash n \quad$ navigate ()$\{$ n const location $=$ resolveToLocation(to, context.location); $n \quad$ const isDuplicateNavigation $=$ createPath(context.location) $===$ createPath(normalizeToLocation(location)); $\ln \quad$ const method = (replace || isDuplicateNavigation) ? history.replace : history.push; $\ln \backslash n \quad$ method(location); $\ln \quad\} \backslash n \quad\} ; \ln \backslash n$ // React 15 compat $\backslash n \quad$ if (forwardRefShim !== forwardRef) $\{\backslash n \quad$ props.ref $=$ forwardedRef $|\mid$ innerRef; $\backslash n$ $\}$ else $\{\backslash n \quad$ props.innerRef $=$ innerRef; $\backslash n \quad\} \backslash n \backslash n \quad$ return React.createElement(component, props); n $\}\} \backslash n \quad</$ RouterContext.Consumer> $\backslash n \quad$ ); $\ln \} \backslash n$ ); $\operatorname{nn} \backslash n i f\left(\_\right.$DEV__) $\{\backslash n$ const toType $=$ PropTypes.oneOfType( $[\backslash n$ PropTypes.string, $\backslash \mathrm{n}$ PropTypes.object, $\backslash \mathrm{n}$ PropTypes.funcln $]) ;$ ln const refType $=$ PropTypes.oneOfType([\n PropTypes.string, \n PropTypes.func, \n PropTypes.shape(\{ current: PropTypes.any
 PropTypes.func, In replace: PropTypes.bool, ,n target: PropTypes.string, ,n to: toType.isRequired $\backslash n$ $\} ; \backslash n\} \backslash n \backslash n e x p o r t ~ d e f a u l t ~ L i n k ; \ n ", " i m p o r t ~ R e a c t ~ f r o m ~ \ " r e a c t \ " ; ~ \ n i m p o r t ~\{~ ـ ~ R o u t e r C o n t e x t ~ a s ~ R o u t e r C o n t e x t, ~$ matchPath \} from \"react-router\"; nimport PropTypes from \"prop-types \"; $n$ nimport invariant from \"tinyinvariant \"; \nimport Link from \"./Link.js\"; \nimport \{\n resolveToLocation, $\ln$ normalizeToLocation\n\} from \"./utils/locationUtils.js\"; \n\n// React 15 compat\nconst forwardRefShim = C => C; Inlet $\{$ forwardRef $\}=$ React; $\operatorname{lnif}$ (typeof forwardRef $===\backslash$ "undefined $\$ ") $\{\backslash n$ forwardRef $=$ forwardRefShim; $\ln \} \backslash n \backslash n f u n c t i o n$
 knows if it's \"active)" or not. $\$ n */nconst NavLink = forwardRef(ln (ln $\quad$ \n $\quad$ ""aria-currentl": ariaCurrent = \"pagel",\n activeClassName = \"active\", // TODO: deprecateln activeStyle, // TODO: deprecate\n className: classNameProp, $\ln$ exact, $\backslash n \quad$ isActive: isActiveProp, ln location: locationProp, $\backslash n$ sensitive, ln strict, $\ln \quad$ style: styleProp, $\ln \quad$ to, $\mathrm{ln} \quad$ innerRef, // TODO: deprecateln ...restln $\},$ ln forwardedRefln ) => \{ $\backslash n$ return ( $\backslash n \quad$ <RouterContext.Consumer>\n $\quad$ context $=>$ \{ $\backslash n \quad$ invariant(context, $\backslash$ "You should not use <NavLink> outside a <Router> $>$ "); $\ln \backslash n \quad$ const currentLocation $=$ locationProp || context.location; $\ln \quad$ const toLocation $=$ normalizeToLocation(ln resolveToLocation(to, currentLocation), $\mathrm{n} \quad$ currentLocation\n ); $\ln \quad$ const $\{$ pathname: path $\}=$ toLocation; $\ln \quad / /$ Regex taken from: https://github.com/pillarjs/path-toregexp/blob/master/index.js\#L202\n const escapedPath $=\backslash n \quad$ path \&\&
path.replace $\left(/([.+* ?=\wedge!: \$\{ \}()[\backslash] \mid / \backslash \backslash \backslash]) / \mathrm{g}, \backslash^{*} \mid \backslash \backslash \backslash \$ 1 \backslash "\right) ; \backslash \mathrm{n} \backslash \mathrm{n} \quad$ const match $=$ escapedPath $\backslash n \quad$ ? matchPath(currentLocation.pathname, $\{\backslash n$ path: escapedPath, $\backslash n$ exact, $\backslash n$ sensitive, $\backslash n$ strictln $\quad\}$ ) $\backslash n \quad$ null; $\mathrm{n} \quad$ const isActive $=!!$ (isActiveProp $\backslash n \quad$ ? isActiveProp(match, currentLocation) $\backslash n \quad$ : match $) ; \ln \backslash n \quad$ let className $=\backslash n \quad$ typeof classNameProp $===\$ "function $\backslash " \backslash n$ ? classNameProp(isActive) \n $\quad$ classNameProp; $\ln \backslash n \quad$ let style $=$ \n $\quad$ typeof styleProp $===$ \"function\" ? styleProp(isActive) : styleProp; $\ln \backslash n \quad$ if (isActive) $\{\backslash n \quad$ className $=$ joinClassnames(className, activeClassName); \n style $=\{\ldots$ style, $\ldots$ activeStyle $\} ;$ nn $\} \backslash n \backslash n \quad$ const props $=\{\backslash \mathrm{n} \quad$ \"aria-current $\backslash$ : $($ isActive \&\& ariaCurrent) $\|$ null, $\mathrm{ln} \quad$ className, $\ln \quad$ style, $\ln \quad$ to: toLocation, $\mathrm{ln} \quad .$. restln $\} ;$ In\n $/ /$ React 15 compatln if (forwardRefShim !== forwardRef) $\{\backslash n$ props.ref = forwardedRef $\|$ innerRef; $\ln \quad\}$ else $\{\backslash n \quad$ props.innerRef $=$ innerRef; $\backslash n \quad\} \backslash n \backslash n$ return <Link $\{\ldots$...props $\} />;$ In $\}\} \backslash n \quad</$ RouterContext.Consumer> $\backslash n \quad$ ) $\ln \} \backslash n$ ); In $\backslash n i f(\ldots$ DEV__) $\{\backslash n$ NavLink.displayName = \"NavLink\"; $\ln \backslash n$ const ariaCurrentType $=$ PropTypes.oneOf([\n $\backslash " p a g e \backslash ", \backslash n \quad \backslash " s t e p \backslash ", \backslash n$ \"location\", \n \"date\", \n \"time\", \n \"true\", \n \"false\"\n ]); \n\n NavLink.propTypes = \{ \n ...Link.propTypes, $\ln$ \"aria-currentl": ariaCurrentType, ln activeClassName: PropTypes.string, ln activeStyle: PropTypes.object, ln className: PropTypes.oneOfType([PropTypes.string, PropTypes.func]), ln exact: PropTypes.bool, $\ln$ isActive: PropTypes.func, ln location: PropTypes.object, ln sensitive: PropTypes.bool, ln strict: PropTypes.bool, \n style: PropTypes.oneOfType([PropTypes.object, PropTypes.func])\n $\}$; $\ln \} \backslash n \backslash n e x p o r t$ default
NavLink;\n"],"names":["setPrototypeOf","require\$\$1","ReactPropTypesSecret","require\$\$0","has","printWarning", "ReactIs","assign","checkPropTypes","Component","PropTypes","React","getOwnPropertySymbols","createNamed Context","context","createContext","BrowserRouter","history","createHistory","props","render","children","propTy pes","basename","string","node","forceRefresh","bool","getUserConfirmation","func","keyLength","number","prot
otype","componentDidMount","warning","HashRouter","hashType","oneOf","resolveToLocation","to","currentLoc ation","normalizeToLocation","createLocation","forwardRefShim","C","forwardRef","isModifiedEvent","event","m etaKey","altKey","ctrlKey","shiftKey","LinkAnchor","forwardedRef","innerRef","navigate","onClick","rest","targe t","ex","preventDefault","defaultPrevented","button","ref","displayName","Link","component","replace","RouterCo ntext","invariant","location","href","createHref","isDuplicateNavigation","createPath","method","push","createElem ent","toType","oneOfType","object","refType","shape","current","any","isRequired","joinClassnames","classnames ","filter","i","join","NavLink","ariaCurrent","activeClassName","activeStyle","classNameProp","className","exact ","isActiveProp","isActive","locationProp","sensitive","strict","styleProp","style","toLocation","path","pathname"," escapedPath","match","matchPath","ariaCurrentType"],"mappings":";;;;;;;:EAAe,SAAS,eAAe,CAAC,CAAC,EAA E,CAAC,EAAE;EAC9C,EAAE,eAAe,GAAG,MAAM,CAAC,cAAc,IAAI,SAAS,eAAe,CAAC,CAAC,EAAE,CAA C,EAAE;EAC5E,IAAI,CAAC,CAAC,SAAS,GAAG,CAAC,CAAC;EACpB,IAAI,OAAO,CAAC,CAAC;EACb,G AAG,CAAC;;EAEJ,EAAE,OAAO,eAAe,CAAC,CAAC,EAAE,CAAC,CAAC,CAAC;EAC/B;;GAAC,DCNc,SAA S,cAAc,CAAC,QAAQ,EAAE,UAAU,EAAE;EAC7D,EAAE,QAAQ,CAAC,SAAS,GAAG,MAAM,CAAC,MAAM ,CAAC,UAAU,CAAC,SAAS,CAAC,CAAC;EAC3D,EAAE,QAAQ,CAAC,SAAS,CAAC,WAAW,GAAG,QAAQ, CAAC;EAC5C,EAAEA,eAAc,CAAC,QAAQ,EAAE,UAAU,CAAC,CAAC;EACvC;;;;;;;;;;GAAC;ACLD,EASa,M AAM,CAAC,cAAc,CAAC,OAAO,CAAC,YAAY,CAAC,CAAC,KAAK,CAAC,CAAC,CAAC,CAAC,CAAC,CA AC;EACpE,IAAI,CAAC,CAAC,UAAU,GAAG,OAAO,MAAM,EAAE,MAAM,CAAC,GAAG,CAAC,CAAC,CA AC,CAAC,CAAC,MAAM,CAAC,GAAG,CAAC,eAAe,CAAC,CAAC,KAAK,CAAC,CAAC,CAAC,CAAC,CAA C,MAAM,CAAC,GAAG,CAAC,cAAc,CAAC,CAAC,KAAK,CAAC,CAAC,CAAC,CAAC,CAAC,MAAM,CAAC ,GAAG,CAAC,gBAAgB,CAAC,CAAC,KAAK,CAAC,CAAC,CAAC,CAAC,CAAC,MAAM,CAAC,GAAG,CAA C,mBAAmB,CAAC,CAAC,KAAK,CAAC,CAAC,CAAC,CAAC,CAAC,MAAM,CAAC,GAAG,CAAC,gBAAgB, САAC,САAC,KAAK,CAAC,CAAC,CAAC,CAAC,CAAC,MAAM,CAAC,GAAG,CAAC,gBAAgB,CAAC,CAA С,KAAK,CAAC,CAAC,CAAC,CAAC,CAAC,MAAM,CAAC,GAAG,CAAC,eAAe,CAAC,CAAC,KAAK,CAAC, CAAC,CAAC,CAAC,CAAC,MAAM,CAAC,GAAG,CAAC,kBAAkB,CAAC,CAAC,KAAK,CAAC,CAAC,CAA C,CAAC,CAAC,MAAM,CAAC,GAAG,CAAC,uBAAuB,CAAC,CAAC,KAAK,CAAC,CAAC,CAAC,CAAC,CA AC,MAAM,CAAC,GAAG,CAAC,mBAAmB,CAAC,CAAC,KAAK,CAAC,CAAC,CAAC,CAAC,CAAC,MAAM, CAAC,GAAG,CAAC,gBAAgB,CAAC,CAAC,KAAK,CAAC,CAAC,CAAC,CAAC,CAAC,MAAM,CAAC,GAA G,CAAC,qBAAqB,CAAC;EAC1gB,KAAK,CAAC,CAAC,CAAC,CAAC,CAAC,MAAM,CAAC,GAAG,CAAC,Y
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 ; ;,;;;ACd7c;;\%AAaA,EAA2C;IACzC,CAAC,WAAW;AACd;EAEA,MAAM,CAAC,cAAc,CAAC,OAAO,EAAE,Y AAY,EAAE,EAAE,KAAK,EAAE,IAAI,EAAE,CAAC,CAAC; ;;EAI9D,IAAI,SAAS,GAAG,OAAO,MAAM,KAA K,UAAU,IAAI,MAAM,CAAC,GAAG,CAAC;;EAE3D,IAAI,kBAAkB,GAAG,SAAS,GAAG,MAAM,CAAC,GA AG,CAAC,eAAe,CAAC,GAAG,MAAM,CAAC;EAC1E,IAAI,BBAAB,GAAG,SAAS,GAAG,MAAM,CAAC,GA AG,CAAC,cAAc,CAAC,GAAG,MAAM,CAAC;EACxE,IAAI,mBAAmB,GAAG,SAAS,GAAG,MAAM,CAAC,G AAG,CAAC,gBAAgB,CAAC,GAAG,MAAM,CAAC;EAC5E,IAAI,sBAAsB,GAAG,SAAS,GAAG,MAAM,CAA C,GAAG,CAAC,mBAAmB,CAAC,GAAG,MAAM,CAAC;EACIF,IAAI,mBAAmB,GAAG,SAAS,GAAG,MAAM ,CAAC,GAAG,CAAC,gBAAgB,CAAC,GAAG,MAAM,CAAC;EAC5E,IAAI,mBAAmB,GAAG,SAAS,GAAG,M AAM,CAAC,GAAG,CAAC,gBAAgB,CAAC,GAAG,MAAM,CAAC;EAC5E,IAAI,kBAAkB,GAAG,SAAS,GAA G,MAAM,CAAC,GAAG,CAAC,eAAe,CAAC,GAAG,MAAM,CAAC; ;EAG1E,IAAI,qBAAqB,GAAG,SAAS,GA AG,MAAM,CAAC,GAAG,CAAC,kBAAkB,CAAC,GAAG,MAAM,CAAC;EAChF,IAAI,0BAA0B,GAAG,SAAS, GAAG,MAAM,CAAC,GAAG,CAAC,uBAAuB,CAAC,GAAG,MAAM,CAAC;EAC1F,IAAI,sBAAsB,GAAG,SA AS,GAAG,MAAM,CAAC,GAAG,CAAC,mBAAmB,CAAC,GAAG,MAAM,CAAC;EACIF,IAAI,mBAAmB,GA AG,SAAS,GAAG,MAAM,CAAC,GAAG,CAAC,gBAAgB,CAAC,GAAG,MAAM,CAAC;EAC5E,IAAI,wBAAw B,GAAG,SAAS,GAAG,MAAM,CAAC,GAAG,CAAC,qBAAqB,CAAC,GAAG,MAAM,CAAC;EACtF,IAAI,eAA e,GAAG,SAAS,GAAG,MAAM,CAAC,GAAG,CAAC,YAAY,CAAC,GAAG,MAAM,CAAC;EACpE,IAAI,eAAe, GAAG,SAAS,GAAG,MAAM,CAAC,GAAG,CAAC,YAAY,CAAC,GAAG,MAAM,CAAC;EACpE,IAAI,sBAAs B,GAAG,SAAS,GAAG,MAAM,CAAC,GAAG,CAAC,mBAAmB,CAAC,GAAG,MAAM,CAAC;EACIF,IAAI,oB AAoB,GAAG,SAAS,GAAG,MAAM,CAAC,GAAG,CAAC,iBAAiB,CAAC,GAAG,MAAM,CAAC; EAE9E,SAA S,kBAAkB,CAAC,IAAI,EAAE;IAChC,OAAO,OAAO,IAAI,KAAK,QAAQ,IAAI,OAAO,IAAI,KAAK,UAAU;;IA E7D,IAAI,KAAK,mBAAmB,IAAI,IAAI,KAAK,0BAA0B,IAAI,IAAI,KAAK,mBAAmB,IAAI,IAAI,KAAK,sBA AsB,IAAI,IAAI,KAAK,mBAAmB,IAAI,IAAI,KAAK,wBAAwB,IAAI,OAAO,IAAI,KAAK,QAAQ,IAAI,IAAI,K AAK,IAAI,KAAK,IAAI,CAAC,QAAQ,KAAK,eAAe,IAAI,IAAI,CAAC,QAAQ,KAAK,eAAe,IAAI,IAAI,CAAC, QAAQ,KAAK,mBAAmB,IAAI,IAAI,CAAC,QAAQ,KAAK,kBAAkB,IAAI,IAAI,CAAC,QAAQ,KAAK,sBAAsB, IAAI,IAAI,CAAC,QAAQ,KAAK,sBAAsB,IAAI,IAAI,CAAC,QAAQ,KAAK,oBAAoB,CAAC,CAAC;GACzhB;;; ;,;,;,;,;,;":EAgBD,IAAI,kBAAkB,GAAG,YAAY,EAAE,CAAC;;EAExC;IACE,IAAI,YAAY,GAAG,UAAU,MAA M,EAAE;MACnC,KAAK,IAAI,IAAI,GAAG,SAAS,CAAC,MAAM,EAAE,IAAI,GAAG,KAAK,CAAC,IAAI,GA AG,CAAC,GAAG,IAAI,GAAG,CAAC,GAAG,CAAC,CAAC,EAAE,IAAI,GAAG,CAAC,EAAE,IAAI,GAAG,IA AI,EAAE,IAAI,EAAE,EAAE;QACtG,IAAI,CAAC,IAAI,GAAG,CAAC,CAAC,GAAG,SAAS,CAAC,IAAI,CAA C,CAAC;OACIC;;MAED,IAAI,QAAQ,GAAG,CAAC,CAAC;MACjB,IAAI,OAAO,GAAG,WAAW,GAAG,MAA M,CAAC,OAAO,CAAC,KAAK,EAAE,YAAY;QAC5D,OAAO,IAAI,CAAC,QAAQ,EAAE,CAAC,CAAC;OACz B,CAAC,CAAC;MACH,IAAI,OAAO,OAAO,KAAK,WAAW,EAAE;QACIC,OAAO,CAAC,IAAI,CAAC,OAAO, CAAC,CAAC;OACvB;MACD,IAAI;;;,QAIF,MAAM,IAAI,KAAK,CAAC,OAAO,CAAC,CAAC;OAC1B,CAAC, OAAO,CAAC,EAAE,EAAE;KACf,CAAC; IAEF,kBAAkB,GAAG,UAAU,SAAS,EAAE,MAAM,EAAE;MAChD,

IAAI,MAAM,KAAK,SAAS,EAAE;QACxB,MAAM,IAAI,KAAK,CAAC,sEAAsE,GAAG,kBAAkB,CAAC,CAA C;OAC9G;MACD,IAAI,CAAC,SAAS,EAAE;QACd,KAAK,IAAI,KAAK,GAAG,SAAS,CAAC,MAAM,EAAE,I AAI,GAAG,KAAK,CAAC,KAAK,GAAG,CAAC,GAAG,KAAK,GAAG,CAAC,GAAG,CAAC,CAAC,EAAE,KA AK,GAAG,CAAC,EAAE,KAAK,GAAG,KAAK,EAAE,KAAK,EAAE,EAAE;UAC7G,IAAI,CAAC,KAAK,GAA G,CAAC,CAAC,GAAG,SAAS,CAAC,KAAK,CAAC,CAAC;SACpC;;QAED,YAAY,CAAC,KAAK,CAAC,SAA S,EAAE,CAAC,MAAM,CAAC,CAAC,MAAM,CAAC,IAAI,CAAC,CAAC,CAAC;OACtD;KACF,CAAC;GACH; ;EAED,IAAI,oBAAoB,GAAG,kBAAkB,CAAC;;EAE9C,SAAS,MAAM,CAAC,MAAM,EAAE;IACtB,IAAI,OAA O,MAAM,KAAK,QAAQ,IAAI,MAAM,KAAK,IAAI,EAAE;MACjD,IAAI,QAAQ,GAAG,MAAM,CAAC,QAAQ, CAAC;MAC/B,QAAQ,QAAQ;QACd,KAAK,kBAAkB;UACrB,IAAI,IAAI,GAAG,MAAM,CAAC,IAAI,CAAC;; UAEvB,QAAQ,IAAI;YACV,KAAK,qBAAqB,CAAC;YAC3B,KAAK,0BAA0B,CAAC;YAChC,KAAK,mBAAm B,CAAC;YACzB,KAAK,mBAAmB,CAAC;YACzB,KAAK,sBAAsB,CAAC;YAC5B,KAAK,mBAAmB;cACtB,O AAO,IAAI,CAAC;YACd;cACE,IAAI,YAAY,GAAG,IAAI,IAAI,IAAI,CAAC,QAAQ,CAAC;;cAEzC,QAAQ,YA AY;gBAClB,KAAK,kBAAkB,CAAC;gBACxB,KAAK,sBAAsB,CAAC;gBAC5B,KAAK,mBAAmB;kBACtB,OA AO,YAAY,CAAC;gBACtB;kBACE,OAAO,QAAQ,CAAC;eACnB;WACJ;QACH,KAAK,eAAe,CAAC;QACrB,K AAK,eAAe,CAAC;QACrB,KAAK,iBAAiB;UACpB,OAAO,QAAQ,CAAC;OACnB;KACF; IAED,OAAO,SAAS, CAAC;GACIB;;;EAGD,IAAI,SAAS,GAAG,qBAAqB,CAAC;EACtC,IAAI,cAAc,GAAG,0BAA0B,CAAC;EACh D,IAAI,eAAe,GAAG,kBAAkB,CAAC;EACzC,IAAI,eAAe,GAAG,mBAAmB,CAAC;EAC1C,IAAI,OAAO,GAA G,kBAAkB,CAAC;EACjC,IAAI,UAAU,GAAG,sBAAsB,CAAC;EACxC,IAAI,QAAQ,GAAG,mBAAmB,CAAC; EACnC,IAAI,IAAI,GAAG,eAAe,CAAC;EAC3B,IAAI,IAAI,GAAG,eAAe,CAAC;EAC3B,IAAI,MAAM,GAAG,i BAAiB,CAAC;EAC/B,IAAI,QAAQ,GAAG,mBAAmB,CAAC;EACnC,IAAI,UAAU,GAAG,sBAAsB,CAAC;EAC xC,IAAI,QAAQ,GAAG,mBAAmB,CAAC;;EAEnC,IAAI,mCAAmC,GAAG,KAAK,CAAC;;:EAGhD,SAAS,WA AW,CAAC,MAAM,EAAE;IAC3B;MACE,IAAI,CAAC,mCAAmC,EAAE;QACxC,mCAAmC,GAAG,IAAI,CAA C;QAC3C,oBAAoB,CAAC,KAAK,EAAE,uDAAuD,GAAG,4DAA4D,GAAG,gEAAgE,CAAC,CAAC;OACxN;K ACF;IACD,OAAO,gBAAgB,CAAC,MAAM,CAAC,IAAI,MAAM,CAAC,MAAM,CAAC,KAAK,qBAAqB,CAA C;GAC7E;EACD,SAAS,gBAAgB,CAAC,MAAM,EAAE;IAChC,OAAO,MAAM,CAAC,MAAM,CAAC,KAAK,0 BAA0B,CAAC;GACtD;EACD,SAAS,iBAAiB,CAAC,MAAM,EAAE;IACjC,OAAO,MAAM,CAAC,MAAM,CA AC,KAAK,kBAAkB,CAAC;GAC9C;EACD,SAAS,iBAAiB,CAAC,MAAM,EAAE;IACjC,OAAO,MAAM,CAAC, MAAM,CAAC,KAAK,mBAAmB,CAAC;GAC/C;EACD,SAAS,SAAS,CAAC,MAAM,EAAE;IACzB,OAAO,OA AO,MAAM,KAAK,QAAQ,IAAI,MAAM,KAAK,IAAI,IAAI,MAAM,CAAC,QAAQ,KAAK,kBAAkB,CAAC;GA ChG;EACD,SAAS,YAAY,CAAC,MAAM,EAAE;IAC5B,OAAO,MAAM,CAAC,MAAM,CAAC,KAAK,sBAAsB, CAAC;GACID;EACD,SAAS,UAAU,CAAC,MAAM,EAAE;IAC1B,OAAO,MAAM,CAAC,MAAM,CAAC,KAA K,mBAAmB,CAAC;GAC/C;EACD,SAAS,MAAM,CAAC,MAAM,EAAE;IACtB,OAAO,MAAM,CAAC,MAAM, CAAC,KAAK,eAAe,CAAC;GAC3C;EACD,SAAS,MAAM,CAAC,MAAM,EAAE;IACtB,OAAO,MAAM,CAAC, MAAM,CAAC,KAAK,eAAe,CAAC;GAC3C;EACD,SAAS,QAAQ,CAAC,MAAM,EAAE;IACxB,OAAO,MAAM ,CAAC,MAAM,CAAC,KAAK,iBAAiB,CAAC;GAC7C;EACD,SAAS,UAAU,CAAC,MAAM,EAAE;IAC1B,OAA O,MAAM,CAAC,MAAM,CAAC,KAAK,mBAAmB,CAAC;GAC/C;EACD,SAAS,YAAY,CAAC,MAAM,EAAE;I AC5B,OAAO,MAAM,CAAC,MAAM,CAAC,KAAK,sBAAsB,CAAC;GACID;EACD,SAAS,UAAU,CAAC,MAA M,EAAE;IAC1B,OAAO,MAAM,CAAC,MAAM,CAAC,KAAK,mBAAmB,CAAC;GAC/C;;EAED,cAAc,GAAG, MAAM,CAAC;EACxB,iBAAiB,GAAG,SAAS,CAAC;EAC9B,sBAAsB,GAAG,cAAc,CAAC;EACxC,uBAAuB,G AAG,eAAe,CAAC;EAC1C,uBAAuB,GAAG,eAAe,CAAC;EAC1C,eAAe,GAAG,OAAO,CAAC;EAC1B,kBAAk B,GAAG,UAAU,CAAC;EAChC,gBAAgB,GAAG,QAAQ,CAAC;EAC5B,YAAY,GAAG,IAAI,CAAC;EACpB,Y AAY,GAAG,IAAI,CAAC;EACpB,cAAc,GAAG,MAAM,CAAC;EACxB,gBAAgB,GAAG,QAAQ,CAAC;EAC5B ,kBAAkB,GAAG,UAAU,CAAC;EAChC,gBAAgB,GAAG,QAAQ,CAAC;EAC5B,0BAA0B,GAAG,kBAAkB,CA AC;EAChD,mBAAmB,GAAG,WAAW,CAAC;EAClC,wBAAwB,GAAG,gBAAgB,CAAC;EAC5C,yBAAyB,GA AG,iBAAiB,CAAC;EAC9C,yBAAyB,GAAG,iBAAiB,CAAC;EAC9C,iBAAiB,GAAG,SAAS,CAAC;EAC9B,oB AAoB,GAAG,YAAY,CAAC;EACpC,kBAAkB,GAAG,UAAU,CAAC;EAChC,cAAc,GAAG,MAAM,CAAC;EAC xB,cAAc,GAAG,MAAM,CAAC;EACxB,gBAAgB,GAAG,QAAQ,CAAC;EAC5B,kBAAkB,GAAG,UAAU,CAA C;EAChC,oBAAoB,GAAG,YAAY,CAAC;EACpC,kBAAkB,GAAG,UAAU,CAAC;KAC7B,GAAG,CAAC;GAC
 QA,IAAI,qBAAqB,GAAG,MAAM,CAAC,qBAAqB,CAAC;EACzD,IAAI,cAAc,GAAG,MAAM,CAAC,SAAS,C AAC,cAAc,CAAC;EACrD,IAAI,gBAAgB,GAAG,MAAM,CAAC,SAAS,CAAC,oBAAoB,CAAC;,EAE7D,SAAS, QAAQ,CAAC,GAAG,EAAE;GACtB,IAAI,GAAG,KAAK,IAAI,IAAI,GAAG,KAAK,SAAS,EAAE;IACtC,MAA M,IAAI,SAAS,CAAC,uDAAuD,CAAC,CAAC;IAC7E;;GAED,OAAO,MAAM,CAAC,GAAG,CAAC,CAAC;GA CnB;;EAED,SAAS,eAAe,GAAG;GAC1B,IAAI;IACH,IAAI,CAAC,MAAM,CAAC,MAAM,EAAE;KACnB,OAA O,KAAK,CAAC;KACb;;;;IAKD,IAAI,KAAK,GAAG,IAAI,MAAM,CAAC,KAAK,CAAC,CAAC;IAC9B,KAAK ,CAAC,CAAC,CAAC,GAAG,IAAI,CAAC;IAChB,IAAI,MAAM,CAAC,mBAAmB,CAAC,KAAK,CAAC,CAAC, CAAC,CAAC,KAAK,GAAG,EAAE;KACjD,OAAO,KAAK,CAAC;KACb;;IAGD,IAAI,KAAK,GAAG,EAAE,C AAC;IACf,KAAK,IAAI,CAAC,GAAG,CAAC,EAAE,CAAC,GAAG,EAAE,EAAE,CAAC,EAAE,EAAE;KAC5B, KAAK,CAAC,GAAG,GAAG,MAAM,CAAC,YAAY,CAAC,CAAC,CAAC,CAAC,GAAG,CAAC,CAAC;KACxC ;IACD,IAAI,MAAM,GAAG,MAAM,CAAC,mBAAmB,CAAC,KAAK,CAAC,CAAC,GAAG,CAAC,UAAU,CAA C,EAAE;KAC/D,OAAO,KAAK,CAAC,CAAC,CAAC,CAAC;KAChB,CAAC,CAAC;IACH,IAAI,MAAM,CAAC ,IAAI,CAAC,EAAE,CAAC,KAAK,YAAY,EAAE;KACrC,OAAO,KAAK,CAAC;KACb;;;IAGD,IAAI,KAAK,GA AG,EAAE,CAAC;IACf,sBAAsB,CAAC,KAAK,CAAC,EAAE,CAAC,CAAC,OAAO,CAAC,UAAU,MAAM,EAA E;KAC1D,KAAK,CAAC,MAAM,CAAC,GAAG,MAAM,CAAC;KACvB,CAAC,CAAC;IACH,IAAI,MAAM,CA AC,IAAI,CAAC,MAAM,CAAC,MAAM,CAAC,EAAE,EAAE,KAAK,CAAC,CAAC,CAAC,IAAI,CAAC,EAAE, CAAC;MAChD,sBAAsB,EAAE;KACzB,OAAO,KAAK,CAAC;KACb; IAED,OAAO,IAAI,CAAC;IACZ,CAAC, OAAO,GAAG,EAAE; IAEb,OAAO,KAAK,CAAC;IACb;GACD;;EAED,gBAAc,GAAG,eAAe,EAAE,GAAG,MA AM,CAAC,MAAM,GAAG,UAAU,MAAM,EAAE,MAAM,EAAE;GAC9E,IAAI,IAAI,CAAC;GACT,IAAI,EAAE ,GAAG,QAAQ,CAAC,MAAM,CAAC,CAAC;GAC1B,IAAI,OAAO,CAAC;;GAEZ,KAAK,IAAI,CAAC,GAAG,C AAC,EAAE,CAAC,GAAG,SAAS,CAAC,MAAM,EAAE,CAAC,EAAE,EAAE;IAC1C,IAAI,GAAG,MAAM,CAA C,SAAS,CAAC,CAAC,CAAC,CAAC,CAAC;;IAE5B,KAAK,IAAI,GAAG,IAAI,IAAI,EAAE;KACrB,IAAI,cAAc ,CAAC,IAAI,CAAC,IAAI,EAAE,GAAG,CAAC,EAAE;MACnC,EAAE,CAAC,GAAG,CAAC,GAAG,IAAI,CAA C,GAAG,CAAC,CAAC;MACpB;KACD;;IAED,IAAI,qBAAqB,EAAE;KAC1B,OAAO,GAAG,qBAAqB,CAAC,I AAI,CAAC,CAAC;KACtC,KAAK,IAAI,CAAC,GAAG,CAAC,EAAE,CAAC,GAAG,OAAO,CAAC,MAAM,EA AE,CAAC,EAAE,EAAE;MACxC,IAAI,gBAAgB,CAAC,IAAI,CAAC,IAAI,EAAE,OAAO,CAAC,CAAC,CAAC, CAAC,EAAE;OAC5C,EAAE,CAAC,OAAO,CAAC,CAAC,CAAC,CAAC,GAAG,IAAI,CAAC,OAAO,CAAC,CA AC,CAAC,CAAC,CAAC;OAClC;MACD;KACD;IACD;;GAED,OAAO,EAAE,CAAC;GACV,CAAC;;ECzFF;;;;;; ;EASA,IAAI,oBAAoB,GAAG,8CAA8C,CAAC;;EAE1E,0BAAc,GAAG,oBAAoB,CAAC;;ECFtC,IAAI,YAAY,G AAG,WAAW,EAAE,CAAC;;AAEjC,EAA2C;IACzC,IAAIC,sBAAoB,GAAGC,sBAAqC,CAAC;IACjE,IAAI,kB AAkB,GAAG,EAAE,CAAC;IAC5B,IAAI,GAAG,GAAG,QAAQ,CAAC,IAAI,CAAC,IAAI,CAAC,MAAM,CAA C,SAAS,CAAC,cAAc,CAAC,CAAC;;IAE9D,YAAY,GAAG,SAAS,IAAI,EAAE;MAC5B,IAAI,OAAO,GAAG,W AAW,GAAG,IAAI,CAAC;MACjC,IAAI,OAAO,OAAO,KAAK,WAAW,EAAE;QAClC,OAAO,CAAC,KAAK,C AAC,OAAO,CAAC,CAAC;OACxB;MACD,IAAI;;;,QAIF,MAAM,IAAI,KAAK,CAAC,OAAO,CAAC,CAAC;O
 ,MAAM,EAAE,QAAQ,EAAE,aAAa,EAAE,QAAQ,EAAE;IAC5E,AAA2C;MACzC,KAAK,IAAI,YAAY,IAAI,S AAS,EAAE;QAClC,IAAI,GAAG,CAAC,SAAS,EAAE,YAAY,CAAC,EAAE;UAChC,IAAI,KAAK,CAAC;;;, UAI V,IAAI;;;YAGF,IAAI,OAAO,SAAS,CAAC,YAAY,CAAC,KAAK,UAAU,EAAE;cACjD,IAAI,GAAG,GAAG,KA AK;gBACb,CAAC,aAAa,IAAI,aAAa,IAAI,IAAI,GAAG,QAAQ,GAAG,SAAS,GAAG,YAAY,GAAG,gBAAgB;g BAChG,8EAA8E,GAAG,OAAO,SAAS,CAAC,YAAY,CAAC,GAAG,IAAI; $\mathrm{e} A \mathrm{CvH}, \mathrm{CAAC} ; \mathrm{cACF}, \mathrm{GAAG}, \mathrm{CAAC,I}$ AAI,GAAG,qBAAqB,CAAC;cACjC,MAAM,GAAG,CAAC;aACX;YACD,KAAK,GAAG,SAAS,CAAC,YAAY,C AAC,CAAC,MAAM,EAAE,YAAY,EAAE,aAAa,EAAE,QAAQ,EAAE,IAAI,EAAED,sBAAoB,CAAC,CAAC;W AC5G,CAAC,OAAO,EAAE,EAAE;YACX,KAAK,GAAG,EAAE,CAAC;WACZ;UACD,IAAI,KAAK,IAAI,EAA E,KAAK,YAAY,KAAK,CAAC,EAAE;YACtC,YAAY;cACV,CAAC,aAAa,IAAI,aAAa,IAAI,0BAA0B;cAC7D,Q AAQ,GAAG,IAAI,GAAG,YAAY,GAAG,iCAAiC;cACIE,2DAA2D,GAAG,OAAO,KAAK,GAAG,IAAI;cACjF,iE AAiE;cACjE,gEAAgE;cAChE,iCAAiC;aAClC,CAAC;WACH;UACD,IAAI,KAAK,YAAY,KAAK,IAAI,EAAE,K AAK,CAAC,OAAO,IAAI,kBAAkB,CAAC,EAAE;;;YAGpE,kBAAkB,CAAC,KAAK,CAAC,OAAO,CAAC,GAA

G,IAAI,CAAC;;YAEzC,IAAI,KAAK,GAAG,QAAQ,GAAG,QAAQ,EAAE,GAAG,EAAE,CAAC;;YAEvC,YAAY ;cACV,SAAS,GAAG,QAAQ,GAAG,SAAS,GAAG,KAAK,CAAC,OAAO,IAAI,KAAK,IAAI,IAAI,GAAG,KAAK ,GAAG,EAAE,CAAC;aAChF,CAAC;WACH;SACF;OACF;KACF;GACF; ;;;;;EAOD,cAAc,CAAC,iBAAiB,GAA G,WAAW;IAC5C,AAA2C;MACzC,kBAAkB,GAAG,EAAE,CAAC;KACzB;IACF;;EAED,oBAAc,GAAG,cAAc, CAAC;;ECtFhC,IAAIE,KAAG,GAAG,QAAQ,CAAC,IAAI,CAAC,IAAI,CAAC,MAAM,CAAC,SAAS,CAAC,cA Ac,CAAC,CAAC;EAC9D,IAAIC,cAAY,GAAG,WAAW,EAAE,CAAC;;AAEjC,EAA2C;IACzCA,cAAY,GAAG, SAAS,IAAI,EAAE;MAC5B,IAAI,OAAO,GAAG,WAAW,GAAG,IAAI,CAAC;MACjC,IAAI,OAAO,OAAO,KA AK,WAAW,EAAE;QAClC,OAAO,CAAC,KAAK,CAAC,OAAO,CAAC,CAAC;OACxB;MACD,IAAI;;;QAIF,M AAM,IAAI,KAAK,CAAC,OAAO,CAAC,CAAC;OAC1B,CAAC,OAAO,CAAC,EAAE,EAAE;KACf,CAAC;GAC H; EAED,SAAS,4BAA4B,GAAG;IACtC,OAAO,IAAI,CAAC;GACb;;EAED,2BAAc,GAAG,SAAS,cAAc,EAAE, mBAAmB,EAAE; IAE7D,IAAI,eAAe,GAAG,OAAO,MAAM,KAAK,UAAU,IAAI,MAAM,CAAC,QAAQ,CAAC ;IACtE,IAAI,oBAAoB,GAAG,YAAY,CAAC; ; ; ; ; ; ; ; ; ; ; ${ }^{\text {IAgBxC,SAAS,aAAa,CAAC,aAAa,EAAE;MACpC,IAAI, }}$ UAAU,GAAG,aAAa,KAAK,eAAe,IAAI,aAAa,CAAC,eAAe,CAAC,IAAI, aAAa,CAAC,oBAAoB,CAAC,CAAC, CAAC;MAC7H,IAAI,OAAO,UAAU,KAAK,UAAU,EAAE;QACpC,OAAO,UAAU,CAAC;OACnB;KACF;;,; ; ; ;
 EAAE,0BAA0B,CAAC,OAAO,CAAC;MAC1C,IAAI,EAAE,0BAA0B,CAAC,SAAS,CAAC;MAC3C,IAAI,EAAE ,0BAA0B,CAAC,UAAU,CAAC;MAC5C,MAAM,EAAE,0BAA0B,CAAC,QAAQ,CAAC;MAC5C,MAAM,EAAE ,0BAA0B,CAAC,QAAQ,CAAC;MAC5C,MAAM,EAAE,0BAA0B,CAAC,QAAQ,CAAC;MAC5C,MAAM,EAAE ,0BAA0B,CAAC,QAAQ,CAAC;;MAE5C,GAAG,EAAE,oBAAoB,EAAE;MAC3B,OAAO,EAAE,wBAAwB;MA CjC,OAAO,EAAE,wBAAwB,EAAE;MACnC,WAAW,EAAE,4BAA4B,EAAE;MAC3C,UAAU,EAAE,yBAAyB; MACrC,IAAI,EAAE,iBAAiB,EAAE;MACzB,QAAQ,EAAE,yBAAyB;MACnC,KAAK,EAAE,qBAAqB;MAC5B, SAAS,EAAE,sBAAsB;MACjC,KAAK,EAAE,sBAAsB;MAC7B,KAAK,EAAE,4BAA4B;KACpC,CAAC;;;;;;IAO F,SAAS,EAAE,CAAC,CAAC,EAAE,CAAC,EAAE;;MAEhB,IAAI,CAAC,KAAK,CAAC,EAAE;;,QAGX,OAAO, CAAC,KAAK,CAAC,IAAI,CAAC,GAAG,CAAC,KAAK,CAAC,GAAG,CAAC,CAAC;OACnC,MAAM;;QAEL, OAAO,CAAC,KAAK,CAAC,IAAI,CAAC,KAAK,CAAC,CAAC;OAC3B;KACF; , $; \ldots, ;$,IAUD,SAAS,aAAa,CAA C,OAAO,EAAE;MAC9B,IAAI,CAAC,OAAO,GAAG,OAAO,CAAC;MACvB,IAAI,CAAC,KAAK,GAAG,EAAE ,CAAC;KACjB;;IAED,aAAa,CAAC,SAAS,GAAG,KAAK,CAAC,SAAS,CAAC;;IAE1C,SAAS,0BAA0B,CAAC, QAAQ,EAAE;MAC5C,AAA2C;QACzC,IAAI,uBAAuB,GAAG,EAAE,CAAC;QACjC,IAAI,0BAA0B,GAAG,CA AC,CAAC;OACpC;MACD,SAAS,SAAS,CAAC,UAAU,EAAE,KAAK,EAAE,QAAQ,EAAE,aAAa,EAAE,QAAQ ,EAAE,YAAY,EAAE,MAAM,EAAE;QAC7F,aAAa,GAAG,aAAa,IAAI,SAAS,CAAC;QAC3C,YAAY,GAAG,Y AAY,IAAI,QAAQ,CAAC;;QAExC,IAAI,MAAM,KAAKH,sBAAoB,EAAE;UACnC,IAAI,mBAAmB,EAAE; ;YA EvB,IAAI,GAAG,GAAG,IAAI,KAAK;cACjB,sFAAsF;cACtF,iDAAiD;cACjD,gDAAgD;aACjD,CAAC;YACF,G AAG,CAAC,IAAI,GAAG,qBAAqB,CAAC; YACjC,MAAM,GAAG,CAAC;WACX,MAAM,IAAI,CAAyC,OAAO ,OAAO,KAAK,WAAW,EAAE;;YAEIF,IAAI,QAAQ,GAAG,aAAa,GAAG,GAAG,GAAG,QAAQ,CAAC;YAC9C ;cACE,CAAC,uBAAuB,CAAC,QAAQ,CAAC;;cAEIC,0BAA0B,GAAG,CAAC;cAC9B;cACAG,cAAY;gBACV,w DAAwD;gBACxD,oBAAoB,GAAG,YAAY,GAAG,aAAa,GAAG,aAAa,IAAI,wBAAwB;gBAC/F,yDAAyD;gBA CzD,gEAAgE;gBAChE,+DAA+D,GAAG,cAAc;eACjF,CAAC;cACF,uBAAuB,CAAC,QAAQ,CAAC,GAAG,IAA I,CAAC;cACzC,0BAA0B,EAAE,CAAC;aAC9B;WACF;SACF;QACD,IAAI,KAAK,CAAC,QAAQ,CAAC,IAAI,I AAI,EAAE;UAC3B,IAAI,UAAU,EAAE;YACd,IAAI,KAAK,CAAC,QAAQ,CAAC,KAAK,IAAI,EAAE;cAC5B, OAAO,IAAI,aAAa,CAAC,MAAM,GAAG,QAAQ,GAAG,IAAI,GAAG,YAAY,GAAG,0BAA0B,IAAI,MAAM,G AAG,aAAa,GAAG,6BAA6B,CAAC,CAAC,CAAC;aAC3J;YACD,OAAO,IAAI,aAAa,CAAC,MAAM,GAAG,QA AQ,GAAG,IAAI,GAAG,YAAY,GAAG,6BAA6B,IAAI,GAAG,GAAG,aAAa,GAAG,kCAAkC,CAAC,CAAC,CA AC;WAChK;UACD,OAAO,IAAI,CAAC;SACb,MAAM;UACL,OAAO,QAAQ,CAAC,KAAK,EAAE,QAAQ,EA AE,aAAa,EAAE,QAAQ,EAAE,YAAY,CAAC,CAAC;SACzE;OACF;;MAED,IAAI,gBAAgB,GAAG,SAAS,CAA C,IAAI,CAAC,IAAI,EAAE,KAAK,CAAC,CAAC;MACnD,gBAAgB,CAAC,UAAU,GAAG,SAAS,CAAC,IAAI,C AAC,IAAI,EAAE,IAAI,CAAC,CAAC;;MAEzD,OAAO,gBAAgB,CAAC;KACzB; IAED,SAAS,0BAA0B,CAAC, YAAY,EAAE;MAChD,SAAS,QAAQ,CAAC,KAAK,EAAE,QAAQ,EAAE, aAAa,EAAE,QAAQ,EAAE,YAAY,E AAE,MAAM,EAAE;QAChF,IAAI,SAAS,GAAG,KAAK,CAAC,QAAQ,CAAC,CAAC;QAChC,IAAI,QAAQ,GA

AG,WAAW,CAAC,SAAS,CAAC,CAAC;QACtC,IAAI,QAAQ,KAAK,YAAY,EAAE;;;苂AI7B,IAAI,WAAW,GA AG,cAAc,CAAC,SAAS,CAAC,CAAC;;UAE5C,OAAO,IAAI,aAAa,CAAC,UAAU,GAAG,QAAQ,GAAG,IAAI,G AAG,YAAY,GAAG,YAAY,IAAI,GAAG,GAAG,WAAW,GAAG,iBAAiB,GAAG,aAAa,GAAG,cAAc,CAAC,IA AI,GAAG,GAAG,YAAY,GAAG,IAAI,CAAC,CAAC,CAAC;SAC/L;QACD,OAAO,IAAI,CAAC;OACb;MACD, OAAO,0BAA0B,CAAC,QAAQ,CAAC,CAAC;KAC7C;;IAED,SAAS,oBAAoB,GAAG;MAC9B,OAAO,0BAA0B, CAAC,4BAA4B,CAAC,CAAC;KACjE;;IAED,SAAS,wBAAwB,CAAC,WAAW,EAAE;MAC7C,SAAS,QAAQ,C AAC,KAAK,EAAE,QAAQ,EAAE,aAAa,EAAE,QAAQ,EAAE,YAAY,EAAE;QACxE,IAAI,OAAO,WAAW,KA AK,UAAU,EAAE;UACrC,OAAO,IAAI,aAAa,CAAC,YAAY,GAAG,YAAY,GAAG,kBAAkB,GAAG,aAAa,GAA G,iDAAiD,CAAC,CAAC;SAChJ;QACD,IAAI,SAAS,GAAG,KAAK,CAAC,QAAQ,CAAC,CAAC;QAChC,IAAI, CAAC,KAAK,CAAC,OAAO,CAAC,SAAS,CAAC,EAAE;UAC7B,IAAI,QAAQ,GAAG,WAAW,CAAC,SAAS,C AAC,CAAC;UACtC,OAAO,IAAI,aAAa,CAAC,UAAU,GAAG,QAAQ,GAAG,IAAI,GAAG,YAAY,GAAG,YAA Y,IAAI,GAAG,GAAG,QAAQ,GAAG,iBAAiB,GAAG,aAAa,GAAG,uBAAuB,CAAC,CAAC,CAAC;SACvK;QA CD,KAAK,IAAI,CAAC,GAAG,CAAC,EAAE,CAAC,GAAG,SAAS,CAAC,MAAM,EAAE,CAAC,EAAE,EAAE; UACzC,IAAI,KAAK,GAAG,WAAW,CAAC,SAAS,EAAE,CAAC,EAAE,aAAa,EAAE,QAAQ,EAAE,YAAY,GA AG,GAAG,GAAG,CAAC,GAAG,GAAG,EAAEH,sBAAoB,CAAC,CAAC;UACnH,IAAI,KAAK,YAAY,KAAK, EAAE;YAC1B,OAAO,KAAK,CAAC;WACd;SACF;QACD,OAAO,IAAI,CAAC;OACb;MACD,OAAO,0BAA0B, CAAC,QAAQ,CAAC,CAAC;KAC7C;;IAED,SAAS,wBAAwB,GAAG;MACIC,SAAS,QAAQ,CAAC,KAAK,EA AE,QAAQ,EAAE,aAAa,EAAE,QAAQ,EAAE,YAAY,EAAE;QACxE,IAAI,SAAS,GAAG,KAAK,CAAC,QAAQ, CAAC,CAAC;QAChC,IAAI,CAAC,cAAc,CAAC,SAAS,CAAC,EAAE;UAC9B,IAAI,QAAQ,GAAG,WAAW,CA AC,SAAS,CAAC,CAAC;UACtC,OAAO,IAAI,aAAa,CAAC,UAAU,GAAG,QAAQ,GAAG,IAAI,GAAG,YAAY, GAAG,YAAY,IAAI,GAAG,GAAG,QAAQ,GAAG,iBAAiB,GAAG,aAAa,GAAG,oCAAoC,CAAC,CAAC,CAAC; SACpL;QACD,OAAO,IAAI,CAAC;OACb;MACD,OAAO,0BAA0B,CAAC,QAAQ,CAAC,CAAC;KAC7C;;IAED ,SAAS,4BAA4B,GAAG;MACtC,SAAS,QAAQ,CAAC,KAAK,EAAE,QAAQ,EAAE,aAAa,EAAE,QAAQ,EAAE, YAAY,EAAE;QACxE,IAAI,SAAS,GAAG,KAAK,CAAC,QAAQ,CAAC,CAAC;QAChC,IAAI,CAACI,OAAO,C AAC,kBAAkB,CAAC,SAAS,CAAC,EAAE;UAC1C,IAAI,QAAQ,GAAG,WAAW,CAAC,SAAS,CAAC,CAAC;U ACtC,OAAO,IAAI,aAAa,CAAC,UAAU,GAAG,QAAQ,GAAG,IAAI,GAAG,YAAY,GAAG,YAAY,IAAI,GAAG, GAAG,QAAQ,GAAG,iBAAiB,GAAG,aAAa,GAAG,yCAAyC,CAAC,CAAC,CAAC;SACzL;QACD,OAAO,IAAI ,CAAC;OACb;MACD,OAAO,0BAA0B,CAAC,QAAQ,CAAC,CAAC;KAC7C;;IAED,SAAS,yBAAyB,CAAC, aA Aa,EAAE;MAChD,SAAS,QAAQ,CAAC,KAAK,EAAE,QAAQ,EAAE,aAAa,EAAE,QAAQ,EAAE,YAAY,EAAE ;QACxE,IAAI,EAAE,KAAK,CAAC,QAAQ,CAAC,YAAY,aAAa,CAAC,EAAE;UAC/C,IAAI,iBAAiB,GAAG,aA Aa,CAAC,IAAI,IAAI,SAAS,CAAC;UACxD,IAAI,eAAe,GAAG,YAAY,CAAC,KAAK,CAAC,QAAQ,CAAC,CA AC,CAAC;UACpD,OAAO,IAAI,aAAa,CAAC,UAAU,GAAG,QAAQ,GAAG,IAAI,GAAG,YAAY,GAAG,YAAY ,IAAI,GAAG,GAAG,eAAe,GAAG,iBAAiB,GAAG,aAAa,GAAG,cAAc,CAAC,IAAI,eAAe,GAAG,iBAAiB,GAA G,IAAI,CAAC,CAAC,CAAC;SACpN;QACD,OAAO,IAAI,CAAC;OACb;MACD,OAAO,0BAA0B,CAAC,QAAQ ,CAAC,CAAC;KAC7C;;IAED,SAAS,qBAAqB,CAAC,cAAc,EAAE;MAC7C,IAAI,CAAC,KAAK,CAAC,OAAO, CAAC,cAAc,CAAC,EAAE;QAClC,AAA2C;UACzC,IAAI,SAAS,CAAC,MAAM,GAAG,CAAC,EAAE; YACxBD ,cAAY;cACV,8DAA8D,GAAG,SAAS,CAAC,MAAM,GAAG,cAAc;cACIG,0EAA0E;aAC3E,CAAC;WACH,MA AM;YACLA,cAAY,CAAC,wDAAwD,CAAC,CAAC;WACxE;SACF;QACD,OAAO,4BAA4B,CAAC;OACrC;;M AED,SAAS,QAAQ,CAAC,KAAK,EAAE,QAAQ,EAAE,aAAa,EAAE,QAAQ,EAAE,YAAY,EAAE;QACxE,IAAI ,SAAS,GAAG,KAAK,CAAC,QAAQ,CAAC,CAAC;QAChC,KAAK,IAAI,CAAC,GAAG,CAAC,EAAE,CAAC,G AAG,cAAc,CAAC,MAAM,EAAE,CAAC,EAAE,EAAE;UAC9C,IAAI,EAAE,CAAC,SAAS,EAAE,cAAc,CAAC, CAAC,CAAC,CAAC,EAAE;YACpC,OAAO,IAAI,CAAC;WACb;SACF;;QAED,IAAI,YAAY,GAAG,IAAI,CAA C,SAAS,CAAC,cAAc,EAAE,SAAS,QAAQ,CAAC,GAAG,EAAE,KAAK,EAAE;UAC9E,IAAI,IAAI,GAAG,cAA c,CAAC,KAAK,CAAC,CAAC;UACjC,IAAI,IAAI,KAAK,QAAQ,EAAE;YACrB,OAAO,MAAM,CAAC,KAAK, CAAC,CAAC;WACtB;UACD,OAAO,KAAK,CAAC;SACd,CAAC,CAAC;QACH,OAAO,IAAI,aAAa,CAAC,UA AU,GAAG,QAAQ,GAAG,IAAI,GAAG,YAAY,GAAG,cAAc,GAAG,MAAM,CAAC,SAAS,CAAC,GAAG,IAAI,I AAI,eAAe,GAAG,aAAa,GAAG,qBAAqB,GAAG,YAAY,GAAG,GAAG,CAAC,CAAC,CAAC;OACpM;MACD, OAAO,0BAA0B,CAAC,QAAQ,CAAC,CAAC;KAC7C;;IAED,SAAS,yBAAyB,CAAC,WAAW,EAAE;MAC9C,S

AAS,QAAQ,CAAC,KAAK,EAAE,QAAQ,EAAE,aAAa,EAAE,QAAQ,EAAE,YAAY,EAAE;QACxE,IAAI,OAA O,WAAW,KAAK,UAAU,EAAE;UACrC,OAAO,IAAI,aAAa,CAAC,YAAY,GAAG,YAAY,GAAG,kBAAkB,GA AG,aAAa,GAAG,kDAAkD,CAAC,CAAC;SACjJ;QACD,IAAI,SAAS,GAAG,KAAK,CAAC,QAAQ,CAAC,CAA C;QAChC,IAAI,QAAQ,GAAG,WAAW,CAAC,SAAS,CAAC,CAAC;QACtC,IAAI,QAAQ,KAAK,QAAQ,EAAE; UACzB,OAAO,IAAI,aAAa,CAAC,UAAU,GAAG,QAAQ,GAAG,IAAI,GAAG,YAAY,GAAG,YAAY,IAAI,GAA G,GAAG,QAAQ,GAAG,iBAAiB,GAAG,aAAa,GAAG,wBAAwB,CAAC,CAAC,CAAC;SACxK;QACD,KAAK,I AAI,GAAG,IAAI,SAAS,EAAE;UACzB,IAAID,KAAG,CAAC,SAAS,EAAE,GAAG,CAAC,EAAE;YACvB,IAAI, KAAK,GAAG,WAAW,CAAC,SAAS,EAAE,GAAG,EAAE,aAAa,EAAE,QAAQ,EAAE,YAAY,GAAG,GAAG,G AAG,GAAG,EAAEF,sBAAoB,CAAC,CAAC;YACjH,IAAI,KAAK,YAAY,KAAK,EAAE;cAC1B,OAAO,KAAK, CAAC;aACd;WACF;SACF;QACD,OAAO,IAAI,CAAC;OACb;MACD,OAAO,0BAA0B,CAAC,QAAQ,CAAC,C AAC;KAC7C;;IAED,SAAS,sBAAsB,CAAC,mBAAmB,EAAE;MACnD,IAAI,CAAC,KAAK,CAAC,OAAO,CAA C,mBAAmB,CAAC,EAAE;QACvC,CAAwCG,cAAY,CAAC,wEAAwE,CAAC,CAAS,CAAC;QACxI,OAAO,4B AA4B,CAAC;OACrC;;MAED,KAAK,IAAI,CAAC,GAAG,CAAC,EAAE,CAAC,GAAG,mBAAmB,CAAC,MAA M,EAAE,CAAC,EAAE,EAAE;QACnD,IAAI,OAAO,GAAG,mBAAmB,CAAC,CAAC,CAAC,CAAC;QACrC,IA AI,OAAO,OAAO,KAAK,UAAU,EAAE;UACjCA,cAAY;YACV,oFAAoF;YACpF,WAAW,GAAG,wBAAwB,CA AC,OAAO,CAAC,GAAG,YAAY,GAAG,CAAC,GAAG,GAAG;WACzE,CAAC;UACF,OAAO,4BAA4B,CAAC; SACrC;OACF;;MAED,SAAS,QAAQ,CAAC,KAAK,EAAE,QAAQ,EAAE,aAAa,EAAE,QAAQ,EAAE,YAAY,EA AE;QACxE,KAAK,IAAI,CAAC,GAAG,CAAC,EAAE,CAAC,GAAG,mBAAmB,CAAC,MAAM,EAAE,CAAC,E AAE,EAAE;UACnD,IAAI,OAAO,GAAG,mBAAmB,CAAC,CAAC,CAAC,CAAC;UACrC,IAAI,OAAO,CAAC, KAAK,EAAE,QAAQ,EAAE,aAAa,EAAE,QAAQ,EAAE,YAAY,EAAEH,sBAAoB,CAAC,IAAI,IAAI,EAAE;YA CjG,OAAO,IAAI,CAAC;WACb;SACF;;QAED,OAAO,IAAI,aAAa,CAAC,UAAU,GAAG,QAAQ,GAAG,IAAI,G AAG,YAAY,GAAG,gBAAgB,IAAI,GAAG,GAAG,aAAa,GAAG,IAAI,CAAC,CAAC,CAAC;OACzH;MACD,OA AO,0BAA0B,CAAC,QAAQ,CAAC,CAAC;KAC7C;;IAED,SAAS,iBAABB,GAAG;MAC3B,SAAS,QAAQ,CAAC, KAAK,EAAE,QAAQ,EAAE,aAAa,EAAE,QAAQ,EAAE,YAAY,EAAE;QACxE,IAAI,CAAC,MAAM,CAAC,KA AK,CAAC,QAAQ,CAAC,CAAC,EAAE;UAC5B,OAAO,IAAI,aAAa,CAAC,UAAU,GAAG,QAAQ,GAAG,IAAI, GAAG,YAAY,GAAG,gBAAgB,IAAI,GAAG,GAAG,aAAa,GAAG,0BAA0B,CAAC,CAAC,CAAC;SAC/I;QACD ,OAAO,IAAI,CAAC;OACb;MACD,OAAO,0BAA0B,CAAC,QAAQ,CAAC,CAAC;KAC7C;;IAED,SAAS,sBAAs B,CAAC,UAAU,EAAE;MAC1C,SAAS,QAAQ,CAAC,KAAK,EAAE,QAAQ,EAAE,aAAa,EAAE,QAAQ,EAAE, YAAY,EAAE;QACxE,IAAI,SAAS,GAAG,KAAK,CAAC,QAAQ,CAAC,CAAC;QAChC,IAAI,QAAQ,GAAG,W AAW,CAAC,SAAS,CAAC,CAAC;QACtC,IAAI,QAAQ,KAAK,QAAQ,EAAE;UACzB,OAAO,IAAI, aAAa,CAA C,UAAU,GAAG,QAAQ,GAAG,IAAI,GAAG,YAAY,GAAG,aAAa,GAAG,QAAQ,GAAG,IAAI,IAAI,eAAe,GAA G,aAAa,GAAG,uBAAuB,CAAC,CAAC,CAAC;SACvK;QACD,KAAK,IAAI,GAAG,IAAI,UAAU,EAAE;UAC1B ,IAAI,OAAO,GAAG,UAAU,CAAC,GAAG,CAAC,CAAC;UAC9B,IAAI,CAAC,OAAO,EAAE;YACZ,SAAS;WA CV;UACD,IAAI,KAAK,GAAG,OAAO,CAAC,SAAS,EAAE,GAAG,EAAE,aAAa,EAAE,QAAQ,EAAE,YAAY,G AAG,GAAG,GAAG,GAAG,EAAEA,sBAAoB,CAAC,CAAC;UAC7G,IAAI,KAAK,EAAE;YACT,OAAO,KAAK, CAAC;WACd;SACF;QACD,OAAO,IAAI,CAAC;OACb;MACD,OAAO,0BAA0B,CAAC,QAAQ,CAAC,CAAC; KAC7C;;IAED,SAAS,4BAA4B,CAAC,UAAU,EAAE;MAChD,SAAS,QAAQ,CAAC,KAAK,EAAE,QAAQ,EAA E,aAAa,EAAE,QAAQ,EAAE,YAAY,EAAE;QACxE,IAAI,SAAS,GAAG,KAAK,CAAC,QAAQ,CAAC,CAAC;Q AChC,IAAI,QAAQ,GAAG,WAAW,CAAC,SAAS,CAAC,CAAC;QACtC,IAAI,QAAQ,KAAK,QAAQ,EAAE;UA CzB,OAAO,IAAI,aAAa,CAAC,UAAU,GAAG,QAAQ,GAAG,IAAI,GAAG,YAAY,GAAG,aAAa,GAAG,QAAQ, GAAG,IAAI,IAAI,eAAe,GAAG,aAAa,GAAG,uBAAuB,CAAC,CAAC,CAAC;SACvK;;;QAGD,IAAI,OAAO,GA AGK,YAAM,CAAC,EAAE,EAAE,KAAK,CAAC,QAAQ,CAAC,EAAE,UAAU,CAAC,CAAC;QACtD,KAAK,IA AI,GAAG,IAAI,OAAO,EAAE;UACvB,IAAI,OAAO,GAAG,UAAU,CAAC,GAAG,CAAC,CAAC;UAC9B,IAAI, CAAC,OAAO,EAAE;YACZ,OAAO,IAAI,aAAa;cACtB,UAAU,GAAG,QAAQ,GAAG,IAAI,GAAG,YAAY,GAA G,SAAS,GAAG,GAAG,GAAG,iBAAiB,GAAG,aAAa,GAAG,IAAI;cACxG,gBAAgB,GAAG,IAAI,CAAC,SAAS, CAAC,KAAK,CAAC,QAAQ,CAAC,EAAE,IAAI,EAAE,IAAI,CAAC;cAC9D,gBAAgB,IAAI,IAAI,CAAC,SAAS ,CAAC,MAAM,CAAC,IAAI,CAAC,UAAU,CAAC,EAAE,IAAI,EAAE,IAAI,CAAC;aACxE,CAAC;WACH;UAC D,IAAI,KAAK,GAAG,OAAO,CAAC,SAAS,EAAE,GAAG,EAAE,aAAa,EAAE,QAAQ,EAAE,YAAY,GAAG,G

AAG,GAAG,GAAG,EAAEL,sBAAoB,CAAC,CAAC;UAC7G,IAAI,KAAK,EAAE;YACT,OAAO,KAAK,CAAC; WACd;SACF;QACD,OAAO,IAAI,CAAC;OACb;;MAED,OAAO,0BAA0B,CAAC,QAAQ,CAAC,CAAC;KAC7C ;IAED,SAAS,MAAM,CAAC,SAAS,EAAE;MACzB,QAAQ,OAAO,SAAS;QACtB,KAAK,QAAQ,CAAC;QACd, KAAK,QAAQ,CAAC;QACd,KAAK,WAAW;UACd,OAAO,IAAI,CAAC;QACd,KAAK,SAAS;UACZ,OAAO,CA AC,SAAS,CAAC;QACpB,KAAK,QAAQ;UACX,IAAI,KAAK,CAAC,OAAO,CAAC,SAAS,CAAC,EAAE;YAC5 B,OAAO,SAAS,CAAC,KAAK,CAAC,MAAM,CAAC,CAAC;WAChC;UACD,IAAI,SAAS,KAAK,IAAI,IAAI,cA Ac,CAAC,SAAS,CAAC,EAAE; YACnD,OAAO,IAAI,CAAC;WACb; UAED,IAAI,UAAU,GAAG,aAAa,CAAC,S AAS,CAAC,CAAC;UAC1C,IAAI,UAAU,EAAE;YACd,IAAI,QAAQ,GAAG,UAAU,CAAC,IAAI,CAAC,SAAS, CAAC,CAAC;YAC1C,IAAI,IAAI,CAAC;YACT,IAAI,UAAU,KAAK,SAAS,CAAC,OAAO,EAAE;cACpC,OAA O,CAAC,CAAC,IAAI,GAAG,QAAQ,CAAC,IAAI,EAAE,EAAE,IAAI,EAAE;gBACrC,IAAI,CAAC,MAAM,CA AC,IAAI,CAAC,KAAK,CAAC,EAAE;kBACvB,OAAO,KAAK,CAAC;iBACd;eACF;aACF,MAAM;;cAEL,OAA O,CAAC,CAAC,IAAI,GAAG,QAAQ,CAAC,IAAI,EAAE,EAAE,IAAI,EAAE;gBACrC,IAAI,KAAK,GAAG,IAAI ,CAAC,KAAK,CAAC;gBACvB,IAAI,KAAK,EAAE;kBACT,IAAI,CAAC,MAAM,CAAC,KAAK,CAAC,CAAC, CAAC,CAAC,EAAE; oBACrB,OAAO,KAAK,CAAC;mBACd;iBACF;eACF;aACF;WACF,MAAM;YACL,OAAO
 AAS,QAAQ,CAAC,QAAQ,EAAE,SAAS,EAAE;;MAErC,IAAI,QAAQ,KAAK,QAAQ,EAAE;QACzB,OAAO,IA AI,CAAC;OACb;;MAGD,IAAI,CAAC,SAAS,EAAE;QACd,OAAO,KAAK,CAAC;OACd;;MAGD,IAAI,SAAS, CAAC,eAAe,CAAC,KAAK,QAAQ,EAAE;QAC3C,OAAO,IAAI,CAAC;OACb;;;MAGD,IAAI,OAAO,MAAM,K AAK,UAAU,IAAI,SAAS,YAAY,MAAM,EAAE;QAC/D,OAAO,IAAI,CAAC;OACb;;MAED,OAAO,KAAK,CA AC;KACd;;;IAGD,SAAS,WAAW,CAAC,SAAS,EAAE;MAC9B,IAAI,QAAQ,GAAG,OAAO,SAAS,CAAC;MAC hC,IAAI,KAAK,CAAC,OAAO,CAAC,SAAS,CAAC,EAAE;QAC5B,OAAO,OAAO,CAAC;OAChB;MACD,IAAI ,SAAS,YAAY,MAAM,EAAE;;;,QAI/B,OAAO,QAAQ,CAAC;OACjB;MACD,IAAI,QAAQ,CAAC,QAAQ,EAAE ,SAAS,CAAC,EAAE;QACjC,OAAO,QAAQ,CAAC;OACjB;MACD,OAAO,QAAQ,CAAC;KACjB;;;;IAID,SAAS ,cAAc,CAAC,SAAS,EAAE;MACjC,IAAI,OAAO,SAAS,KAAK,WAAW,IAAI,SAAS,KAAK,IAAI,EAAE;QAC1 D,OAAO,EAAE,GAAG,SAAS,CAAC;OACvB;MACD,IAAI,QAAQ,GAAG,WAAW,CAAC,SAAS,CAAC,CAAC ;MACtC,IAAI,QAAQ,KAAK,QAAQ,EAAE;QACzB,IAAI,SAAS,YAAY,IAAI,EAAE;UAC7B,OAAO,MAAM,C AAC;SACf,MAAM,IAAI,SAAS,YAAY,MAAM,EAAE;UACtC,OAAO,QAAQ,CAAC;SACjB;OACF;MACD,OA
 AC,KAAK,CAAC,CAAC;MACjC,QAAQ,IAAI;QACV,KAAK,OAAO,CAAC;QACb,KAAK,QAAQ;UACX,OAA O,KAAK,GAAG,IAAI,CAAC;QACtB,KAAK,SAAS,CAAC;QACf,KAAK,MAAM,CAAC;QACZ,KAAK,QAAQ; UACX,OAAO,IAAI,GAAG,IAAI,CAAC;QACrB;UACE,OAAO,IAAI,CAAC;OACf;KACF;;;IAGD,SAAS,YAAY ,CAAC,SAAS,EAAE;MAC/B,IAAI,CAAC,SAAS,CAAC,WAAW,IAAI,CAAC,SAAS,CAAC,WAAW,CAAC,IA AI,EAAE;QACzD,OAAO,SAAS,CAAC;OACIB;MACD,OAAO,SAAS,CAAC,WAAW,CAAC,IAAI,CAAC;KAC nC;;IAED,cAAc,CAAC,cAAc,GAAGM,gBAAc,CAAC;IAC/C,cAAc,CAAC,iBAAiB,GAAGA,gBAAc,CAAC,iB
 9kBF; ; ;,;;AAOA,EAA2C;IACzC,IAAI,OAAO,GAAGL,OAAmB,CAAC; ;;,IAIIC,IAAI,mBAAmB,GAAG,IAAI,C AAC;IAC/B,cAAc,GAAGF,uBAAoC,CAAC,OAAO,CAAC,SAAS,EAAE,mBAAmB,CAAC,CAAC;GAC/F,AAI A;;,EClBc,SAAS,QAAQ,GAAG;EACnC,EAAE,QAAQ,GAAG,MAAM,CAAC,MAAM,IAAI,UAAU,MAAM,EA AE;EAChD,IAAI,KAAK,IAAI,CAAC,GAAG,CAAC,EAAE,CAAC,GAAG,SAAS,CAAC,MAAM,EAAE,CAAC, EAAE,EAAE;EAC/C,MAAM,IAAI,MAAM,GAAG,SAAS,CAAC,CAAC,CAAC,CAAC;;EAEhC,MAAM,KAAK, IAAI,GAAG,IAAI,MAAM,EAAE;EAC9B,QAAQ,IAAI,MAAM,CAAC,SAAS,CAAC,cAAc,CAAC,IAAI,CAAC, MAAM,EAAE,GAAG,CAAC,EAAE;EAC/D,UAAU,MAAM,CAAC,GAAG,CAAC,GAAG,MAAM,CAAC,GAA G,CAAC,CAAC;EACpC,SAAS;EACT,OAAO;EACP,KAAK;;EAEL,IAAI,OAAO,MAAM,CAAC;EACIB,GAAG, CAAC;;EAEJ,EAAE,OAAO,QAAQ,CAAC,KAAK,CAAC,IAAI,EAAE,SAAS,CAAC,CAAC;EACzC;;EChBA,S AAS,UAAU,CAAC,QAAQ,EAAE;EAC9B,EAAE,OAAO,QAAQ,CAAC,MAAM,CAAC,CAAC,CAAC,KAAK,G AAG,CAAC;EACpC,CAAC;;EAED;EACA,SAAS,SAAS,CAAC,IAAI,EAAE,KAAK,EAAE;EAChC,EAAE,KAA K,IAAI,CAAC,GAAG,KAAK,EAAE,CAAC,GAAG,CAAC,GAAG,CAAC,EAAE,CAAC,GAAG,IAAI,CAAC,M AAM,EAAE,CAAC,GAAG,CAAC,EAAE,CAAC,IAAI,CAAC,EAAE,CAAC,IAAI,CAAC,EAAE;EACzE,IAAI,I

AAI,CAAC,CAAC,CAAC,GAAG,IAAI,CAAC,CAAC,CAAC,CAAC;EACtB,GAAG; $\mathrm{EAEH}, \mathrm{EAAE}, \mathrm{IAAI}, \mathrm{CAAC}$, GAAG,EAAE,CAAC;EACb,CAAC;;EAED;EACA,SAAS,eAAe,CAAC,EAAE,EAAE;EAC7B,EAAE,IAAI,IAAI, GAAG,SAAS,CAAC,MAAM,GAAG,CAAC,IAAI,SAAS,CAAC,CAAC,CAAC,KAAK,SAAS,GAAG,SAAS,CA AC,CAAC,CAAC,GAAG,EAAE,CAAC;;EAEpF,EAAE,IAAI,OAAO,GAAG,EAAE,IAAI,EAAE,CAAC,KAAK, CAAC,GAAG,CAAC,IAAI,EAAE,CAAC;EAC1C,EAAE,IAAI,SAAS,GAAG,IAAI,IAAI,IAAI,CAAC,KAAK,CA AC,GAAG,CAAC,IAAI,EAAE,CAAC;;EAEhD,EAAE,IAAI,OAAO,GAAG,EAAE,IAAI,UAAU,CAAC,EAAE,C AAC,CAAC;EACrC,EAAE,IAAI,SAAS,GAAG,IAAI,IAAI,UAAU,CAAC,IAAI,CAAC,CAAC;EAC3C,EAAE,IA AI,UAAU,GAAG,OAAO,IAAI,SAAS,CAAC;;EAExC,EAAE,IAAI,EAAE,IAAI,UAAU,CAAC,EAAE,CAAC,EA AE;EAC5B;EACA,IAAI,SAAS,GAAG,OAAO,CAAC;EACxB,GAAG,MAAM,IAAI,OAAO,CAAC,MAAM,EAA E;EAC7B;EACA,IAAI,SAAS,CAAC,GAAG,EAAE,CAAC;EACpB,IAAI,SAAS,GAAG,SAAS,CAAC,MAAM,C AAC,OAAO,CAAC,CAAC;EAC1C,GAAG;;EAEH,EAAE,IAAI,CAAC,SAAS,CAAC,MAAM,EAAE,OAAO,GA AG,CAAC; EAEpC,EAAE,IAAI,gBAAgB,GAAG,KAAK,CAAC,CAAC;EAChC,EAAE,IAAI,SAAS,CAAC,MA AM,EAAE;EACxB,IAAI,IAAI,IAAI,GAAG,SAAS,CAAC,SAAS,CAAC,MAAM,GAAG,CAAC,CAAC,CAAC;E AC/C,IAAI,gBAAgB,GAAG,IAAI,KAAK,GAAG,IAAI,IAAI,KAAK,IAAI,IAAI,IAAI,KAAK,EAAE,CAAC;EAC pE,GAAG,MAAM;EACT,IAAI,gBAAgB,GAAG,KAAK,CAAC;EAC7B,GAAG; EAEH,EAAE,IAAI,EAAE,GAA G,CAAC,CAAC;EACb,EAAE,KAAK,IAAI,CAAC,GAAG,SAAS,CAAC,MAAM,EAAE,CAAC,IAAI,CAAC,EA AE,CAAC,EAAE,EAAE;EAC9C,IAAI,IAAI,IAAI,GAAG,SAAS,CAAC,CAAC,CAAC,CAAC;;EAE5B,IAAI,IA AI,IAAI,KAAK,GAAG,EAAE;EACtB,MAAM,SAAS,CAAC,SAAS,EAAE,CAAC,CAAC,CAAC;EAC9B,KAAK, MAAM,IAAI,IAAI,KAAK,IAAI,EAAE;EAC9B,MAAM,SAAS,CAAC,SAAS,EAAE,CAAC,CAAC,CAAC;EAC9 B,MAAM,EAAE,EAAE,CAAC;EACX,KAAK,MAAM,IAAI,EAAE,EAAE;EACnB,MAAM,SAAS,CAAC,SAAS, EAAE,CAAC,CAAC,CAAC;EAC9B,MAAM,EAAE,EAAE,CAAC;EACX,KAAK;EACL,GAAG;;EAEH,EAAE,I AAI,CAAC,UAAU,EAAE,OAAO,EAAE,EAAE,EAAE,EAAE,EAAE;EACpC,IAAI,SAAS,CAAC,OAAO,CAAC, IAAI,CAAC,CAAC;EAC5B,GAAG,IAAI,UAAU,IAAI,SAAS,CAAC,CAAC,CAAC,KAAK,EAAE,KAAK,CAAC ,SAAS,CAAC,CAAC,CAAC,IAAI,CAAC,UAAU,CAAC,SAAS,CAAC,CAAC,CAAC,CAAC,CAAC,EAAE,SAA S,CAAC,OAAO,CAAC,EAAE,CAAC,CAAC;;EAEhH,EAAE,IAAI,MAAM,GAAG,SAAS,CAAC,IAAI,CAAC,G AAG,CAAC,CAAC;;EAEnC,EAAE,IAAI,gBAAgB,IAAI,MAAM,CAAC,MAAM,CAAC,CAAC,CAAC,CAAC,K AAK,GAAG,EAAE,MAAM,IAAI,GAAG,CAAC;;EAEnE,EAAE,OAAO,MAAM,CAAC;EAChB,CAAC;;ECnED, IAAI,OAAO,GAAG,OAAO,MAAM,KAAK,UAAU,IAAI,OAAO,MAAM,CAAC,QAAQ,KAAK,QAAQ,GAAG,U AAU,GAAG,EAAE,EAAE,OAAO,OAAO,GAAG,CAAC,EAAE,GAAG,UAAU,GAAG,EAAE,EAAE,OAAO,GA AG,IAAI,OAAO,MAAM,KAAK,UAAU,IAAI,GAAG,CAAC,WAAW,KAAK,MAAM,IAAI,GAAG,KAAK,MAA M,CAAC,SAAS,GAAG,QAAQ,GAAG,OAAO,GAAG,CAAC,EAAE,CAAC;;EAE7Q,SAAS,UAAU,CAAC,CAA C,EAAE,CAAC,EAAE;EAC1B,EAAE,IAAI,CAAC,KAAK,CAAC,EAAE,OAAO,IAAI,CAAC;;EAE3B,EAAE,IA AI,CAAC,IAAI,IAAI,IAAI,CAAC,IAAI,IAAI,EAAE,OAAO,KAAK,CAAC; ;EAE3C,EAAE,IAAI,KAAK,CAAC, OAAO,CAAC,CAAC,CAAC,EAAE;EACxB,IAAI,OAAO,KAAK,CAAC,OAAO,CAAC,CAAC,CAAC,IAAI,CA AC,CAAC,MAAM,KAAK,CAAC,CAAC,MAAM,IAAI,CAAC,CAAC,KAAK,CAAC,UAAU,IAAI,EAAE,KAAK ,EAAE;EACvF,MAAM,OAAO,UAAU,CAAC,IAAI,EAAE,CAAC,CAAC,KAAK,CAAC,CAAC,CAAC;EACxC, KAAK,CAAC,CAAC;EACP,GAAG;;EAEH,EAAE,IAAI,KAAK,GAAG,OAAO,CAAC,KAAK,WAAW,GAAG, WAAW,GAAG,OAAO,CAAC,CAAC,CAAC,CAAC;EACIE,EAAE,IAAI,KAAK,GAAG,OAAO,CAAC,KAAK, WAAW,GAAG,WAAW,GAAG,OAAO,CAAC,CAAC,CAAC,CAAC;;EAEIE,EAAE,IAAI,KAAK,KAAK,KAAK, EAAE,OAAO,KAAK,CAAC;;EAEpC,EAAE,IAAI,KAAK,KAAK,QAAQ,EAAE;EAC1B,IAAI,IAAI,MAAM,GA AG,CAAC,CAAC,OAAO,EAAE,CAAC;EAC7B,IAAI,IAAI,MAAM,GAAG,CAAC,CAAC,OAAO,EAAE,CAAC; ;EAE7B,IAAI,IAAI,MAAM,KAAK,CAAC,IAAI,MAAM,KAAK,CAAC,EAAE,OAAO,UAAU,CAAC,MAAM,E AAE,MAAM,CAAC,CAAC;;EAExE,IAAI,IAAI,KAAK,GAAG,MAAM,CAAC,IAAI,CAAC,CAAC,CAAC,CAA C;EAC/B,IAAI,IAAI,KAAK,GAAG,MAAM,CAAC,IAAI,CAAC,CAAC,CAAC,CAAC;;EAE/B,IAAI,IAAI,KAA K,CAAC,MAAM,KAAK,KAAK,CAAC,MAAM,EAAE,OAAO,KAAK,CAAC;,EAEpD,IAAI,OAAO,KAAK,CA AC,KAAK,CAAC,UAAU,GAAG,EAAE;EACtC,MAAM,OAAO,UAAU,CAAC,CAAC,CAAC,GAAG,CAAC,EA AE,CAAC,CAAC,GAAG,CAAC,CAAC,CAAC;EACxC,KAAK,CAAC,CAAC;EACP,GAAG; EAEH,EAAE,OAA O,KAAK,CAAC;EACf,CAAC;;EClCD,SAAS,OAAO,CAAC,SAAS,EAAE,OAAO,EAAE;EACrC,EAAE,AAAm

B;EACrB,IAAI,IAAI,SAAS,EAAE;EACnB,MAAM,OAAO;EACb,KAAK;;EAEL,IAAI,IAAI,IAAI,GAAG,WAA W,GAAG,OAAO,CAAC;;EAErC,IAAI,IAAI,OAAO,OAAO,KAAK,WAAW,EAAE;EACxC,MAAM,OAAO,CAA C,IAAI,CAAC,IAAI,CAAC,CAAC;EACzB,KAAK;;EAEL,IAAI,IAAI;EACR,MAAM,MAAM,KAAK,CAAC,IA AI,CAAC,CAAC;EACxB,KAAK,CAAC,OAAO,CAAC,EAAE,EAAE;EACIB,GAAG;EACH,CAAC;;EChBD,IA AI,MAAM,GAAG,kBAAkB,CAAC;EAChC,SAAS,SAAS,CAAC,SAAS,EAAE,OAAO,EAAE;EACvC,EAAE,IA AI,SAAS,EAAE;EACjB,IAAI,OAAO;EACX,GAAG;;EAEH,EAAE,AAEO;EACT,IAAI,MAAM,IAAI,KAAK,CA AC,MAAM,GAAG,IAAI,IAAI,OAAO,IAAI,EAAE,CAAC,CAAC,CAAC;EACrD,GAAG;EACH,CAAC;;ECND, SAAS,eAAe,CAAC,IAAI,EAAE;EAC/B,EAAE,OAAO,IAAI,CAAC,MAAM,CAAC,CAAC,CAAC,KAAK,GAA G,GAAG,IAAI,GAAG,GAAG,GAAG,IAAI,CAAC;EACpD,CAAC;EACD,SAAS,iBAAiB,CAAC,IAAI,EAAE;E ACjC,EAAE,OAAO,IAAI,CAAC,MAAM,CAAC,CAAC,CAAC,KAAK,GAAG,GAAG,IAAI,CAAC,MAAM,CA AC,CAAC,CAAC,GAAG,IAAI,CAAC;EACxD,CAAC;EACD,SAAS,WAAW,CAAC,IAAI,EAAE,MAAM,EAAE ;EACnC,EAAE,OAAO,IAAI,MAAM,CAAC,GAAG,GAAG,MAAM,GAAG,eAAe,EAAE,GAAG,CAAC,CAAC,I AAI,CAAC,IAAI,CAAC,CAAC;EACpE,CAAC;EACD,SAAS,aAAa,CAAC,IAAI,EAAE,MAAM,EAAE;EACrC, EAAE,OAAO,WAAW,CAAC,IAAI,EAAE,MAAM,CAAC,GAAG,IAAI,CAAC,MAAM,CAAC,MAAM,CAAC, MAAM,CAAC,GAAG,IAAI,CAAC;EACvE,CAAC;EACD,SAAS,kBAAkB,CAAC,IAAI,EAAE;EAClC,EAAE,O AAO,IAAI,CAAC,MAAM,CAAC,IAAI,CAAC,MAAM,GAAG,CAAC,CAAC,KAAK,GAAG,GAAG,IAAI,CAA C,KAAK,CAAC,CAAC,EAAE,CAAC,CAAC,CAAC,GAAG,IAAI,CAAC;EACzE,CAAC;EACD,SAAS,SAAS,C AAC,IAAI,EAAE;EACzB,EAAE,IAAI,QAAQ,GAAG,IAAI,IAAI,GAAG,CAAC;EAC7B,EAAE,IAAI,MAAM,G AAG,EAAE,CAAC;EACIB,EAAE,IAAI,IAAI,GAAG,EAAE,CAAC;EAChB,EAAE,IAAI,SAAS,GAAG,QAAQ,C AAC,OAAO,CAAC,GAAG,CAAC,CAAC;;EAExC,EAAE,IAAI,SAAS,KAAK,CAAC,CAAC,EAAE;EACxB,IA AI,IAAI,GAAG,QAAQ,CAAC,MAAM,CAAC,SAAS,CAAC,CAAC;EACtC,IAAI,QAAQ,GAAG,QAAQ,CAAC, MAAM,CAAC,CAAC,EAAE,SAAS,CAAC,CAAC;EAC7C,GAAG; EAEH,EAAE,IAAI,WAAW,GAAG,QAAQ, CAAC,OAAO,CAAC,GAAG,CAAC,CAAC;;EAE1C,EAAE,IAAI,WAAW,KAAK,CAAC,CAAC,EAAE;EAC1B, IAAI,MAAM,GAAG,QAAQ,CAAC,MAAM,CAAC,WAAW,CAAC,CAAC;EAC1C,IAAI,QAAQ,GAAG,QAAQ, CAAC,MAAM,CAAC,CAAC,EAAE,WAAW,CAAC,CAAC;EAC/C,GAAG;;EAEH,EAAE,OAAO;EACT,IAAI,Q AAQ,EAAE,QAAQ;EACtB,IAAI,MAAM,EAAE,MAAM,KAAK,GAAG,GAAG,EAAE,GAAG,MAAM;EACxC,I AAI,IAAI,EAAE,IAAI,KAAK,GAAG,GAAG,EAAE,GAAG,IAAI;EAClC,GAAG,CAAC;EACJ,CAAC;EACD,S AAS,UAAU,CAAC,QAAQ,EAAE;EAC9B,EAAE,IAAI,QAAQ,GAAG,QAAQ,CAAC,QAAQ;EACIC,MAAM,M AAM,GAAG,QAAQ,CAAC,MAAM;EAC9B,MAAM,IAAI,GAAG,QAAQ,CAAC,IAAI,CAAC;EAC3B,EAAE,IA AI,IAAI,GAAG,QAAQ,IAAI,GAAG,CAAC;EAC7B,EAAE,IAAI,MAAM,IAAI,MAAM,KAAK,GAAG,EAAE,IA AI,IAAI,MAAM,CAAC,MAAM,CAAC,CAAC,CAAC,KAAK,GAAG,GAAG,MAAM,GAAG,GAAG,GAAG,MA AM,CAAC;EACzF,EAAE,IAAI,IAAI,IAAI,IAAI,KAAK,GAAG,EAAE,IAAI,IAAI,IAAI,CAAC,MAAM,CAAC, CAAC,CAAC,KAAK,GAAG,GAAG,IAAI,GAAG,GAAG,GAAG,IAAI,CAAC;EAC/E,EAAE,OAAO,IAAI,CAA C;EACd,CAAC;;EAED,SAAS,cAAc,CAAC,IAAI,EAAE,KAAK,EAAE,GAAG,EAAE,eAAe,EAAE;EAC3D,EAA E,IAAI,QAAQ,CAAC;;EAEf,EAAE,IAAI,OAAO,IAAI,KAAK,QAAQ,EAAE;EAChC;EACA,IAAI,QAAQ,GAA G,SAAS,CAAC,IAAI,CAAC,CAAC;EAC/B,IAAI,QAAQ,CAAC,KAAK,GAAG,KAAK,CAAC;EAC3B,GAAG, MAAM;EACT;EACA,IAAI,QAAQ,GAAG,QAAQ,CAAC,EAAE,EAAE,IAAI,CAAC,CAAC;EACIC,IAAI,IAAI, QAAQ,CAAC,QAAQ,KAAK,SAAS,EAAE,QAAQ,CAAC,QAAQ,GAAG,EAAE,CAAC;;EAEhE,IAAI,IAAI,QA AQ,CAAC,MAAM,EAAE;EACzB,MAAM,IAAI,QAAQ,CAAC,MAAM,CAAC,MAAM,CAAC,CAAC,CAAC,K AAK,GAAG,EAAE,QAAQ,CAAC,MAAM,GAAG,GAAG,GAAG,QAAQ,CAAC,MAAM,CAAC;EACrF,KAAK, MAAM;EACX,MAAM,QAAQ,CAAC,MAAM,GAAG,EAAE,CAAC;EAC3B,KAAK;;EAEL,IAAI,IAAI,QAAQ, CAAC,IAAI,EAAE;EACvB,MAAM,IAAI,QAAQ,CAAC,IAAI,CAAC,MAAM,CAAC,CAAC,CAAC,KAAK,GA AG,EAAE,QAAQ,CAAC,IAAI,GAAG,GAAG,GAAG,QAAQ,CAAC,IAAI,CAAC;EAC/E,KAAK,MAAM;EACX ,MAAM,QAAQ,CAAC,IAAI,GAAG,EAAE,CAAC;EACzB,KAAK;;EAEL,IAAI,IAAI,KAAK,KAAK,SAAS,IAA I,QAAQ,CAAC,KAAK,KAAK,SAAS,EAAE,QAAQ,CAAC,KAAK,GAAG,KAAK,CAAC;EACpF,GAAG; EAEH ,EAAE,IAAI;EACN,IAAI,QAAQ,CAAC,QAAQ,GAAG,SAAS,CAAC,QAAQ,CAAC,QAAQ,CAAC,CAAC;EAC rD,GAAG,CAAC,OAAO,CAAC,EAAE;EACd,IAAI,IAAI,CAAC,YAAY,QAAQ,EAAE;EAC/B,MAAM,MAAM,I AAI,QAAQ,CAAC,YAAY,GAAG,QAAQ,CAAC,QAAQ,GAAG,0BAA0B,GAAG,uDAAuD,CAAC,CAAC;EACl

J,KAAK,MAAM;EACX,MAAM,MAAM,CAAC,CAAC;EACd,KAAK;EACL,GAAG; EAEH,EAAE,IAAI,GAAG ,EAAE,QAAQ,CAAC,GAAG,GAAG,GAAG,CAAC;;EAE9B,EAAE,IAAI,eAAe,EAAE;EACvB;EACA,IAAI,IAA I,CAAC,QAAQ,CAAC,QAAQ,EAAE;EAC5B,MAAM,QAAQ,CAAC,QAAQ,GAAG,eAAe,CAAC,QAAQ,CAAC ;EACnD,KAAK,MAAM,IAAI,QAAQ,CAAC,QAAQ,CAAC,MAAM,CAAC,CAAC,CAAC,KAAK,GAAG,EAAE ;EACpD,MAAM,QAAQ,CAAC,QAAQ,GAAG,eAAe,CAAC,QAAQ,CAAC,QAAQ,EAAE,eAAe,CAAC,QAAQ, CAAC,CAAC;EACvF,KAAK;EACL,GAAG,MAAM;EACT;EACA,IAAI,IAAI,CAAC,QAAQ,CAAC,QAAQ,EA AE;EAC5B,MAAM,QAAQ,CAAC,QAAQ,GAAG,GAAG,CAAC;EAC9B,KAAK;EACL,GAAG;;EAEH,EAAE,O AAO,QAAQ,CAAC;EACIB,CAAC;EACD,SAAS,iBAAiB,CAAC,CAAC,EAAE,CAAC,EAAE;EACjC,EAAE,OA AO,CAAC,CAAC,QAAQ,KAAK,CAAC,CAAC,QAAQ,IAAI,CAAC,CAAC,MAAM,KAAK,CAAC,CAAC,MAA M,IAAI,CAAC,CAAC,IAAI,KAAK,CAAC,CAAC,IAAI,IAAI,CAAC,CAAC,GAAG,KAAK,CAAC,CAAC,GAA G,IAAI,UAAU,CAAC,CAAC,CAAC,KAAK,EAAE,CAAC,CAAC,KAAK,CAAC,CAAC;EACpI,CAAC;;EAED,S AAS,uBAAuB,GAAG;EACnC,EAAE,IAAI,MAAM,GAAG,IAAI,CAAC;;EAEpB,EAAE,SAAS,SAAS,CAAC,U AAU,EAAE;EACjC,IAAI,AAAuC,CAAC,OAAO,CAAC,MAAM,IAAI,IAAI,EAAE,8CAA8C,CAAC,CAAC,AA AQ,CAAC;EAC7H,IAAI,MAAM,GAAG,UAAU,CAAC;EACxB,IAAI,OAAO,YAAY;EACvB,MAAM,IAAI,MA
 S,mBAAmB,CAAC,QAAQ,EAAE,MAAM,EAAE,mBAAmB,EAAE,QAAQ,EAAE;EAChF;EACA;EACA;EACA, IAAI,IAAI,MAAM,IAAI,IAAI,EAAE;EACxB,MAAM,IAAI,MAAM,GAAG,OAAO,MAAM,KAAK,UAAU,GAA G,MAAM,CAAC,QAAQ,EAAE,MAAM,CAAC,GAAG,MAAM,CAAC;;EAEpF,MAAM,IAAI,OAAO,MAAM,K AAK,QAAQ,EAAE;EACtC,QAAQ,IAAI,OAAO,mBAAmB,KAAK,UAAU,EAAE;EACvD,UAAU,mBAAmB,CA AC,MAAM,EAAE,QAAQ,CAAC,CAAC;EAChD,SAAS,MAAM;EACf,UAAU,AAAuC,CAAC,OAAO,CAAC,K AAK,EAAE,iFAAiF,CAAC,CAAC,AAAQ,CAAC;EAC7J,UAAU,QAAQ,CAAC,IAAI,CAAC,CAAC;EACzB,SA AS;EACT,OAAO,MAAM;EACb;EACA,QAAQ,QAAQ,CAAC,MAAM,KAAK,KAAK,CAAC,CAAC;EACnC,O AAO;EACP,KAAK,MAAM;EACX,MAAM,QAAQ,CAAC,IAAI,CAAC,CAAC;EACrB,KAAK;EACL,GAAG;;E AEH,EAAE,IAAI,SAAS,GAAG,EAAE,CAAC;;EAErB,EAAE,SAAS,cAAc,CAAC,EAAE,EAAE;EAC9B,IAAI,I AAI,QAAQ,GAAG,IAAI,CAAC;;EAExB,IAAI,SAAS,QAAQ,GAAG;EACxB,MAAM,IAAI,QAAQ,EAAE,EAAE ,CAAC,KAAK,CAAC,KAAK,CAAC,EAAE,SAAS,CAAC,CAAC;EAChD,KAAK;;EAEL,IAAI,SAAS,CAAC,IA AI,CAAC,QAAQ,CAAC,CAAC;EAC7B,IAAI,OAAO,YAAY;EACvB,MAAM,QAAQ,GAAG,KAAK,CAAC;EA CvB,MAAM,SAAS,GAAG,SAAS,CAAC,MAAM,CAAC,UAAU,IAAI,EAAE;EACnD,QAAQ,OAAO,IAAI,KAA K,QAAQ,CAAC;EACjC,OAAO,CAAC,CAAC;EACT,KAAK,CAAC;EACN,GAAG;;EAEH,EAAE,SAAS,eAAe, GAAG;EAC7B,IAAI,KAAK,IAAI,IAAI,GAAG,SAAS,CAAC,MAAM,EAAE,IAAI,GAAG,IAAI,KAAK,CAAC,I AAI,CAAC,EAAE,IAAI,GAAG,CAAC,EAAE,IAAI,GAAG,IAAI,EAAE,IAAI,EAAE,EAAE;EAC7F,MAAM,IA AI,CAAC,IAAI,CAAC,GAAG,SAAS,CAAC,IAAI,CAAC,CAAC;EACnC,KAAK;;EAEL,IAAI,SAAS,CAAC,OA AO,CAAC,UAAU,QAAQ,EAAE;EAC1C,MAAM,OAAO,QAAQ,CAAC,KAAK,CAAC,KAAK,CAAC,EAAE,IA AI,CAAC,CAAC;EAC1C,KAAK,CAAC,CAAC;EACP,GAAG;;EAEH,EAAE,OAAO;EACT,IAAI,SAAS,EAAE,S AAS;EACxB,IAAI,mBAAmB,EAAE,mBAAmB;EAC5C,IAAI,cAAc,EAAE,cAAc;EAClC,IAAI,eAAe,EAAE,eA Ae;:EACpC,GAAG,CAAC;EACJ,CAAC;;EAED,IAAI,SAAS,GAAG,CAAC,EAAE,OAAO,MAAM,KAAK,WAA W,IAAI,MAAM,CAAC,QAAQ,IAAI,MAAM,CAAC,QAAQ,CAAC,aAAa,CAAC,CAAC;EACtG,SAAS,eAAe,C AAC,OAAO,EAAE,QAAQ,EAAE;EAC5C,EAAE,QAAQ,CAAC,MAAM,CAAC,OAAO,CAAC,OAAO,CAAC,C AAC,CAAC;EACpC,CAAC;EACD;EACA;EACA;EACA;EACA;EACA;EACA; EAEA,SAAS,eAAe,GAAG;EAC 3B,EAAE,IAAI,EAAE,GAAG,MAAM,CAAC,SAAS,CAAC,SAAS,CAAC;EACtC,EAAE,IAAI,CAAC,EAAE,CA AC,OAAO,CAAC,YAAY,CAAC,KAAK,CAAC,CAAC,IAAI,EAAE,CAAC,OAAO,CAAC,aAAa,CAAC,KAAK, CAAC,CAAC,KAAK,EAAE,CAAC,OAAO,CAAC,,AAe,CAAC,KAAK,CAAC,CAAC,IAAI,EAAE,CAAC,OAA O,CAAC,QAAQ,CAAC,KAAK,CAAC,CAAC,IAAI,EAAE,CAAC,OAAO,CAAC,eAAe,CAAC,KAAK,CAAC,C AAC,EAAE,OAAO,KAAK,CAAC;EACrM,EAAE,OAAO,MAAM,CAAC,OAAO,IAAI,WAAW,IAAI,MAAM,C AAC,OAAO,CAAC;EACzD,CAAC;EACD;EACA;EACA;EACA;;EAEA,SAAS,4BAA4B,GAAG;EACxC,EAAE, OAAO,MAAM,CAAC,SAAS,CAAC,SAAS,CAAC,OAAO,CAAC,SAAS,CAAC,KAAK,CAAC,CAAC,CAAC;E AC9D,CAAC;EACD;EACA;EACA;;EAEA,SAAS,gCAAgC,GAAG;EAC5C,EAAE,OAAO,MAAM,CAAC,SAAS ,CAAC,SAAS,CAAC,OAAO,CAAC,SAAS,CAAC,KAAK,CAAC,CAAC,CAAC;EAC9D,CAAC;EACD;EACA;E

ACA;EACA;EACA;;EAEA,SAAS,yBAAyB,CAAC,KAAK,EAAE;EAC1C,EAAE,KAAK,CAAC,KAAK,KAAK, SAAS,IAAI,SAAS,CAAC,SAAS,CAAC,OAAO,CAAC,OAAO,CAAC,KAAK,CAAC,CAAC,CAAC;EAC3E,CA AC;;EAED,IAAI,aAAa,GAAG,UAAU,CAAC;EAC/B,IAAI,eAAe,GAAG,YAAY,CAAC;;EAEnC,SAAS,eAAe,G AAG;EAC3B,EAAE,IAAI;EACN,IAAI,OAAO,MAAM,CAAC,OAAO,CAAC,KAAK,IAAI,EAAE,CAAC;EACtC ,GAAG,CAAC,OAAO,CAAC,EAAE;EACd;EACA;EACA,IAAI,OAAO,EAAE,CAAC;EACd,GAAG;EACH,CAA C;EACD;EACA;EACA;EACA;;:EAGA,SAAS,oBAAoB,CAAC,KAAK,EAAE;EACrC,EAAE,IAAI,KAAK,KAA K,KAAK,CAAC,EAAE;EACxB,IAAI,KAAK,GAAG,EAAE,CAAC;EACf,GAAG;;EAEH,EAAE,CAAC,SAAS,G AAG,AAAuC,CAAC,SAAS,CAAC,KAAK,EAAE,6BAA6B,CAAC,CAAC,AAAkB,GAAG,KAAK,CAAC,CAAC ;EACnI,EAAE,IAAI,aAAa,GAAG,MAAM,CAAC,OAAO,CAAC;EACrC,EAAE,IAAI,aAAa,GAAG,eAAe,EAAE, CAAC;EACxC,EAAE,IAAI,uBAAuB,GAAG,CAAC,4BAA4B,EAAE,CAAC;EAChE,EAAE,IAAI,MAAM,GAA G,KAAK;EACpB,MAAM,mBAAmB,GAAG,MAAM,CAAC,YAAY;EAC/C,MAAM,YAAY,GAAG,mBAAmB,K AAK,KAAK,CAAC,GAAG,KAAK,GAAG,mBAAmB;EACjF,MAAM,qBAAqB,GAAG,MAAM,CAAC,mBAAm B;EACxD,MAAM,mBAAmB,GAAG,qBAAqB,KAAK,KAAK,CAAC,GAAG,eAAe,GAAG,qBAAqB;EACtG,MA AM,gBAAgB,GAAG,MAAM,CAAC,SAAS;EACzC,MAAM,SAAS,GAAG,gBAAgB,KAAK,KAAK,CAAC,GAA G,CAAC,GAAG,gBAAgB,CAAC;EACrE,EAAE,IAAI,QAAQ,GAAG,KAAK,CAAC,QAAQ,GAAG,kBAAkB,C AAC,eAAe,CAAC,KAAK,CAAC,QAAQ,CAAC,CAAC,GAAG,EAAE,CAAC;;EAE3F,EAAE,SAAS,cAAc,CAA C,YAAY,EAAE;EACxC,IAAI,IAAI,IAAI,GAAG,YAAY,IAAI,EAAE;EACjC,QAAQ,GAAG,GAAG,IAAI,CAA C,GAAG;EACtB,QAAQ,KAAK,GAAG,IAAI,CAAC,KAAK,CAAC;;EAE3B,IAAI,IAAI,gBAAgB,GAAG,MAA M,CAAC,QAAQ;EAC1C,QAAQ,QAAQ,GAAG,gBAAgB,CAAC,QAAQ;EAC5C,QAAQ,MAAM,GAAG,gBAAg B,CAAC,MAAM;EACxC,QAAQ,IAAI,GAAG,gBAAgB,CAAC,IAAI,CAAC;EACrC,IAAI,IAAI,IAAI,GAAG,Q AAQ,GAAG,MAAM,GAAG,IAAI,CAAC;EACxC,IAAI,AAAuC,CAAC,OAAO,CAAC,CAAC,QAAQ,IAAI,WA AW,CAAC,IAAI,EAAE,QAAQ,CAAC,EAAE,+EAA+E,GAAG,oCAAoC,GAAG,IAAI,GAAG,mBAAmB,GAAG ,QAAQ,GAAG,IAAI,CAAC,CAAC,AAAQ,CAAC;EAC9Q,IAAI,IAAI,QAAQ,EAAE,IAAI,GAAG,aAAa,CAAC, IAAI,EAAE,QAAQ,CAAC,CAAC;EACvD,IAAI,OAAO,cAAc,CAAC,IAAI,EAAE,KAAK,EAAE,GAAG,CAAC, CAAC;EAC5C,GAAG;;EAEH,EAAE,SAAS,SAAS,GAAG;EACvB,IAAI,OAAO,IAAI,CAAC,MAAM,EAAE,CA AC,QAAQ,CAAC,EAAE,CAAC,CAAC,MAAM,CAAC,CAAC,EAAE,SAAS,CAAC,CAAC;EAC3D,GAAG;;EA EH,EAAE,IAAI,iBAAiB,GAAG,uBAAuB,EAAE,CAAC;;EAEpD,EAAE,SAAS,QAAQ,CAAC,SAAS,EAAE;EA C/B,IAAI,QAAQ,CAAC,OAAO,EAAE,SAAS,CAAC,CAAC;;EAEjC,IAAI,OAAO,CAAC,MAAM,GAAG,aAAa, CAAC,MAAM,CAAC;EAC1C,IAAI,BBAAB,CAAC,eAAe,CAAC,OAAO,CAAC,QAAQ,EAAE,OAAO,CAAC, MAAM,CAAC,CAAC;EACxE,GAAG;;EAEH,EAAE,SAAS,cAAc,CAAC,KAAK,EAAE;EACjC;EACA,IAAI,IA AI,yBAAyB,CAAC,KAAK,CAAC,EAAE,OAAO;EACjD,IAAI,SAAS,CAAC,cAAc,CAAC,KAAK,CAAC,KAAK ,CAAC,CAAC,CAAC;EAC3C,GAAG; EAEH,EAAE,SAAS,gBAAgB,GAAG;EAC9B,IAAI,SAAS,CAAC,cAAc, CAAC,eAAe,EAAE,CAAC,CAAC,CAAC;EACjD,GAAG; EAEH,EAAE,IAAI,YAAY,GAAG,KAAK,CAAC; EA E3B,EAAE,SAAS,SAAS,CAAC,QAAQ,EAAE;EAC/B,IAAI,IAAI,YAAY,EAAE;EACtB,MAAM,YAAY,GAAG, KAAK,CAAC;EAC3B,MAAM,QAAQ,EAAE,CAAC;EACjB,KAAK,MAAM;EACX,MAAM,IAAI,MAAM,GAA G,KAAK,CAAC;EACzB,MAAM,iBAAiB,CAAC,mBAAmB,CAAC,QAAQ,EAAE,MAAM,EAAE,mBAAmB,EA AE,UAAU,EAAE,EAAE;EACjG,QAAQ,IAAI,EAAE,EAAE;EAChB,UAAU,QAAQ,CAAC;EACnB,YAAY,MA AM,EAAE,MAAM;EAC1B,YAAY,QAAQ,EAAE,QAAQ;EAC9B,WAAW,CAAC,CAAC;EACb,SAAS,MAAM; EACf,UAAU,SAAS,CAAC,QAAQ,CAAC,CAAC;EAC9B,SAAS;EACT,OAAO,CAAC,CAAC;EACT,KAAK;EA CL,GAAG; EAEH,EAAE,SAAS,SAAS,CAAC,YAAY,EAAE;EACnC,IAAI,IAAI,UAAU,GAAG,OAAO,CAAC, QAAQ,CAAC;EACtC;EACA;;EAEA,IAAI,IAAI,OAAO,GAAG,OAAO,CAAC,OAAO,CAAC,UAAU,CAAC,GA AG,CAAC,CAAC;EACID,IAAI,IAAI,OAAO,KAAK,CAAC,CAAC,EAAE,OAAO,GAAG,CAAC,CAAC;EACpC, IAAI,IAAI,SAAS,GAAG,OAAO,CAAC,OAAO,CAAC,YAAY,CAAC,GAAG,CAAC,CAAC;EACtD,IAAI,IAAI, SAAS,KAAK,CAAC,CAAC,EAAE,SAAS,GAAG,CAAC,CAAC;EACxC,IAAI,IAAI,KAAK,GAAG,OAAO,GAA G,SAAS,CAAC;;EAEpC,IAAI,IAAI,KAAK,EAAE;EACf,MAAM,YAAY,GAAG,IAAI,CAAC;EAC1B,MAAM,E AAE,CAAC,KAAK,CAAC,CAAC;EAChB,KAAK;EACL,GAAG; EAEH,EAAE,IAAI,eAAe,GAAG,cAAc,CAAC ,eAAe,EAAE,CAAC,CAAC;EAC1D,EAAE,IAAI,OAAO,GAAG,CAAC,eAAe,CAAC,GAAG,CAAC,CAAC;;EA EtC,EAAE,SAAS,UAAU,CAAC,QAAQ,EAAE;EAChC,IAAI,OAAO,QAAQ,GAAG,UAAU,CAAC,QAAQ,CAA

C,CAAC;EAC3C,GAAG;;EAEH,EAAE,SAAS,IAAI,CAAC,IAAI,EAAE,KAAK,EAAE;EAC7B,IAAI,AAAuC,C AAC,OAAO,CAAC,EAAE,OAAO,IAAI,KAAK,QAAQ,IAAI,IAAI,CAAC,KAAK,KAAK,SAAS,IAAI,KAAK,K AAK,SAAS,CAAC,EAAE,uEAAuE,GAAG,0EAA0E,CAAC,CAAC,AAAQ,CAAC;EACnS,IAAI,IAAI,MAAM,G AAG,MAAM,CAAC;EACxB,IAAI,IAAI,QAAQ,GAAG,cAAc,CAAC,IAAI,EAAE,KAAK,EAAE,SAAS,EAAE,E AAE,OAAO,CAAC,QAAQ,CAAC,CAAC;EAC9E,IAAI,BBAAB,CAAC,mBAAmB,CAAC,QAAQ,EAAE,MAA M,EAAE,mBAAmB,EAAE,UAAU,EAAE,EAAE;EAC/F,MAAM,IAAI,CAAC,EAAE,EAAE,OAAO;EACtB,MA AM,IAAI,IAAI,GAAG,UAAU,CAAC,QAAQ,CAAC,CAAC;EACtC,MAAM,IAAI,GAAG,GAAG,QAAQ,CAAC, GAAG;EAC5B,UAAU,KAAK,GAAG,QAAQ,CAAC,KAAK,CAAC;;EAEjC,MAAM,IAAI,aAAa,EAAE;EACzB, QAAQ,aAAa,CAAC,SAAS,CAAC;EAChC,UAAU,GAAG,EAAE,GAAG;EACIB,UAAU,KAAK,EAAE,KAAK;E ACtB,SAAS,EAAE,IAAI,EAAE,IAAI,CAAC,CAAC;;EAEvB,QAAQ,IAAI,YAAY,EAAE;EAC1B,UAAU,MAA M,CAAC,QAAQ,CAAC,IAAI,GAAG,IAAI,CAAC;EACtC,SAAS,MAAM;EACf,UAAU,IAAI,SAAS,GAAG,OA AO,CAAC,OAAO,CAAC,OAAO,CAAC,QAAQ,CAAC,GAAG,CAAC,CAAC;EAChE,UAAU,IAAI,QAAQ,GAA G,OAAO,CAAC,KAAK,CAAC,CAAC,EAAE,SAAS,KAAK,CAAC,CAAC,GAAG,CAAC,GAAG,SAAS,GAAG, CAAC,CAAC,CAAC;EAChF,UAAU,QAAQ,CAAC,IAAI,CAAC,QAAQ,CAAC,GAAG,CAAC,CAAC;EACtC,U AAU,OAAO,GAAG,QAAQ,CAAC;EAC7B,UAAU,QAAQ,CAAC;EACnB,YAAY,MAAM,EAAE,MAAM;EAC1 B,YAAY,QAAQ,EAAE,QAAQ;EAC9B,WAAW,CAAC,CAAC;EACb,SAAS;EACT,OAAO,MAAM;EACb,QAA Q,AAAuC,CAAC,OAAO,CAAC,KAAK,KAAK,SAAS,EAAE,iFAAiF,CAAC,CAAC,AAAQ,CAAC;EACzK,QA AQ,MAAM,CAAC,QAAQ,CAAC,IAAI,GAAG,IAAI,CAAC;EACpC,OAAO;EACP,KAAK,CAAC,CAAC;EACP, GAAG;;EAEH,EAAE,SAAS,OAAO,CAAC,IAAI,EAAE,KAAK,EAAE;EAChC,IAAI,AAAuC,CAAC,OAAO,CA AC,EAAE,OAAO,IAAI,KAAK,QAAQ,IAAI,IAAI,CAAC,KAAK,KAAK,SAAS,IAAI,KAAK,KAAK,SAAS,CAA C,EAAE,0EAA0E,GAAG,0EAA0E,CAAC,CAAC,AAAQ,CAAC;EACtS,IAAI,IAAI,MAAM,GAAG,SAAS,CAA C;EAC3B,IAAI,IAAI,QAAQ,GAAG,cAAc,CAAC,IAAI,EAAE,KAAK,EAAE,SAAS,EAAE,EAAE,OAAO,CAA C,QAAQ,CAAC,CAAC;EAC9E,IAAI,iBAAiB,CAAC,mBAAmB,CAAC,QAAQ,EAAE,MAAM,EAAE,mBAAm B,EAAE,UAAU,EAAE,EAAE;EAC/F,MAAM,IAAI,CAAC,EAAE,EAAE,OAAO;EACtB,MAAM,IAAI,IAAI,GA AG,UAAU,CAAC,QAAQ,CAAC,CAAC;EACtC,MAAM,IAAI,GAAG,GAAG,QAAQ,CAAC,GAAG;EAC5B,UA AU,KAAK,GAAG,QAAQ,CAAC,KAAK,CAAC;;EAEjC,MAAM,IAAI,aAAa,EAAE;EACzB,QAAQ,aAAa,CAA C,YAAY,CAAC;EACnC,UAAU,GAAG,EAAE,GAAG;EACIB,UAAU,KAAK,EAAE,KAAK;EACtB,SAAS,EAA E,IAAI,EAAE,IAAI,CAAC,CAAC;;EAEvB,QAAQ,IAAI,YAAY,EAAE;EAC1B,UAAU,MAAM,CAAC,QAAQ,C AAC,OAAO,CAAC,IAAI,CAAC,CAAC;EACxC,SAAS,MAAM;EACf,UAAU,IAAI,SAAS,GAAG,OAAO,CAAC ,OAAO,CAAC,OAAO,CAAC,QAAQ,CAAC,GAAG,CAAC,CAAC;EAChE,UAAU,IAAI,SAAS,KAAK,CAAC,C AAC,EAAE,OAAO,CAAC,SAAS,CAAC,GAAG,QAAQ,CAAC,GAAG,CAAC;EACIE,UAAU,QAAQ,CAAC;EA CnB,YAAY,MAAM,EAAE,MAAM;EAC1B,YAAY,QAAQ,EAAE,QAAQ;EAC9B,WAAW,CAAC,CAAC;EACb, SAAS;EACT,OAAO,MAAM;EACb,QAAQ,AAAuC,CAAC,OAAO,CAAC,KAAK,KAAK,SAAS,EAAE,oFAAoF ,CAAC,CAAC,AAAQ,CAAC;EAC5K,QAAQ,MAAM,CAAC,QAAQ,CAAC,OAAO,CAAC,IAAI,CAAC,CAAC; EACtC,OAAO;EACP,KAAK,CAAC,CAAC;EACP,GAAG;;EAEH,EAAE,SAAS,EAAE,CAAC,CAAC,EAAE;EA CjB,IAAI,aAAa,CAAC,EAAE,CAAC,CAAC,CAAC,CAAC;EACxB,GAAG;;EAEH,EAAE,SAAS,MAAM,GAAG ;EACpB,IAAI,EAAE,CAAC,CAAC,CAAC,CAAC,CAAC;EACX,GAAG;;EAEH,EAAE,SAAS,SAAS,GAAG;EA CvB,IAAI,EAAE,CAAC,CAAC,CAAC,CAAC;EACV,GAAG;;EAEH,EAAE,IAAI,aAAa,GAAG,CAAC,CAAC;; EAExB,EAAE,SAAS,iBAAiB,CAAC,KAAK,EAAE;EACpC,IAAI,aAAa,IAAI,KAAK,CAAC;;EAE3B,IAAI,IAAI ,aAAa,KAAK,CAAC,IAAI,KAAK,KAAK,CAAC,EAAE;EAC5C,MAAM,MAAM,CAAC,gBAAgB,CAAC,aAAa, EAAE,cAAc,CAAC,CAAC;EAC7D,MAAM,IAAI,uBAAuB,EAAE,MAAM,CAAC,gBAAgB,CAAC,eAAe,EAAE ,gBAAgB,CAAC,CAAC;EAC9F,KAAK,MAAM,IAAI,aAAa,KAAK,CAAC,EAAE;EACpC,MAAM,MAAM,CA AC,mBAAmB,CAAC,aAAa,EAAE,cAAc,CAAC,CAAC;EAChE,MAAM,IAAI,uBAAuB,EAAE,MAAM,CAAC, mBAAmB,CAAC,eAAe,EAAE,gBAAgB,CAAC,CAAC;EACjG,KAAK;EACL,GAAG;;EAEH,EAAE,IAAI,SAAS ,GAAG,KAAK,CAAC;;EAExB,EAAE,SAAS,KAAK,CAAC,MAAM,EAAE;EACzB,IAAI,IAAI,MAAM,KAAK, KAAK,CAAC,EAAE;EAC3B,MAAM,MAAM,GAAG,KAAK,CAAC;EACrB,KAAK;;EAEL,IAAI,IAAI,OAAO, GAAG,iBAAiB,CAAC,SAAS,CAAC,MAAM,CAAC,CAAC;;EAEtD,IAAI,IAAI,CAAC,SAAS,EAAE;EACpB,M AAM,iBAAiB,CAAC,CAAC,CAAC,CAAC;EAC3B,MAAM,SAAS,GAAG,IAAI,CAAC;EACvB,KAAK;;EAEL,I

AAI,OAAO,YAAY;EACvB,MAAM,IAAI,SAAS,EAAE;EACrB,QAAQ,SAAS,GAAG,KAAK,CAAC;EAC1B,QA AQ,,BAAiB,CAAC,CAAC,CAAC,CAAC,CAAC;EAC9B,OAAO;;EAEP,MAAM,OAAO,OAAO,EAAE,CAAC;E ACvB,KAAK,CAAC;EACN,GAAG;;EAEH,EAAE,SAAS,MAAM,CAAC,QAAQ,EAAE;EAC5B,IAAI,IAAI,QA AQ,GAAG,iBAAiB,CAAC,cAAc,CAAC,QAAQ,CAAC,CAAC;EAC9D,IAAI,iBAAiB,CAAC,CAAC,CAAC,CA AC;EACzB,IAAI,OAAO,YAAY;EACvB,MAAM,iBAAiB,CAAC,CAAC,CAAC,CAAC,CAAC;EAC5B,MAAM, QAAQ,EAAE,CAAC;EACjB,KAAK,CAAC;EACN,GAAG;;EAEH,EAAE,IAAI,OAAO,GAAG;EAChB,IAAI,MA AM,EAAE,aAAa,CAAC,MAAM;EAChC,IAAI,MAAM,EAAE,KAAK;EACjB,IAAI,QAAQ,EAAE,eAAe;EAC7B ,IAAI,UAAU,EAAE,UAAU;EAC1B,IAAI,IAAI,EAAE,IAAI;EACd,IAAI,OAAO,EAAE,OAAO;EACpB,IAAI,EA AE,EAAE,EAAE;EACV,IAAI,MAAM,EAAE,MAAM;EACIB,IAAI,SAAS,EAAE,SAAS;EACxB,IAAI,KAAK,E AAE,KAAK;EAChB,IAAI,MAAM,EAAE,MAAM;EACIB,GAAG,CAAC;EACJ,EAAE,OAAO,OAAO,CAAC;EA CjB,CAAC;;EAED,IAAI,iBAAiB,GAAG,YAAY,CAAC;EACrC,IAAI,cAAc,GAAG;EACrB,EAAE,QAAQ,EAAE ;EACZ,IAAI,UAAU,EAAE,SAAS,UAAU,CAAC,IAAI,EAAE;EAC1C,MAAM,OAAO,IAAI,CAAC,MAAM,CA AC,CAAC,CAAC,KAAK,GAAG,GAAG,IAAI,GAAG,IAAI,GAAG,iBAAiB,CAAC,IAAI,CAAC,CAAC;EAC5E, KAAK;EACL,IAAI,UAAU,EAAE,SAAS,UAAU,CAAC,IAAI,EAAE;EAC1C,MAAM,OAAO,IAAI,CAAC,MAA M,CAAC,CAAC,CAAC,KAAK,GAAG,GAAG,IAAI,CAAC,MAAM,CAAC,CAAC,CAAC,GAAG,IAAI,CAAC;E AC5D,KAAK;EACL,GAAG;EACH,EAAE,OAAO,EAAE;EACX,IAAI,UAAU,EAAE,BBABB;EACjC,IAAI,UAA U,EAAE,eAAe;EAC/B,GAAG;EACH,EAAE,KAAK,EAAE;EACT,IAAI,UAAU,EAAE,eAAe;EAC/B,IAAI,UAA U,EAAE,eAAe;EAC/B,GAAG;EACH,CAAC,CAAC;;EAEF,SAAS,WAAW,GAAG;EACvB;EACA;EACA,EAAE ,IAAI,IAAI,GAAG,MAAM,CAAC,QAAQ,CAAC,IAAI,CAAC;EAClC,EAAE,IAAI,SAAS,GAAG,IAAI,CAAC,O AAO,CAAC,GAAG,CAAC,CAAC;EACpC,EAAE,OAAO,SAAS,KAAK,CAAC,CAAC,GAAG,EAAE,GAAG,IA AI,CAAC,SAAS,CAAC,SAAS,GAAG,CAAC,CAAC,CAAC;EAC/D,CAAC;;EAED,SAAS,YAAY,CAAC,IAAI,E AAE;EAC5B,EAAE,MAAM,CAAC,QAAQ,CAAC,IAAI,GAAG,IAAI,CAAC;EAC9B,CAAC;;EAED,SAAS,eAA e,CAAC,IAAI,EAAE;EAC/B,EAAE,IAAI,SAAS,GAAG,MAAM,CAAC,QAAQ,CAAC,IAAI,CAAC,OAAO,CAA C,GAAG,CAAC,CAAC;EACpD,EAAE,MAAM,CAAC,QAAQ,CAAC,OAAO,CAAC,MAAM,CAAC,QAAQ,CA AC,IAAI,CAAC,KAAK,CAAC,CAAC,EAAE,SAAS,IAAI,CAAC,GAAG,SAAS,GAAG,CAAC,CAAC,GAAG,G AAG,GAAG,IAAI,CAAC,CAAC;EACtG,CAAC;;EAED,SAAS,iBAAiB,CAAC,KAAK,EAAE;EACIC,EAAE,IA AI,KAAK,KAAK,KAAK,CAAC,EAAE;EACxB,IAAI,KAAK,GAAG,EAAE,CAAC;EACf,GAAG;;EAEH,EAAE, CAAC,SAAS,GAAG,AAAuC,CAAC,SAAS,CAAC,KAAK,EAAE,0BAA0B,CAAC,CAAC,AAAkB,GAAG,KAA K,CAAC,CAAC;EAChI,EAAE,IAAI,aAAa,GAAG,MAAM,CAAC,OAAO,CAAC;EACrC,EAAE,IAAI, kBAAkB, GAAG,gCAAgC,EAAE,CAAC;EAC9D,EAAE,IAAI,MAAM,GAAG,KAAK;EACpB,MAAM,qBAAqB,GAAG,M AAM,CAAC,mBAAmB;EACxD,MAAM,mBAAmB,GAAG,qBAAqB,KAAK,KAAK,CAAC,GAAG,eAAe,GAA G,qBAAqB;EACtG,MAAM,eAAe,GAAG,MAAM,CAAC,QAAQ;EACvC,MAAM,QAAQ,GAAG,eAAe,KAAK,K AAK,CAAC,GAAG,OAAO,GAAG,eAAe,CAAC;EACxE,EAAE,IAAI,QAAQ,GAAG,KAAK,CAAC,QAAQ,GA AG,kBAAkB,CAAC,eAAe,CAAC,KAAK,CAAC,QAAQ,CAAC,CAAC,GAAG,EAAE,CAAC;EAC3F,EAAE,IA AI,qBAAqB,GAAG,cAAc,CAAC,QAAQ,CAAC;EACtD,MAAM,UAAU,GAAG,qBAAqB,CAAC,UAAU;EACnD ,MAAM,UAAU,GAAG,qBAAqB,CAAC,UAAU,CAAC;;EAEpD,EAAE,SAAS,cAAc,GAAG;EAC5B,IAAI,IAAI, IAAI,GAAG,UAAU,CAAC,WAAW,EAAE,CAAC,CAAC;EACzC,IAAI,AAAuC,CAAC,OAAO,CAAC,CAAC,Q AAQ,IAAI,WAAW,CAAC,IAAI,EAAE,QAAQ,CAAC,EAAE,+EAA+E,GAAG,oCAAoC,GAAG,IAAI,GAAG,m BAAmB,GAAG,QAAQ,GAAG,IAAI,CAAC,CAAC,AAAQ,CAAC;EAC9Q,IAAI,IAAI,QAAQ,EAAE,IAAI,GAA G,aAAa,CAAC,IAAI,EAAE,QAAQ,CAAC,CAAC;EACvD,IAAI,OAAO,cAAc,CAAC,IAAI,CAAC,CAAC;EACh C,GAAG;\#EAEH,EAAE,IAAI,iBAAiB,GAAG,uBAAuB,EAAE,CAAC;;EAEpD,EAAE,SAAS,QAAQ,CAAC,SA AS,EAAE;EAC/B,IAAI,QAAQ,CAAC,OAAO,EAAE,SAAS,CAAC,CAAC;;EAEjC,IAAI,OAAO,CAAC,MAAM, GAAG,aAAa,CAAC,MAAM,CAAC;EAC1C,IAAI,iBAAiB,CAAC,eAAe,CAAC,OAAO,CAAC,QAAQ,EAAE,O
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QAAQ,CAAC;EAC1C,MAAM,IAAI,CAAC,YAAY,IAAI,iBAABB,CAAC,YAAY,EAAE,QAAQ,CAAC,EAAE,O
 GAAG,IAAI,CAAC;EACxB,MAAM,SAAS,CAAC,QAAQ,CAAC,CAAC;EAC1B,KAAK;EACL,GAAG; EAEH, EAAE,SAAS,SAAS,CAAC,QAAQ,EAAE;EAC/B,IAAI,IAAI,YAAY,EAAE;EACtB,MAAM,YAAY,GAAG,KAA K,CAAC;EAC3B,MAAM,QAAQ,EAAE,CAAC;EACjB,KAAK,MAAM;EACX,MAAM,IAAI,MAAM,GAAG,KA AK,CAAC;EACzB,MAAM,iBAAiB,CAAC,mBAAmB,CAAC,QAAQ,EAAE,MAAM,EAAE,mBAAmB,EAAE,U AAU,EAAE,EAAE;EACjG,QAAQ,IAAI,EAAE,EAAE;EAChB,UAAU,QAAQ,CAAC;EACnB,YAAY,MAAM,E AAE,MAAM;EAC1B,YAAY,QAAQ,EAAE,QAAQ;EAC9B,WAAW,CAAC,CAAC;EACb,SAAS,MAAM;EACf, UAAU,SAAS,CAAC,QAAQ,CAAC,CAAC;EAC9B,SAAS;EACT,OAAO,CAAC,CAAC;EACT,KAAK;EACL,G AAG;;EAEH,EAAE,SAAS,SAAS,CAAC,YAAY,EAAE;EACnC,IAAI,IAAI,UAAU,GAAG,OAAO,CAAC,QAAQ ,CAAC;EACtC;EACA;;EAEA,IAAI,IAAI,OAAO,GAAG,QAAQ,CAAC,WAAW,CAAC,UAAU,CAAC,UAAU,C AAC,CAAC,CAAC;EAC/D,IAAI,IAAI,OAAO,KAAK,CAAC,CAAC,EAAE,OAAO,GAAG,CAAC,CAAC;EACp C,IAAI,IAAI,SAAS,GAAG,QAAQ,CAAC,WAAW,CAAC,UAAU,CAAC,YAAY,CAAC,CAAC,CAAC;EACnE,I AAI,IAAI,SAAS,KAAK,CAAC,CAAC,EAAE,SAAS,GAAG,CAAC,CAAC;EACxC,IAAI,IAAI,KAAK,GAAG,O AAO,GAAG,SAAS,CAAC;;EAEpC,IAAI,IAAI,KAAK,EAAE;EACf,MAAM,YAAY,GAAG,IAAI,CAAC;EAC1B ,MAAM,EAAE,CAAC,KAAK,CAAC,CAAC;EAChB,KAAK;EACL,GAAG;;EAGH,EAAE,IAAI,IAAI,GAAG,W AAW,EAAE,CAAC;EAC3B,EAAE,IAAI,WAAW,GAAG,UAAU,CAAC,IAAI,CAAC,CAAC;EACrC,EAAE,IAA I,IAAI,KAAK,WAAW,EAAE,eAAe,CAAC,WAAW,CAAC,CAAC;EACzD,EAAE,IAAI,eAAe,GAAG,cAAc,EA AE,CAAC;EACzC,EAAE,IAAI,QAAQ,GAAG,CAAC,UAAU,CAAC,eAAe,CAAC,CAAC,CAAC;;EAE/C,EAAE, SAAS,UAAU,CAAC,QAAQ,EAAE;EAChC,IAAI,OAAO,GAAG,GAAG,UAAU,CAAC,QAAQ,GAAG,UAAU,C AAC,QAAQ,CAAC,CAAC,CAAC;EAC7D,GAAG; EAEH,EAAE,SAAS,IAAI,CAAC,IAAI,EAAE,KAAK,EAAE ;EAC7B,IAAI,AAAuC,CAAC,OAAO,CAAC,KAAK,KAAK,SAAS,EAAE,+CAA+C,CAAC,CAAC,AAAQ,CAA C;EACnI,IAAI,IAAI,MAAM,GAAG,MAAM,CAAC;EACxB,IAAI,IAAI,QAAQ,GAAG,cAAc,CAAC,IAAI,EAA E,SAAS,EAAE,SAAS,EAAE,OAAO,CAAC,QAAQ,CAAC,CAAC;EAChF,IAAI,BBABB,CAAC,mBAAmB,CAA C,QAAQ,EAAE,MAAM,EAAE,mBAAmB,EAAE,UAAU,EAAE,EAAE;EAC/F,MAAM,IAAI,CAAC,EAAE,EAA E,OAAO;EACtB,MAAM,IAAI,IAAI,GAAG,UAAU,CAAC,QAAQ,CAAC,CAAC;EACtC,MAAM,IAAI,WAAW, GAAG,UAAU,CAAC,QAAQ,GAAG,IAAI,CAAC,CAAC;EACpD,MAAM,IAAI,WAAW,GAAG,WAAW,EAAE, KAAK,WAAW,CAAC;;EAEtD,MAAM,IAAI,WAAW,EAAE;EACvB;EACA;EACA;EACA,QAAQ,UAAU,GAA G,IAAI,CAAC;EAC1B,QAAQ,YAAY,CAAC,WAAW,CAAC,CAAC;EAClC,QAAQ,IAAI,SAAS,GAAG,QAAQ, CAAC,WAAW,CAAC,UAAU,CAAC,OAAO,CAAC,QAAQ,CAAC,CAAC,CAAC;EAC3E,QAAQ,IAAI,SAAS,G AAG,QAAQ,CAAC,KAAK,CAAC,CAAC,EAAE,SAAS,KAAK,CAAC,CAAC,GAAG,CAAC,GAAG,SAAS,GA AG,CAAC,CAAC,CAAC;EAChF,QAAQ,SAAS,CAAC,IAAI,CAAC,IAAI,CAAC,CAAC;EAC7B,QAAQ,QAAQ, GAAG,SAAS,CAAC;EAC7B,QAAQ,QAAQ,CAAC;EACjB,UAAU,MAAM,EAAE,MAAM;EACxB,UAAU,QAA Q,EAAE,QAAQ;EAC5B,SAAS,CAAC,CAAC;EACX,OAAO,MAAM;EACb,QAAQ,AAAuC,CAAC,OAAO,CAA C,KAAK,EAAE,4FAA4F,CAAC,CAAC,AAAQ,CAAC;EACtK,QAAQ,QAAQ,EAAE,CAAC;EACnB,OAAO;EA CP,KAAK,CAAC,CAAC;EACP,GAAG;;EAEH,EAAE,SAAS,OAAO,CAAC,IAAI,EAAE,KAAK,EAAE;EAChC, IAAI,AAAuC,CAAC,OAAO,CAAC,KAAK,KAAK,SAAS,EAAE,kDAAkD,CAAC,CAAC,AAAQ,CAAC;EACtI,I AAI,IAAI,MAAM,GAAG,SAAS,CAAC;EAC3B,IAAI,IAAI,QAAQ,GAAG,cAAc,CAAC,IAAI,EAAE,SAAS,EA AE,SAAS,EAAE,OAAO,CAAC,QAAQ,CAAC,CAAC;EAChF,IAAI,,BAABB,CAAC,mBAAmB,CAAC,QAAQ,E AAE,MAAM,EAAE,mBAAmB,EAAE,UAAU,EAAE,EAAE;EAC/F,MAAM,IAAI,CAAC,EAAE,EAAE,OAAO;E ACtB,MAAM,IAAI,IAAI,GAAG,UAAU,CAAC,QAAQ,CAAC,CAAC;EACtC,MAAM,IAAI,WAAW,GAAG,UA AU,CAAC,QAAQ,GAAG,IAAI,CAAC,CAAC;EACpD,MAAM,IAAI,WAAW,GAAG,WAAW,EAAE,KAAK,WA AW,CAAC;;EAEtD,MAAM,IAAI,WAAW,EAAE;EACvB;EACA;EACA;EACA,QAAQ,UAAU,GAAG,IAAI,CA AC;EAC1B,QAAQ,eAAe,CAAC,WAAW,CAAC,CAAC;EACrC,OAAO;;EAEP,MAAM,IAAI,SAAS,GAAG,QA AQ,CAAC,OAAO,CAAC,UAAU,CAAC,OAAO,CAAC,QAAQ,CAAC,CAAC,CAAC;EACrE,MAAM,IAAI,SAA S,KAAK,CAAC,CAAC,EAAE,QAAQ,CAAC,SAAS,CAAC,GAAG,IAAI,CAAC;EACvD,MAAM,QAAQ,CAAC; EACf,QAAQ,MAAM,EAAE,MAAM;EACtB,QAAQ,QAAQ,EAAE,QAAQ;EAC1B,OAAO,CAAC,CAAC;EACT, KAAK,CAAC,CAAC;EACP,GAAG;;EAEH,EAAE,SAAS,EAAE,CAAC,CAAC,EAAE;EACjB,IAAI,AAAuC,CA

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 N,IAAI,MAAM,CAAC,MAAM,GAAG,SAAS,MAAM,GAAG;EACtC,MAAM,OAAO,IAAI,CAAC,KAAK,CAA C,QAAQ,CAAC;EACjC,KAAK,CAAC;;EAEN,IAAI,OAAO,QAAQ,CAAC;EACpB,GAAG,CAACQ,eAAS,CAA C,CAAC;;EAEf,EAAE,QAAQ,CAAC,iBAAiB,IAAI,qBAAqB,GAAG,EAAE,EAAE,qBAAqB,CAAC,WAAW,C AAC,GAAGC,SAAS,CAAC,MAAM,CAAC,UAAU,EAAE,qBAAqB,CAAC,CAAC;;EAErJ,EAAE,IAAI,QAAQ,g BAAgB,UAAU,WAAW,EAAE;EACrD,IAAI,cAAc,CAAC,QAAQ,EAAE,WAAW,CAAC,CAAC;;EAE1C,IAAI,S AAS,QAAQ,GAAG;EACxB,MAAM,IAAI,MAAM,CAAC;;EAEjB,MAAM,MAAM,GAAG,WAAW,CAAC,KAA K,CAAC,IAAI,EAAE,SAAS,CAAC,IAAI,IAAI,CAAC;EAC1D,MAAM,MAAM,CAAC,KAAK,GAAG;EACrB,Q AAQ,KAAK,EAAE,MAAM,CAAC,QAAQ,EAAE;EAChC,OAAO,CAAC;;EAER,MAAM,MAAM,CAAC,QAAQ ,GAAG,UAAU,QAAQ,EAAE,WAAW,EAAE;EACzD,QAAQ,IAAI,YAAY,GAAG,MAAM,CAAC,YAAY,GAA G,CAAC,CAAC; EAEnD,QAAQ,IAAI,CAAC,YAAY,GAAG,WAAW,MAAM,CAAC,EAAE;EAChD,UAAU,MA AM,CAAC,QAAQ,CAAC;EAC1B,YAAY,KAAK,EAAE,MAAM,CAAC,QAAQ,EAAE;EACpC,WAAW,CAAC, CAAC;EACb,SAAS;EACT,OAAO,CAAC;;EAER,MAAM,OAAO,MAAM,CAAC;EACpB,KAAK;;EAEL,IAAI,I AAI,OAAO,GAAG,QAAQ,CAAC,SAAS,CAAC;;EAErC,IAAI,OAAO,CAAC,yBAAyB,GAAG,SAAS,yBAAyB, CAAC,SAAS,EAAE;EACtF,MAAM,IAAI,YAAY,GAAG,SAAS,CAAC,YAAY,CAAC;EAChD,MAAM,IAAI,CA AC,YAAY,GAAG,YAAY,KAAK,SAAS,IAAI,YAAY,KAAK,IAAI,GAAG,qBAAqB,GAAG,YAAY,CAAC;EAC rH,KAAK,CAAC; ;EAEN,IAAI,OAAO,CAAC,iBAAiB,GAAG,SAAS,iBAAiB,GAAG;EAC7D,MAAM,IAAI,IAA I,CAAC,OAAO,CAAC,WAAW,CAAC,EAAE;EACrC,QAAQ,IAAI,CAAC,OAAO,CAAC,WAAW,CAAC,CAAC ,EAAE,CAAC,IAAI,CAAC,QAAQ,CAAC,CAAC;EACpD,OAAO;;EAEP,MAAM,IAAI,YAAY,GAAG,IAAI,CA AC,KAAK,CAAC,YAAY,CAAC;EACjD,MAAM,IAAI,CAAC,YAAY,GAAG,YAAY,KAAK,SAAS,IAAI,YAAY ,KAAK,IAAI,GAAG,qBAAqB,GAAG,YAAY,CAAC;EACrH,KAAK,CAAC;;EAEN,IAAI,OAAO,CAAC,oBAAo B,GAAG,SAAS,oBAAoB,GAAG;EACnE,MAAM,IAAI,IAAI,CAAC,OAAO,CAAC,WAAW,CAAC,EAAE;EACr C,QAAQ,IAAI,CAAC,OAAO,CAAC,WAAW,CAAC,CAAC,GAAG,CAAC,IAAI,CAAC,QAAQ,CAAC,CAAC;E ACrD,OAAO;EACP,KAAK,CAAC;;EAEN,IAAI,OAAO,CAAC,QAAQ,GAAG,SAAS,QAAQ,GAAG;EAC3C,M AAM,IAAI,IAAI,CAAC,OAAO,CAAC,WAAW,CAAC,EAAE;EACrC,QAAQ,OAAO,IAAI,CAAC,OAAO,CAA C,WAAW,CAAC,CAAC,GAAG,EAAE,CAAC;EAC/C,OAAO,MAAM;EACb,QAAQ,OAAO,YAAY,CAAC;EAC

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 AG,EAAC;;;;;;;:EASjB,SAAS,KAAK,EAAE,GAAG,EAAE,OAAO,EAAE;IAC5B,IAAI,MAAM,GAAG,GAAE;I ACf,IAAI,GAAG,GAAG,EAAC;IACX,IAAI,KAAK,GAAG,EAAC;IACb,IAAI,IAAI,GAAG,GAAE;IACb,IAAI,g BAAgB,GAAG,OAAO,IAAI,OAAO,CAAC,SAAS,IAAI,IAAG;IAC1D,IAAI,IAAG;;IAEP,OAAO,CAAC,GAAG, GAAG,WAAW,CAAC,IAAI,CAAC,GAAG,CAAC,KAAK,IAAI,EAAE;MAC5C,IAAI,CAAC,GAAG,GAAG,CA AC,CAAC,EAAC;MACd,IAAI,OAAO,GAAG,GAAG,CAAC,CAAC,EAAC;MACpB,IAAI,MAAM,GAAG,GAA G,CAAC,MAAK;MACtB,IAAI,IAAI,GAAG,CAAC,KAAK,CAAC,KAAK,EAAE,MAAM,EAAC;MAChC,KAA K,GAAG,MAAM,GAAG,CAAC,CAAC,OAAM;;MAGzB,IAAI,OAAO,EAAE;QACX,IAAI,IAAI,OAAO,CAAC, CAAC,EAAC;QACIB,QAAQ;OACT;;MAED,IAAI,IAAI,GAAG,GAAG,CAAC,KAAK,EAAC;MACrB,IAAI,MA AM,GAAG,GAAG,CAAC,CAAC,EAAC;MACnB,IAAI,IAAI,GAAG,GAAG,CAAC,CAAC,EAAC;MACjB,IAAI, OAAO,GAAG,GAAG,CAAC,CAAC,EAAC;MACpB,IAAI,KAAK,GAAG,GAAG,CAAC,CAAC,EAAC;MACIB, IAAI,QAAQ,GAAG,GAAG,CAAC,CAAC,EAAC;MACrB,IAAI,QAAQ,GAAG,GAAG,CAAC,CAAC,EAAC;;;M AGrB,IAAI,IAAI,EAAE;QACR,MAAM,CAAC,IAAI,CAAC,IAAI,EAAC;QACjB,IAAI,GAAG,GAAE;OACV;;M AED,IAAI,OAAO,GAAG,MAAM,IAAI,IAAI,IAAI,IAAI,IAAI,IAAI,IAAI,IAAI,KAAK,OAAM;MAC/D,IAAI,M AAM,GAAG,QAAQ,KAAK,GAAG,IAAI,QAAQ,KAAK,IAAG;MACjD,IAAI,QAAQ,GAAG,QAAQ,KAAK,GA AG,IAAI,QAAQ,KAAK,IAAG;MACnD,IAAI,SAAS,GAAG,GAAG,CAAC,CAAC,CAAC,IAAI,iBAAgB;MAC1 C,IAAI,OAAO,GAAG,OAAO,IAAI,MAAK;;MAE9B,MAAM,CAAC,IAAI,CAAC;QACV,IAAI,EAAE,IAAI,IAA I,GAAG,EAAE;QACnB,MAAM,EAAE,MAAM,IAAI,EAAE;QACpB,SAAS,EAAE,SAAS;QACpB,QAAQ,EAAE ,QAAQ;QACIB,MAAM,EAAE,MAAM;QACd,OAAO,EAAE,OAAO;QAChB,QAAQ,EAAE,CAAC,CAAC,QAA Q;QACpB,OAAO,EAAE,OAAO,GAAG,WAAW,CAAC,OAAO,CAAC,IAAI,QAAQ,GAAG,IAAI,GAAG,IAAI, GAAG,YAAY,CAAC,SAAS,CAAC,GAAG,KAAK,CAAC;OACrG,EAAC;KACH;;;IAGD,IAAI,KAAK,GAAG,G AAG,CAAC,MAAM,EAAE;MACtB,IAAI,IAAI,GAAG,CAAC,MAAM,CAAC,KAAK,EAAC;KAC1B;;IAGD,IA AI,IAAI,EAAE;MACR,MAAM,CAAC,IAAI,CAAC,IAAI,EAAC;KACIB;;IAED,OAAO,MAAM;GACd;;;;;;;;EA SD,SAAS,OAAO,EAAE,GAAG,EAAE,OAAO,EAAE;IAC9B,OAAO,gBAAgB,CAAC,KAAK,CAAC,GAAG,EA AE,OAAO,CAAC,CAAC;GAC7C;;;;;;:EAQD,SAAS,wBAAwB,EAAE,GAAG,EAAE;IACtC,OAAO,SAAS,CAA C,GAAG,CAAC,CAAC,OAAO,CAAC,SAAS,EAAE,UAAU,CAAC,EAAE;MACpD,OAAO,GAAG,GAAG,CAA C,CAAC,UAAU,CAAC,CAAC,CAAC,CAAC,QAAQ,CAAC,EAAE,CAAC,CAAC,WAAW,EAAE;KACxD,CAA C;GACH;;,;;;,EAQD,SAAS,cAAc,EAAE,GAAG,EAAE;IAC5B,OAAO,SAAS,CAAC,GAAG,CAAC,CAAC,OA AO,CAAC,OAAO,EAAE,UAAU,CAAC,EAAE;MACID,OAAO,GAAG,GAAG,CAAC,CAAC,UAAU,CAAC,CA AC,CAAC,CAAC,QAAQ,CAAC,EAAE,CAAC,CAAC,WAAW,EAAE;KACxD,CAAC;GACH;;;;EAKD,SAAS,g BAAgB,EAAE,MAAM,EAAE; IAEjC,IAAI,OAAO,GAAG,IAAI,KAAK,CAAC,MAAM,CAAC,MAAM,EAAC;;; IAGtC,KAAK,IAAI,CAAC,GAAG,CAAC,EAAE,CAAC,GAAG,MAAM,CAAC,MAAM,EAAE,CAAC,EAAE,E AAE;MACtC,IAAI,OAAO,MAAM,CAAC,CAAC,CAAC,KAAK,QAAQ,EAAE;QACjC,OAAO,CAAC,CAAC,C AAC,GAAG,IAAI,MAAM,CAAC,MAAM,GAAG,MAAM,CAAC,CAAC,CAAC,CAAC,OAAO,GAAG,IAAI,EA AC;OAC3D;KACF;;IAED,OAAO,UAAU,GAAG,EAAE,IAAI,EAAE;MAC1B,IAAI,IAAI,GAAG,GAAE;MACb,I AAI,IAAI,GAAG,GAAG,IAAI,GAAE;MACpB,IAAI,OAAO,GAAG,IAAI,IAAI,GAAE;MACxB,IAAI,MAAM,G AAG,OAAO,CAAC,MAAM,GAAG,wBAAwB,GAAG,mBAAkB;;MAE3E,KAAK,IAAI,CAAC,GAAG,CAAC,E AAE,CAAC,GAAG,MAAM,CAAC,MAAM,EAAE,CAAC,EAAE,EAAE;QACtC,IAAI,KAAK,GAAG,MAAM,C

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K;WACjD,MAAM;YACL,OAAO,GAAG,MAAM,GAAG,GAAG,GAAG,OAAO,GAAG,KAAI;WACxC;SACF,M AAM;UACL,OAAO,GAAG,MAAM,GAAG,GAAG,GAAG,OAAO,GAAG,IAAG;SACvC;;QAED,KAAK,IAAI,Q AAO;OACjB;KACF;;IAED,IAAI,SAAS,GAAG,YAAY,CAAC,OAAO,CAAC,SAAS,IAAI,GAAG,EAAC;IACtD,
 E,IAAI,CAAC,MAAM,EAAE;MACX,KAAK,GAAG,CAAC,iBAAiB,GAAG,KAAK,CAAC,KAAK,CAAC,CAA C,EAAE,CAAC,SAAS,CAAC,MAAM,CAAC,GAAG,KAAK,IAAI,KAAK,GAAG,SAAS,GAAG,UAAS;KACxG; ;IAED,IAAI,GAAG,EAAE;MACP,KAAK,IAAI,IAAG;KACb,MAAM;;MAGL,KAAK,IAAI,MAAM,IAAI,iBAA iB,GAAG,EAAE,GAAG,KAAK,GAAG,SAAS,GAAG,MAAK;KACtE; IAED,OAAO,UAAU,CAAC,IAAI,MAA M,CAAC,GAAG,GAAG,KAAK,EAAE,KAAK,CAAC,OAAO,CAAC,CAAC,EAAE,IAAI,CAAC;GACjE; ;;;;;;;;; ;;EAcD,SAAS,YAAY,EAAE,IAAI,EAAE,IAAI,EAAE,OAAO,EAAE;IAC1C,IAAI,CAAC,OAAO,CAAC,IAAI,C AAC,EAAE;MACIB,OAAO,2BAA2B,IAAI,IAAI,OAAO,EAAC;MACID,IAAI,GAAG,GAAE;KACV;;IAED,OA AO,GAAG,OAAO,IAAI,GAAE;;IAEvB,IAAI,IAAI,YAAY,MAAM,EAAE;MAC1B,OAAO,cAAc,CAAC,IAAI,y BAAyB,IAAI,EAAE;KAC1D;;IAED,IAAI,OAAO,CAAC,IAAI,CAAC,EAAE;MACjB,OAAO,aAAa,wBAAwB,I AAI,0BAA0B,IAAI,GAAG,OAAO,CAAC;KAC1F;;IAED,OAAO,cAAc,wBAAwB,IAAI,0BAA0B,IAAI,GAAG, OAAO,CAAC;GAC3F;;;;,ECzac,SAAS,6BAA6B,CAAC,MAAM,EAAE,QAAQ,EAAE;EACxE,EAAE,IAAI,MA AM,IAAI,IAAI,EAAE,OAAO,EAAE,CAAC;EAChC,EAAE,IAAI,MAAM,GAAG,EAAE,CAAC;EACIB,EAAE,I AAI,UAAU,GAAG,MAAM,CAAC,IAAI,CAAC,MAAM,CAAC,CAAC;EACvC,EAAE,IAAI,GAAG,EAAE,CAA C,CAAC;;EAEb,EAAE,KAAK,CAAC,GAAG,CAAC,EAAE,CAAC,GAAG,UAAU,CAAC,MAAM,EAAE,CAAC ,EAAE,EAAE;EAC1C,IAAI,GAAG,GAAG,UAAU,CAAC,CAAC,CAAC,CAAC;EACxB,IAAI,IAAI,QAAQ,CA AC,OAAO,CAAC,GAAG,CAAC,IAAI,CAAC,EAAE,SAAS;EAC7C,IAAI,MAAM,CAAC,GAAG,CAAC,GAAG, MAAM,CAAC,GAAG,CAAC,CAAC;EAC9B,GAAG; $\mathrm{EAEH}, \mathrm{EAAE}, \mathrm{OAAO}, \mathrm{MAAM,CAAC;EAChB;;GAAC;} \mathrm{;;;} \mathrm{;}$ CND,IAAI,aAAa,GAAG;MAChB,iBAAiB,EAAE,IAAI;MACvB,WAAW,EAAE,IAAI;MACjB,YAAY,EAAE,IA AI;MACIB,YAAY,EAAE,IAAI;MACIB,WAAW,EAAE,IAAI;MACjB,eAAe,EAAE,IAAI;MACrB,wBAAwB,EA AE,IAAI;MAC9B,wBAAwB,EAAE,IAAI;MAC9B,MAAM,EAAE,IAAI;MACZ,SAAS,EAAE,IAAI;MACf,IAAI, EAAE,IAAI;GACb,CAAC;;EAEF,IAAI,aAAa,GAAG;MAChB,IAAI,EAAE,IAAI;MACV,MAAM,EAAE,IAAI;M ACZ,SAAS,EAAE,IAAI;MACf,MAAM,EAAE,IAAI;MACZ,MAAM,EAAE,IAAI;MACZ,SAAS,EAAE,IAAI;MA Cf,KAAK,EAAE,IAAI;GACd,CAAC;;EAEF,IAAI,mBAAmB,GAAG;MACtB,UAAU,EAAE,IAAI;MAChB,MAA M,EAAE,IAAI;MACZ,YAAY,EAAE,IAAI;MACIB,WAAW,EAAE,IAAI;MACjB,SAAS,EAAE,IAAI;GACIB,CA AC;;EAEF,IAAI,YAAY,GAAG;MACf,UAAU,EAAE,IAAI;MAChB,OAAO,EAAE,IAAI;MACb,YAAY,EAAE,I AAI;MACIB,WAAW,EAAE,IAAI;MACjB,SAAS,EAAE,IAAI;MACf,IAAI,EAAE,IAAI;GACb,CAAC;;EAEF,IA AI,YAAY,GAAG,EAAE,CAAC;EACtB,YAAY,CAACL,OAAO,CAAC,UAAU,CAAC,GAAG,mBAAmB,CAAC; ;EAEvD,SAAS,UAAU,CAAC,SAAS,EAAE;MAC3B,IAAIA,OAAO,CAAC,MAAM,CAAC,SAAS,CAAC,EAAE; UAC3B,OAAO,YAAY,CAAC;OACvB;MACD,OAAO,YAAY,CAAC,SAAS,CAAC,UAAU,CAAC,CAAC,IAAI, aAAa,CAAC;GAC/D;;EAED,IAAI,cAAc,GAAG,MAAM,CAAC,cAAc,CAAC;EAC3C,IAAI,mBAAmB,GAAG, MAAM,CAAC,mBAAmB,CAAC;EACrD,IAAIM,uBAAqB,GAAG,MAAM,CAAC,qBAAqB,CAAC;EACzD,IAA I,wBAAwB,GAAG,MAAM,CAAC,wBAAwB,CAAC;EAC/D,IAAI,cAAc,GAAG,MAAM,CAAC,cAAc,CAAC;E AC3C,IAAI,eAAe,GAAG,MAAM,CAAC,SAAS,CAAC;;EAEvC,SAAS,oBAAoB,CAAC,eAAe,EAAE,eAAe,EA AE,SAAS,EAAE;MACvE,IAAI,OAAO,eAAe,KAAK,QAAQ,EAAE;;,UAGrC,IAAI,eAAe,EAAE;cACjB,IAAI,kB AAkB,GAAG,cAAc,CAAC,eAAe,CAAC,CAAC;cACzD,IAAI,kBAAkB,IAAI,kBAAkB,KAAK,eAAe,EAAE;kB AC9D,oBAAoB,CAAC,eAAe,EAAE,kBAAkB,EAAE,SAAS,CAAC,CAAC; ${ }^{\text {, ACxE; WACJ; ;UAED,IAAI,IAAI,G }}$ AAG,mBAAmB,CAAC,eAAe,CAAC,CAAC;;UAEhD,IAAIA, uBAAqB,EAAE; cACvB,IAAI,GAAG,IAAI,CAAC, MAAM,CAACA, uBAAqB,CAAC,eAAe,CAAC,CAAC,CAAC; WAC9D; UAED,IAAI, aAAa,GAAG,UAAU,CAA C,eAAe,CAAC,CAAC;UAChD,IAAI,aAAa,GAAG,UAAU,CAAC,eAAe,CAAC,CAAC;;UAEhD,KAAK,IAAI,CA AC,GAAG,CAAC,EAAE,CAAC,GAAG,IAAI,CAAC,MAAM,EAAE,EAAE,CAAC,EAAE; $\mathrm{CAClC}, I A A I, G A A G, G$ AAG,IAAI,CAAC,CAAC,CAAC,CAAC;cAClB,IAAI,CAAC,aAAa,CAAC,GAAG,CAAC,IAAI,EAAE,SAAS,IA AI,SAAS,CAAC,GAAG,CAAC,CAAC,IAAI,EAAE, aAAa,IAAI, aAAa,CAAC,GAAG,CAAC,CAAC,IAAI,EAAE, aAAa,IAAI, aAAa,CAAC,GAAG,CAAC,CAAC,EAAE;kBAC3I,IAAI,UAAU,GAAG,wBAAwB,CAAC,eAAe,EA AE,GAAG,CAAC,CAAC;kBAChE,IAAI;;sBAEA,cAAc,CAAC,eAAe,EAAE,GAAG,EAAE,UAAU,CAAC,CAA

C;mBACpD,CAAC,OAAO,CAAC,EAAE,EAAE; $\mathrm{eACjB} ; \mathrm{WACJ} ;$ UAED,OAAO,eAAe,CAAC;OAC1B;;MAED,O AAO,eAAe,CAAC;GAC1B;;EAED,4BAAc,GAAG,oBAAoB,CAAC;;ECnGtC,IAAMC,kBAAkB,GAAG,SAArBA ,kBAAqB,CAAA,IAAA,EAAQ;QAC3BC,OAAO,GAAGC,KAAhB;EACAD,EAAAA,OAAO,CAAPA,WAAAA, GAAAA,IAAAA;WAEA;EAJF,CAAA;


 ; ; ;;; YACJC,UAAUC,oBAAa,CAAC,MAAKC,KAAN;;;;;WAEvBC,SAAA,kBAAS;EACP,wBAAOT,6BAAC,M AAD;EAAQ,MAAA,OAAO,EAAE,KAAKM,OAAtB;EAA+B,MAAA,QAAQ,EAAE,KAAKE,KAAL,CAAWE;E AApD,MAAP;EACD;;IALyBV,cAAK,CAACF;;AAQIC,EAAa;EACXO,EAAAA,aAAa,CAACM,SAAd,GAA0B; EACxBC,IAAAA,QAAQ,EAAEb,SAAS,CAACc,MADI;EAExBH,IAAAA,QAAQ,EAAEX,SAAS,CAACe,IAFI;E AGxBC,IAAAA,YAAY,EAAEhB,SAAS,CAACiB,IAHA;EAIxBC,IAAAA,mBAAmB,EAAEIB,SAAS,CAACmB, IAJP;EAKxBC,IAAAA,SAAS,EAAEpB,SAAS,CAACqB;EALG,GAA1B;;EAQAf,EAAAA,aAAa,CAACgB,SAA d,CAAwBC,iBAAxB,GAA4C,YAAW;EACrD,KAAAC,OAAO,CACL,CAAC,KAAKf,KAAL,CAAWF,OADP,E AEL,wEACE,0EAHG,CAAP;EAKD,GAND;EAOD;;EC3BD;EACA;EACA;;MACMkB;;;;;;;;\%YACJIB,UAAUC,i BAAa,CAAC,MAAKC,KAAN;;;;;WAEvBC,SAAA,kBAAS;EACP,wBAAOT,6BAAC,MAAD;EAAQ,MAAA,O AAO,EAAE,KAAKM,OAAtB;EAA+B,MAAA,QAAQ,EAAE,KAAKE,KAAL,CAAWE;EAApD,MAAP;EACD;;; IALsBV,cAAK,CAACF;;AAQ/B,EAAa;EACX0B,EAAAA,UAAU,CAACb,SAAX,GAAuB;EACrBC,IAAAA,QA AQ,EAAEb,SAAS,CAACc,MADC;EAErBH,IAAAA,QAAQ,EAAEX,SAAS,CAACe,IAFC;EAGrBG,IAAAA,mB AAmB,EAAEIB,SAAS,CAACmB,IAHV;EAIrBO,IAAAA,QAAQ,EAAE1B,SAAS,CAAC2B,KAAV,CAAgB,CA AC,UAAD,EAAa,SAAb,EAAwB,OAAxB,CAAhB;EAJW,GAAvB;;EAOAF,EAAAA,UAAU,CAACH,SAAX,CA AqBC,iBAArB,GAAyC,YAAW;EACID,KAAAC,OAAO,CACL,CAAC,KAAKf,KAAL,CAAWF,OADP,EAEL,q EACE,uEAHG,CAAP;EAKD,GAND;EAOD;;EC9BM,IAAMqB,iBAAiB,GAAG,SAApBA,iBAAoB,CAACC,EA AD,EAAKC,eAAL;EAAA,SAC/B,OAAOD,EAAP,KAAc,UAAd,GAA2BA,EAAE,CAACC,eAAD,CAA7B,GAAi DD,EADIB;EAAA,CAA1B;AAGP,EAAO,IAAME,mBAAmB,GAAG,SAAtBA,mBAAsB,CAACF,EAAD,EAAK C,eAAL,EAAyB;EAC1D,SAAO,OAAOD,EAAP,KAAc,QAAd,GACHG,cAAc,CAACH,EAAD,EAAK,IAAL,EA AW,IAAX,EAAiBC,eAAjB,CADX,GAEHD,EAFJ;EAGD,CAJM;;ECMP,IAAMI,cAAc,GAAG,SAAjBA,cAAiB, CAAAC,CAAC;EAAA,SAAIA,CAAJ;EAAA,CAAxB; MACMC,aAAelC,eAAfkC;;EACN,IAAI,OAAOA,UAAP, KAAsB,WAA1B,EAAuC;EACrCA,EAAAA,UAAU,GAAGF,cAAb;EACD;;EAED,SAASG,eAAT,CAAyBC,KA AzB,EAAgC;EAC9B,SAAO,CAAC,EAAEA,KAAK,CAACC,OAAN,IAAiBD,KAAK,CAACE,MAAvB,IAAiCF, KAAK,CAACG,OAAvC,IAAkDH,KAAK,CAACI,QAA1D,CAAR;EACD;;EAED,IAAMC,UAAU,GAAGP,UAA U,CAC3B,gBAOEQ,YAPF,EAQK;EAAA,MANDC,QAMC,QANDA,QAMC;EAAA,MALDC,QAKC,QALDA,Q AKC;EAAA,MAJDC,QAIC,QAJDA,OAIC;EAAA,MAHEC,IAGF;;EAAA,MACKC,MADL,GACgBD,IADhB,CA CKC,MADL;;EAGH,MAAIvC,KAAK,gBACJsC,IADI;EAEPD,IAAAA,OAAO,EAAE,iBAAAT,KAAK,EAAI;EA ChB,UAAI;EACF,YAAIS,QAAJ,EAAaA,QAAO,CAACT,KAAD,CAAP;EACd,OAFD,CAEE,OAAOY,EAAP,EA AW;EACXZ,QAAAA,KAAK,CAACa,cAAN;EACA,cAAMD,EAAN;EACD; EAED,UACE,CAACZ,KAAK,CAA Cc,gBAAP;EACAd,MAAAA,KAAK,CAACe,MAAN,KAAiB,CADjB;EAEC,OAACJ,MAAD,IAAWA,MAAM,K AAK,OAFvB;EAGA,OAACZ,eAAe,CAACC,KAAD,CAJIB;EAAA,QAKE;EACAA,UAAAA,KAAK,CAACa,cA AN;EACAL,UAAAA,QAAQ;EACT;EACF;EAnBM,IAAT,CAHG;;EA0BH,MAAIZ,cAAc,KAAKE,UAAvB,EA AmC;EACjC1B,IAAAA,KAAK,CAAC4C,GAAN,GAAYV,YAAY,IAAIC,QAA5B;EACD,GAFD,MAEO;EACLn C,IAAAA,KAAK,CAAC4C,GAAN,GAAYT,QAAZ;EACD;EAED;;EACA,sBAAO3C,kCAAOQ,KAAP,CAAP;E ACD,CA3C0B,CAA7B;;AA8CA,EAAa;EACXiC,EAAAA,UAAU,CAACY,WAAX,GAAyB,YAAzB;EACD;EAE D;EACA;EACA;;:EACA,IAAMC,IAAI,GAAGpB,UAAU,CACrB,iBAQEQ,YARF,EASK;EAAA,8BAPDa,SAOC ;EAAA,MAPDA,SAOC,gCAPWd,UAOX;EAAA,MANDe,OAMC,SANDA,OAMC;EAAA,MALD5B,EAKC,SAL
 Ae,QAAf,QACG,UAAAtD,OAAO,EAAI;EACV,KAAUA,OAAV,IAAAuD,SAAS,QAAU,8CAAV,CAAT,CAAA; EADU,QAGFpD,OAHE,GAGUH,OAHV,CAGFG,OAHE;EAKV,QAAMqD,QAAQ,GAAG7B,mBAAmB,CACIC

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# ALsC,EAMtC,MANsC,EAOtC,OAPsC,CAAhB,CAAxB;EAUAsD,EAAAA,OAAO,CAACrE,SAAR,gBACK2C,I AAI,CAAC3C,SADV;EAEE,oBAAgByF,eAFIB;EAGEIB,IAAAA,eAAe,EAAEnF,SAAS,CAACc,MAH7B;EAIEs E,IAAAA,WAAW,EAAEpF,SAAS,CAACsE,MAJzB;EAKEgB,IAAAA,SAAS,EAAEtF,SAAS,CAACqE,SAAV, CAAoB,CAACrE,SAAS,CAACc,MAAX,EAAmBd,SAAS,CAACmB,IAA7B,CAApB,CALb;EAMEoE,IAAAA,K AAK,EAAEvF,SAAS,CAACiB,IANnB;EAOEwE,IAAAA,QAAQ,EAAEzF,SAAS,CAACmB,IAPtB;EAQEyC,IA AAA,QAAQ,EAAE5D,SAAS,CAACsE,MARtB;EASEqB,IAAAA,SAAS,EAAE3F,SAAS,CAACiB,IATvB;EAUE 2E,IAAAA,MAAM,EAAE5F,SAAS,CAACiB,IAVpB;EAWE6E,IAAAA,KAAK,EAAE9F,SAAS,CAACqE,SAAV ,CAAoB,CAACrE,SAAS,CAACsE,MAAX,EAAmBtE,SAAS,CAACmB,IAA7B,CAApB;EAXT;EAaD;;,;,;;;,;;,;;; ;,;,;,;,;";" 

Found in path(s):

* /opt/cola/permits/1247772884_1640342471.91/0/react-router-dom-5-3-0-tgz/package/umd/react-routerdom.js.map
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* /opt/cola/permits/1247772884_1640342471.91/0/react-router-dom-5-3-0-tgz/package/umd/react-router-dom.js


# 1.1399 @babel/plugin-transform-dotall-regex 7.16.7 

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### 1.1400 node-progress 2.0.3

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### 1.1401 testing-library-jest-dom 5.16.4

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### 1.1402 common-tags 1.8.2

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### 1.1403 schema-utils 1.0.0

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### 1.1404 thunky 1.1.0

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### 1.1405 css-tree 1.0.0-alpha. 37

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### 1.1406 @humanwhocodes/object-schema

### 1.2.1

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### 1.1407 postcss-attribute-case-insensitive

### 4.0.2

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### 1.1408 redux-saga-delay-p 1.1.2

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### 1.1409 @babel/runtime 7.17.9

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### 1.1413 querystring-browser 1.0.4

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# 1.1414 jest-config 26.6 .3 

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### 1.1420 miller-rabin 4.0.1

### 1.1421 babel-eslint 10.1.0

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### 1.1444 mime 1.6 .0

### 1.1445 types-estree 0.0.51

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MySQL Connector/J 8.0

## Introduction

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## JUnit 5

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### 1.1459 memory-fs 0.4.1

### 1.1460 boron 0.2.3

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### 1.1461 delayed-stream 1.0.0

### 1.1462 url-template 2.0.8

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### 1.1463 to-fast-properties 2.0.0

### 1.1464 @babel/plugin-proposal-export-namespace-from 7.16.7

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# 1.1469 @babel/plugin-syntax-import-meta 7.10.4 

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### 1.1470 workbox-navigation-preload 5.1.4

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### 1.1472 whatwg-mimetype 2.3.0

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### 1.1474 caller-path 2.0.0

### 1.1475 @keycloak/keycloak-admin-client 18.0.0

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### 1.1481 @babel/code-frame 7.10.4

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### 1.1482 ts-pnp 1.2.0

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[](https://www.npmjs.com/package/ts-pnp) [](https://www.npmjs.com/package/ts-pnp)
*This plugin is also available for Webpack ([pnp-webpack-plugin](https://github.com/arcanis/pnp-webpackplugin)), Jest ([jest-pnp-resolver](https://github.com/arcanis/jest-pnp-resolver)), and Rollup ([rollup-plugin-pnp-resolve](https://github.com/arcanis/rollup-plugin-pnp-resolve))*

```
## Installation
```

...
yarn add -D ts-pnp
...
\#\# Usage
*Note that `ts-pnp` is a low-level package - you shouldn't have to use it unless you're writing a TS compiler host. If you just want to write TypeScript and have it Just Workâ, take a look at ['pnp-webpack-plugin`](https://github.com/arcanis/pnp-webpack-plugin#ts-loader-integration) instead.*

This package exports a function that can be used to implement the ['resolveModuleName`hook from`CompilerHost`](https://github.com/Microsoft/TypeScript/wiki/Using-the-Compiler-API#customizing-moduleresolution). It mimics the interface from the one you'd typically use and, as all other PnP plugins, works just fine whether your application is actually running under PnP or not.

## "'j. j

import \{resolveModuleName\} from 'ts-pnp';
import * as ts from 'typescript';

```
function createCompilerHost(
    compilerOptions: ts.CompilerOptions,
): ts.CompilerHost {
    const compilerHost = {
    resolveModuleNames,
    resolveTypeReferenceDirectives,
};
    return compilerHost;
    function resolveModuleNames(moduleNames: string[], containingFile: string) {
    return moduleNames.map(moduleName => {
        return resolveModuleName(moduleName, containingFile, compilerOptions, compilerHost,
ts.resolveModuleName).resolvedModule;
    });
}
    function resolveTypeReferenceDirectives(typeDirectiveNames: string[], containingFile: string) {
    return typeDirectiveNames.map(typeDirectiveName => {
    return resolveModuleName(typeDirectiveName, containingFile, compilerOptions, compilerHost,
ts.resolveTypeReferenceDirective).resolvedTypeReferenceDirective;
    });
}
}
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```


## $>$

```
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```

```
Found in path(s):
```


### 1.1483 @svgr/webpack 5.5.0

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### 1.1484 babel-plugin-dynamic-import-node

### 2.3.3

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### 1.1486 @emotion/is-prop-valid 1.1.2

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### 1.1509 d3-dispatch 2.0.0

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### 1.1513 balanced-match 1.0.2

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### 1.1515 minimatch 3.0.4

### 1.1516 cssinjs 10.9.0

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### 1.1517 logform 2.4.0

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### 1.1519 aria-query 5.0.0

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### 1.1529 babel-plugin-syntax-optional-chaining

7.8.3

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### 1.1530 webpack-manifest-plugin 2.2.0

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### 1.1533 sprintf-js 1.0.3

### 1.1534 num2fraction 1.2.2

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### 15.6.2

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### 1.1536 node-mongodb-native 3.7.3

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### 1.1537 classnames 2.2.6

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### 1.1545 stream-each 1.2.3

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### 1.1546 react-admin 3.19.10

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layout: default

```
title: "The List View"
```

---
\# The List View

The List view displays a list of records fetched from the API, and allows users to filter, sort, select, and paginate the records. You can display the list as a Datagrid, a list of images, a calendar, or using a component of your own.


The entry point for this view is the `<List>` component, which takes care of fetching the data. Then, it puts that data in a `ListContext` so that it's available for its descendants - usually `<Datagrid>`, which then delegates the rendering of each record property to [ \ll Field>`](./Fields.md) components. \#\# The `<List>` Component

The `<List>` component fetches the list of records from the data provider, and renders the default list layout (title, buttons, filters, pagination). It delegates the rendering of the list of records to its child component. Usually, it's a ‘<Datagrid>`, responsible for displaying a table with one row for each record.

Here is the minimal code necessary to display a list of posts using a `<Datagrid> :

```
``jsx
// in src/posts.js
import* as React from "react";
import { List, Datagrid, TextField, DateField, BooleanField } from 'react-admin';
export const PostList = (props) => (
    <List {...props}>
        <Datagrid>
                <TextField source="id" />
                <TextField source="title" />
                <DateField source="published_at" />
                <TextField source="category" />
                <BooleanField source="commentable" />
        </Datagrid>
    </List>
);
// in src/App.js
import * as React from "react";
import { Admin, Resource } from 'react-admin';
import jsonServerProvider from 'ra-data-json-server';
import { PostList } from './posts';
const App = () => (
    <Admin dataProvider={jsonServerProvider('https://jsonplaceholder.typicode.com')}>
```

```
    <Resource name="posts" list={PostList} />
    </Admin>
);
export default App;
```

…

That's enough to display a basic post list, with functional sort and pagination:


Here are all the props accepted by the `<List>` component:

* ['actions`](#actions)
* [ aside`](#aside-aside-component)
* [`bulkActionButtons`](#bulkactionbuttons)
* ['component'](#component)
* [`empty`](#empty-empty-page-component)
* [’exporter`](#exporter)
* [ 'filter`](#filter-permanent-filter) (the permanent filter used in the REST request)
* [`filterDefaultValues`](#filterdefaultvalues) (the default values for `alwaysOn` filters)
* [ filiters`](#filters-filter-inputs) (a React element used to display the filter form)
* [’pagination`](#pagination-pagination-component)
* [’perPage`](#perpage-pagination-size)
* [`sort`](#sort-default-sort-field--order)
* ['title`](#title)
* [`syncWithLocation`](#synchronize-with-url)
\#\#\# `title`

The default title for a list view is "[resource] list" (e.g. "Posts list"). Use the `title` prop to customize the List view title:

```
``jx
// in src/posts.js
export const PostList = (props) => (
    <List {...props} title="List of posts">
    </List>
);
`
```

The title can be either a string or an element of your own.
\#\#\# `actions`


```
You can replace the list of default actions by your own elements using the `actions` prop:
``jsx
import * as React from 'react';
import { cloneElement } from 'react';
import { List, ListActions, Button, FilterButton } from 'react-admin';
import IconEvent from '@material-ui/icons/Event';
const ListActions = (props) => (
    <TopToolbar>
        <FilterButton/>
        <CreateButton/>
        <ExportButton/>
        {/* Add your custom actions */}
        <Button
            onClick={() => { alert('Your custom action'); }}
            label="Show calendar"
        >
            <IconEvent/>
        </Button>
    </TopToolbar>
);
export const PostList = (props) => (
    <List {...props} actions={<ListActions/>}>
        </List>
);
..
```

Note that in order to add the `<FilterButton>` component among your custom actions, either the parent `List` must have its `filters` prop set up or you must pass the filters to the button itself.

This allows you to further control how the default actions behave. For example, you could disable the `<ExportButton>" when the list is empty:

```
{% raw %}
``jx
import * as React from 'react';
import { cloneElement, useMemo } from 'react';
import PropTypes from 'prop-types';
import {
    useListContext,
TopToolbar,
CreateButton,
ExportButton,
FilterButton,
Button,
sanitizeListRestProps
```

```
} from 'react-admin';
import IconEvent from '@material-ui/icons/Event';
```

```
const ListActions = (props) => {
```

const ListActions = (props) => {
const {
const {
className,
className,
maxResults,
maxResults,
...rest
...rest
} = props;
} = props;
const { total } = useListContext();
const { total } = useListContext();
return (
return (
<TopToolbar className={className} {...sanitizeListRestProps(rest)}>
<TopToolbar className={className} {...sanitizeListRestProps(rest)}>
<FilterButton />
<FilterButton />
<CreateButton />
<CreateButton />
<ExportButton disabled={total === 0} maxResults={maxResults } />
<ExportButton disabled={total === 0} maxResults={maxResults } />
{/* Add your custom actions */}
{/* Add your custom actions */}
<Button
<Button
onClick={() => { alert('Your custom action'); }}
onClick={() => { alert('Your custom action'); }}
label="Show calendar"
label="Show calendar"
>
>
<IconEvent />
<IconEvent />
</Button>
</Button>
</TopToolbar>
</TopToolbar>
);
);
};
};
export const PostList = (props) => (
export const PostList = (props) => (
<List {...props} actions={<ListActions /> }>
<List {...props} actions={<ListActions /> }>
</List>
</List>
);
);
..
..
{% endraw %}

```
{% endraw %}
```

You can also use such a custom `<ListActions>` component to omit or reorder buttons based on permissions. Just pass the `permissions` down from the `List` component:

```
```jsx
export const PostList =({ permissions, ...props }) => (
    <List {...props} actions={<PostActions permissions={permissions} {...props} />}>
    </List>
);
..
### `exporter`
```

Among the default list actions, react-admin includes an `<ExportButton>`. This button is disabled when there is no record in the current ‘<List>`.

By default, clicking this button will:

1. Call the `dataProvider` with the current sort and filter (but without pagination),
2. Transform the result into a CSV string,
3. Download the CSV file.

The columns of the CSV file match all the fields of the records in the dataProvider`response. That means that the export doesn't take into account the selection and ordering of fields in your`<List>`via`Field`components. If you want to customize the result, pass a custom`exporter`function to the`<List>`. This function will receive the data from the `dataProvider`(after step 1) and replace steps 2-3 (i.e. it's in charge of transforming, converting, and downloading the file). **Tip**: For CSV conversion, you can import [jsonexport](https://github.com/kauegimenes/jsonexport\#browser-import-examples), a CSV to JSON converter which is already a react-admin dependency. And for CSV download, take advantage of react-admin's`downloadCSV` function.

Here is an example for a Posts exporter, omitting, adding, and reordering fields:

```
``jsx
// in PostList.js
import { List, downloadCSV } from 'react-admin';
import jsonExport from 'jsonexport/dist';
const exporter = posts => {
    const postsForExport = posts.map(post => {
        const { backlinks, author, ...postForExport } = post; // omit backlinks and author
        postForExport.author_name = post.author.name; // add a field
        return postForExport;
    });
    jsonExport(postsForExport, {
        headers: ['id', 'title', 'author_name', 'body'] // order fields in the export
    }, (err, csv) => {
        downloadCSV(csv, 'posts'); // download as 'posts.csv` file
    });
};
const PostList = props => (
    <List {...props} exporter={exporter}>
    </List>
)
`
```

In many cases, you'll need more than simple object manipulation. You'll need to *augment* your objects based on relationships. For instance, the export for comments should include the title of the related post - but the export only exposes a `post_id` by default. For that purpose, the exporter receives a `fetchRelatedRecords` function as the second parameter. It fetches related records using your `dataProvider.getMany()` method and returns a promise.

Here is an example for a Comments exporter, fetching related Posts:

```
``jsx
// in CommentList.js
import { List, downloadCSV } from 'react-admin';
import jsonExport from 'jsonexport/dist';
const exporter = (records, fetchRelatedRecords) => {
    // will call dataProvider.getMany('posts', { ids: records.map(record => record.post_id) }), ignoring duplicate and
empty post_id
    fetchRelatedRecords(records, 'post_id', 'posts').then(posts => {
        const data = records.map(record => ({
                ...record,
                post_title: posts[record.post_id].title,
        }));
        jsonExport(data, {
            headers: ['id', 'post_id', 'post_title', 'body'],
        }, (err, csv) => {
            downloadCSV(csv, 'comments');
        });
    });
};
const CommentList = props => (
    <List {...props} exporter={exporter}>
    </List>
)
```

**Tip**: If you need to call another verb in the exporter, take advantage of the third parameter passed to the function: it's the `dataProvider` function.
**Tip**: The `<ExportButton>` limits the main request to the `dataProvider` to 1,000 records. If you want to increase or decrease this limit, pass a `maxResults` prop to the `<ExportButton>` in a custom `<ListActions>` component, as explained in the previous section.
**Tip**: React-admin also provides a `<BulkExportButton>` component that depends on the `exporter`, and that you can use in the `bulkActionButtons` prop of the `<List>` component.
**Tip**: For complex (or large) exports, fetching all the related records and assembling them client-side can be slow. In that case, create the CSV on the server side, and replace the `<ExportButton>` component by a custom one, fetching the CSV route.
**Tip**: You may also remove the `<ExportButton>` by passing `false` to the `exporter` prop: `exporter=\{false\}`
**Tip**: Looking for an `<ImportButton>`? React-admin doesn't provide this feature, but the community has an excellent third-party module for CSV import: [benwinding/react-admin-import-
csv](https://github.com/benwinding/react-admin-import-csv).
\#\#\# `bulkActionButtons`


Bulk action buttons are buttons that affect several records at once, like mass deletion for instance. In the "<Datagrid>" component, the bulk actions toolbar appears when a user ticks the checkboxes in the first column of the table. The user can then choose a button from the bulk actions toolbar. By default, all list views have a single bulk action button, the bulk delete button. You can add other bulk action buttons by passing a custom element as the `bulkActionButtons` prop of the `<List>` component:

```
``jsx
import * as React from 'react';
import { Fragment } from 'react';
import Button from '@material-ui/core/Button';
import { BulkDeleteButton } from 'react-admin';
import ResetViewsButton from './ResetViewsButton';
const PostBulkActionButtons = props => (
    <Fragment>
        <ResetViewsButton label="Reset Views" {...props} />
        {/* default bulk delete action */}
        <BulkDeleteButton {...props} />
    </Fragment>
);
export const PostList = (props) => (
    <List {...props} bulkActionButtons={<PostBulkActionButtons /> }>
    </List>
);
``
**Tip**: React-admin provides three components that you can use in `bulkActionButtons`: `<BulkDeleteButton>`, `<BulkUpdateButton>`, and `<BulkExportButton>`.
**Tip**: You can also disable bulk actions altogether by passing `false` to the `bulkActionButtons` prop. When using a `Datagrid` inside a `List` with disabled bulk actions, the checkboxes column won't be added.
Bulk action button components receive several props allowing them to perform their job:
```

[^16]* `basePath`: the current router base path for the resource (eg `/posts`, `/comments`, etc.)
* `filterValues`: the filter values. This can be useful if you want to apply your action on all items matching the filter.
* `selectedIds`: the identifiers of the currently selected items.

Here is an example of `BulkUpdateButton` usage, which sets the `views` property of all posts to `0` optimistically:

```
``jsx
// in ./ResetViewsButton.js
import * as React from 'react';
import { VisibilityOff } from '@ material-ui/icons';
import { BulkUpdateButton } from 'react-admin';
const views = { views: 0 };
const ResetViewsButton = (props) => (
    <BulkUpdateButton
        {...props}
        label="Reset Views"
        data={views}
        icon={<VisibilityOff/>}
    />
);
```

export default ResetViewsButton;

You can also implement the same `ResetViewsButton` behind a confirmation dialog by using the [`mutationMode`](./CreateEdit.md#mutationmode) prop:

```
``diff
// in ./ResetViewsButton.js
import * as React from 'react';
import { VisibilityOff } from '@material-ui/icons';
import { BulkUpdateButton } from 'react-admin';
const views = { views: 0 };
const ResetViewsButton = (props) => (
    <BulkUpdateButton
        {...props}
        label="Reset Views"
        data={views}
        icon={VisibilityOff }
+ mutationMode="pessimistic"
    />
);
export default ResetViewsButton;
```

But let's say you need a customized bulkAction button, here is an example leveraging the `useUpdateMany` hook, which sets the `views` property of all posts to `0`:

```
``jsx
// in ./CustomResetViewsButton.js
import * as React from "react";
import {
    Button,
    useUpdateMany,
    useRefresh,
    useNotify,
    useUnselectAll,
} from 'react-admin';
import { VisibilityOff } from '@material-ui/icons';
const CustomResetViewsButton = ({ selectedIds }) => {
    const refresh = useRefresh();
    const notify = useNotify();
    const unselectAll = useUnselectAll();
    const [updateMany, { loading }] = useUpdateMany(
        'posts',
        selectedIds,
        { views: 0 },
        {
            onSuccess: () => {
                refresh();
                notify('Posts updated');
                unselectAll('posts');
            },
            onFailure: error => notify('Error: posts not updated', { type: 'warning' }),
        }
    );
    return (
        <Button
            label="simple.action.resetViews"
            disabled={loading }
            onClick={updateMany }
        >
            <VisibilityOff />
        </Button>
    );
};
export default CustomResetViewsButton;
```

But most of the time, bulk actions are mini-applications with a standalone user interface (in a Dialog). Here is the same `CustomResetViewsAction` implemented behind a confirmation dialog:

```
"`jsx
// in ./CustomResetViewsButton.js
import * as React from 'react';
import { Fragment, useState } from 'react';
import {
    Button,
    Confirm,
    useUpdateMany,
    useRefresh,
    useNotify,
    useUnselectAll,
} from 'react-admin';
const CustomResetViewsButton = ({ selectedIds }) => {
    const [open, setOpen] = useState(false);
    const refresh = useRefresh();
    const notify = useNotify();
    const unselectAll = useUnselectAll();
    const [updateMany, { loading }] = useUpdateMany(
        'posts',
        selectedIds,
        { views: 0 },
        {
            onSuccess: () => {
                refresh();
            notify('Posts updated');
            unselectAll('posts');
        },
            onFailure: error => notify('Error: posts not updated', { type: 'warning' }),
        }
);
const handleClick = () => setOpen(true);
const handleDialogClose = () => setOpen(false);
const handleConfirm = () => {
        updateMany();
        setOpen(false);
    };
return (
    <Fragment>
        <Button label="Reset Views" onClick={handleClick} />
        <Confirm
            isOpen={open}
```

```
            loading={loading }
            title="Update View Count"
            content="Are you sure you want to reset the views for these items?"
            onConfirm={handleConfirm }
            onClose={handleDialogClose}
            />
        </Fragment>
    );
}
```

export default CustomResetViewsButton;
**Tip**: `<Confirm>` leverages material-ui's `<Dialog>` component to implement a confirmation popup. Feel free to use it in your admins!
**Tip**: `<Confirm>` text props such as `title` and `content` are translatable. You can pass translation keys in these props. Note: `content` is only translatable when value is `string`, otherwise it renders the content as a `ReactNode`.
**Tip**: You can customize the text of the two `<Confirm>` component buttons using the `cancel` and `confirm` props which accept translation keys. You can customize the icons by setting the `ConfirmIcon` and `CancelIcon` props, which accept a SvgIcon type.
**Tip**: React-admin doesn't use the `<Confirm>` component internally, because deletes and updates are applied locally immediately, then dispatched to the server after a few seconds, unless the user chooses to undo the modification. That's what we call optimistic rendering. You can do the same for the `ResetViewsButton` by setting `undoable: true` in the last argument of `useUpdateMany()`, as follows:

```
``diff
// in ./CustomResetViewsButton.js
import * as React from "react";
import {
    Button,
    Confirm,
    useUpdateMany,
    useRefresh,
    useNotify,
    useUnselectAll,
} from 'react-admin';
import { VisibilityOff } from '@material-ui/icons';
const CustomResetViewsButton = ({ selectedIds }) => {
    const refresh = useRefresh();
    const notify = useNotify();
    const unselectAll = useUnselectAll();
    const [updateMany, { loading }] = useUpdateMany(
    'posts',
    selectedIds,
```

```
    { views: 0 },
    {
        onSuccess: () => {
            refresh();
- notify('Posts updated');
+ notify('Posts updated', { undoable: true }); // the last argument forces the display of 'undo' in the
notification
                unselectAll('posts');
            },
            onFailure: error => notify('Error: posts not updated', { type: 'warning' }),
+ mutationMode: 'undoable'
        }
    );
    return (
        <Button
            label="simple.action.resetViews"
            disabled={loading }
            onClick={updateMany }
        >
            <VisibilityOff />
        </Button>
    );
};
..
###`filters`: Filter Inputs
```


You can add an array of filter Inputs to the List using the `filters` prop:
" ${ }^{\text {j }} \mathrm{jx}$
const postFilters $=[$
<TextInput label="Search" source="q" alwaysOn />,
<TextInput label="Title" source="title" defaultValue="Hello, World!" />,
];
export const PostList $=($ props $)=>($
<List $\{$...props $\}$ filters=\{postFilters $\}>$
</List>
);
...
**Tip**: Don't mix up this `filters` prop, expecting an array of `<Input>` elements, with the `filter` props, which expects an object to define permanent filters (see below).

Filter Inputs are regular inputs. `<List>` hides them all by default, except those that have the `alwaysOn` prop.

You can also display filters as a sidebar:


For more details about customizing filters, see the [Filtering the List](#filtering-the-list) section.
\#\#\# `filter`: Permanent Filter

You can choose to always filter the list, without letting the user disable this filter - for instance to display only published posts. Write the filter to be passed to the data provider in the `filter` props:

```
{% raw %}
``jsx
// in src/posts.js
export const PostList = (props) => (
    <List {...props} filter={{ is_published: true }}>
    </List>
);
..
{% endraw %}
```

The actual filter parameter sent to the data provider is the result of the combination of the *user* filters (the ones set through the `filters` component form), and the *permanent* filter. The user cannot override the permanent filters set by way of `filter`.
\#\#\# `filterDefaultValues`

To set default values to filters, you can either pass an object literal as the `filterDefaultValues` prop of the `<List>` element, or use the `defaultValue` prop of any input component.

There is one exception: inputs with `alwaysOn` don't accept `defaultValue`. You have to use the ‘filterDefaultValues` for those.

```
{% raw %}
".jsx
// in src/posts.js
const postFilters = [
    <TextInput label="Search" source="q" alwaysOn />,
    <BooleanInput source="is_published" alwaysOn />,
    <TextInput source="title" defaultValue="Hello, World!" />,
];
export const PostList = (props) => (
    <List {...props} filters={postFilters } filterDefaultValues={{ is_published: true }}>
```

```
    </List>
);
'.
\(\{\%\) endraw \%\}
```

**Tip**: The `filter` and `filterDefaultValues` props have one key difference: the `filterDefaultValues` can be overridden by the user, while the `filter` values are always sent to the data provider. Or, to put it otherwise:

```
``js
const filterSentToDataProvider = { ...filterDefaultValues, ...filterChosenByUser, ...filter };
### `perPage`: Pagination Size
```

By default, the list paginates results by groups of 10 . You can override this setting by specifying the `perPage` prop:

```
``jsx
// in src/posts.js
export const PostList = (props) => (
    <List {...props} perPage={25}>
    </List>
);
`
### `sort`: Default Sort Field & Order
```

Pass an object literal as the `sort` prop to determine the default `field` and `order` used for sorting:

```
{% raw %}
``jsx
// in src/posts.js
export const PostList = (props) => (
    <List {...props} sort={{ field: 'published_at', order: 'DESC' }}>
    </List>
);
~
{% endraw %}
```

`sort` defines the *default* sort order ; the list remains sortable by clicking on column headers.

For more details on list sort, see the [Sorting The List](#sorting-the-list) section below.
\#\#\# `pagination`: Pagination Component

The `pagination` prop allows to replace the default pagination controls by your own.

```
``jsx
// in src/MyPagination.js
import { Pagination, List } from 'react-admin';
const PostPagination = props => <Pagination rowsPerPageOptions={[10, 25, 50, 100]} {...props } />;
export const PostList = (props) => (
    <List {...props} pagination={<PostPagination /> }>
    </List>
);
.
```

See [Paginating the List](#paginating-the-list) below for details.
\#\#\# `aside`: Aside Component

You may want to display additional information on the side of the list. Use the `aside` prop for that, passing the component of your choice:

```
% raw %}
``jsx
const Aside = () => (
    <div style={{ width: 200, margin: '1em' }}>
        <Typography variant="h6">Post details</Typography>
        <Typography variant="body2">
            Posts will only be published once an editor approves them
        </Typography>
    </div>
);
const PostList = props => (
    <List aside={<Aside /> } {...props}>
    </List>
);
{% endraw %}
```

The `aside` component can call the `useListContext()` hook to receive the same props as the `List` child component, including the following:

* `basePath`,
* `currentSort’,
* `data`,
* `defaultTitle`,
* ‘filterValues`,
* `ids’,
* `page`,
* `perPage`,
* `resource`,
* `selectedIds`,
* `total’,
* `version`,

That means you can display additional details of the current list in the aside component:

```
{% raw %}
``jsx
const Aside = () => {
    const { data, ids } = useListContext();
    return (
        <div style={{ width: 200, margin: '1em' }}>
            <Typography variant="h6">Posts stats</Typography>
            <Typography variant="body2">
                    Total views: {ids.map(id => data[id]).reduce((sum, post) => sum + post.views, 0)}
            </Typography>
        </div>
    );
};
{% endraw %}
### `empty`: Empty Page Component
```

When there is no result, and there is no active filter, and the resource has a create page, react-admin displays a special page inviting the user to create the first record.

You can use the `empty` prop to replace that page by a custom component:

```
{% raw %}
``js
import Box from '@material-ui/core/Box';
import Button from '@material-ui/core/Button';
import Typography from '@material-ui/core/Typography';
import { CreateButton, List, useListContext } from 'react-admin';
```

```
const Empty = () => \{
```

const Empty = () => \{
const $\{$ basePath, resource $\}=$ useListContext();
const $\{$ basePath, resource $\}=$ useListContext();
return (
return (
<Box textAlign="center" $\mathrm{m}=\{1\}$ >
<Box textAlign="center" $\mathrm{m}=\{1\}$ >
<Typography variant="h4" paragraph>
<Typography variant="h4" paragraph>
No products available
No products available
</Typography>
</Typography>
<Typography variant="body1">
<Typography variant="body1">
Create one or import from a file

```
                Create one or import from a file
```

```
            </Typography>
            <CreateButton basePath={basePath} />
            <Button onClick={/* ... */}>Import</Button>
        </Box>
    );
};
const ProductList = props => (
    <List empty={<Empty />} {...props}>
    </List>
);
{% endraw %}
```

The `empty` component can call the `useListContext()` hook to receive the same props as the `List` child component, including the following:

- `basePath`,
- `currentSort’,
- `data`,
- `defaultTitle`,
- `filterValues`,
- `ids`,
- `page",
- `perPage’,
- `resource`,
- `selectedIds`,
- `total',
- `version’,

You can also set the `empty` props value to `false` to bypass the empty page display and render an empty list instead.

```
..
```

import \{ List \} from 'react-admin';
const ProductList $=$ props $=>$ (
<List empty=\{false\} \{...props\}>
</List>
);
…
\#\#\# `component`

By default, the List view renders the main content area inside a material-ui `<Card>` element. The actual layout of the list depends on the child component you're using ( ‘<Datagrid>`, ‘<SimpleList>`, or a custom layout component).

Some List layouts display each record in a `<Card>`, in which case the user ends up seeing a card inside a card, which is bad UI. To avoid that, you can override the main area container by passing a `component prop:

```
``jsx
// use a div as root component
const PostList = props => (
    <List component="div" {...props}>
    </List>
);
// use a custom component as root component
const PostList = props => (
    <List component={MyComponent} {...props}>
    </List>
);
..
```

The default value for the `component` prop is `Card`.
\#\#\# Synchronize With URL

When a `<List>` based component (eg: `<PostList>`) is passed as a `<Resource list>`, react-admin synchronizes its parameters (sort, pagination, filters) with the query string in the URL (using `react-router` location). It does so by setting the `<List syncWithLocation>` prop by default.

When you use a `<List>` component anywhere else than as `<Resource list>`, `syncWithLocation` isn't enabled, and so `<List>` doesn't synchronize its parameters with the URL - the `<List>` parameters are kept in a local state, independent for each `<List>` instance. This allows to have multiple lists on a single page. The drawback is that a hit on the "back" button doesn't restore the previous list parameters.

You may, however, wish to enable `syncWithLocation` on a `<List>` component that is not a `<Resource list>`. For instance, you may want to display a `<List>` of Posts in a Dashboard, and allow users to use the "back" button to undo a sort, pagination, or filter change on that list. In such cases, set the `syncWithLocation` prop to `true`:

```
\{\% raw \% \}
" \({ }^{\text {jsx }}\)
const Dashboard \(=()=>(\)
    <div>
        // ...
        <ResourceContextProvider value="posts">
            <List syncWithLocation basePath="/posts" >
                <SimpleList
                    primaryText=\{record \(=>\) record.title \}
                secondaryText=\{record => `\$\{record.views\} views` \}
                tertiaryText=\{record => new Date(record.published_at).toLocaleDateString()\}
```

```
            />
            </List>
        </ResourceContextProvider>
    </div>
)
{% endraw %}
```


## \#\#\# CSS API

The `List` component accepts the usual `className` prop but you can override many class names injected to the inner components by React-admin thanks to the `classes` property (as most Material UI components, see their [documentation about it](https://v4.mui.com/customization/components/#overriding-styles-with-classes)). This property accepts the following keys:

| Rule name \| Description |  |  |
| :---: | :---: | :---: |
|  |  | ------ |
| \| 'root | \| Alternative to using `className`. Applied to the root element |  |
| \|`actions` | \| Applied to the actions container | \| |
| \| 'main` & \| Applied to the main container & | \\ \hline |`content` | \| Applied to the child component inside the main container |  |

| `bulkActionsDisplayed` Applied to the child component inside the main container when there are selected records |
|`noResults` | Applied to the component shown when there is no result |

You can customize the `<List>` styles by passing a `classes` object as prop, through `useStyles(). Here is an example:

```
{% raw %}
``jsx
import * as React from 'react';
import { makeStyles } from '@material-ui/core';
const useStyles = makeStyles({
    actions: {
        backgroundColor: '#ccc',
    },
});
const PostList = props => {
    const classes = useStyles(props);
    return (
        <List {...props} classes={{ actions: classes.actions }}>
            <Datagrid>
            </Datagrid>
        </List>
    );
```

export default PostList;
...
\{\% endraw \% \}
**Tip**: The `List` component `classes` can also be customized for all instances of the component with its global css name `"RaList"` as [describe here](https://marmelab.com/blog/2019/12/18/react-admin-3-1.html#themeoverrides)

## \#\# Filtering The List

<table><tbody><tr style="border:none">

<td style="width:50\%;border:none;">
<a title="Filter Button/Form Combo" href="./img/list_filter.gif"><img src="./img/list_filter.gif" /></a>
</td>
<td style="width:50\%;border:none;">
<a title="<FilterList> Sidebar" href="./img/filter-sidebar.gif"><img src="./img/filter-sidebar.gif" /></a> </td>
</tr></tbody></table>

One of the most important features of the List page is the ability to filter the results. React-admin does its best to offer a powerful filter functionality, and to get out of the way when you want to go further.

The next sections explain how to use the filter functionality. And first, a few explanations about the inner workings of filters:
- [Filter Query Parameter](\#filter-query-parameter)
- [Linking To A Pre-Filtered List](\#linking-to-a-pre-filtered-list)

React-admin proposes several UI components to let users see and modify filters, and gives you the tools to build custom ones.
- The Filter Button/Form Combo
- [Usage](\#the-filter-buttonform-combo)
- [Full-Text Search](\#full-text-search)
- [Quick Filters](\#quick-filters)
- The `<FilterList>` Sidebar
- [Usage](\#the-filterlist-sidebar)
- [Full-Text Search](\#live-search)
- [Saved Queries: Let Users Save Filter And Sort](\#saved-queries-let-users-save-filter-and-sort)
- [Building A Custom Filter](\#building-a-custom-filter)
\#\#\# Filter Query Parameter

React-admin uses the `filter` query parameter from the URL to determine the filters to apply to the list. To change the filters, react-admin simply changes this `filter` query parameter, and the `<List>` components fetches `dataProvider.getList()` again with the new filters.

Here is a typical List URL:
\(>\)
https://myadmin.dev/\#/posts?displayedFilters=\%7B\%22commentable\%22\%3Atrue\%7D\&filter=\%7B\%22commenta ble \(\% 22 \% 3\) Atrue \(\% 2 \mathrm{C} \% 22 \mathrm{q} \% 22 \% 3 \mathrm{~A} \% 22\) lorem \(\% 20 \% 22 \% 7\) D\&order=DESC\&page=1\&perPage=10\&sort=publishe d_at

Once decoded, the `filter` query parameter reveals as a JSON value:
filter=\{"commentable":true,"q":"lorem "\}
…

You can change the filters by updating the query parameter, e.g. using the `<Link>` component or the `history.push()` method from `react-router`.
**Tip**: Once a user sets a filter, react-admin persists the filter value in the application state, so that when the user comes back to the list, they should see the filtered list. That's a design choice.

\section*{\#\#\# Linking To A Pre-Filtered List}

As the filter values are taken from the URL, you can link to a pre-filtered list by setting the `filter` query parameter.

For instance, if you have a list of tags, you can display a button for each category to link to the list of posts filtered by that tag:
```
{% raw %}
```jsx
import* as React from "react";
import Button from '@ material-ui/core/Button';
import { Link } from 'react-router-dom';
const LinkToRelatedProducts = ({ record }) => {
    const translate = useTranslate();
    return record?(
        <Button
        color="primary"
        component={Link}
        to={{
                pathname: '/posts',
                search: `filter=${JSON.stringify({ category_id: record.id })}`,
        }}
        >
        All posts with the category {record.name} ;
        </Button>
    ) : null;
};
```
\(\{\%\) endraw \% \}

You can use this button e.g. as a child of `<Datagrid>`. You can also create a custom Menu button with that technique to link to the unfiltered list by setting the filter value to ` \(\}\).
\#\#\# The Filter Button/Form Combo

\section*{}

The default appearance for filters is an inline form displayed on top of the list. Users also see a dropdown button allowing to add more inputs to that form. This functionality relies on the `filters` prop:
```
```jsx
import { TextInput } from 'react-admin';
const postFilters = [
    <TextInput label="Search" source="q" alwaysOn />,
    <TextInput label="Title" source="title" defaultValue="Hello, World!" />,
];
``
```

Elements of the `filters` array are regular inputs. That means you can build sophisticated filters based on references, array values, etc. `<List>` hides all inputs in the filter form by default, except those that have the `alwaysOn` prop.
**Tip**: For technical reasons, react-admin does not accept Filter inputs having both a `defaultValue` and `alwaysOn`. To set default values for always on filters, use the [‘filterDefaultValues`](\#filterdefaultvalues) prop of the `<List>` component instead.

To inject the filter form in a `<List>`, use the `filters` prop:
```
``jsx
export const PostList = (props) => (
    <List {...props} filters={postFilters}>
    </List>
);
`
`<List>` uses the elements passed as`filters` twice:
- once to render the filter *form*
- once to render the filter *button* (using each element `label`, falling back to the humanized `source`)
#### Full-Text Search

```

In addition to [the usual input types](./Inputs.md) (‘<TextInput>`, `<SelectInput>`, `<ReferenceInput>`, etc.), you can use the `<SearchInput>`, which is designed especially for the filter form. It's like a `<TextInput resettable>` with a magnifier glass icon - exactly the type of input users look for when they want to do a full-text search.
```
``jx
import { SearchInput, TextInput } from 'react-admin';
const postFilters = [
    <SearchInput source="q" alwaysOn />
];
``
```

In the example given above, the `q` filter triggers a full-text search on all fields. It's your responsibility to implement the full-text filtering capabilities in your `dataProvider`, or in your API.

\section*{\#\#\#\# Quick Filters}


Users usually dislike using their keyboard to filter a list (especially on mobile). A good way to satisfy this user requirement is to turn filters into *quick filter*. A Quick filter is a filter with a non-editable `defaultValue`. Users can only enable or disable them.

Here is how to implement a generic `<QuickFilter>` component:
```
``jsx
import { SearchInput } from 'react-admin';
import { makeStyles, Chip } from '@material-ui/core';
const useQuickFilterStyles = makeStyles(theme => ({
    chip: {
        marginBottom: theme.spacing(1),
    },
}));
const QuickFilter = ({ label }) => {
    const translate = useTranslate();
    const classes = useQuickFilterStyles();
    return <Chip className={classes.chip} label={translate(label)} />;
};
const postFilters = [
    <SearchInput source="q" alwaysOn />,
    <QuickFilter source="commentable" label="Commentable" defaultValue={true} />,
    <QuickFilter source="views_lte" label="Low views" defaultValue={150} />,
    <QuickFilter source="tags" label="Tagged Code" defaultValue={[3]} />,
];
``
```
**Tip**: It's currently not possible to use two quick filters for the same source.
\#\#\# The `<FilterList>` Sidebar


An alternative UI to the Filter Button/Form Combo is the FilterList Sidebar. Similar to what users usually see on ecommerce websites, it's a panel with many simple filters that can be enabled and combined using the mouse. The user experience is better than the Button/Form Combo, because the filter values are explicit, and it doesn't require typing anything in a form. But it's a bit less powerful, as only filters with a finite set of values (or intervals) can be used in the `<FilterList>`.
\#\#\#\# Basic usage

The `<FilterList>` component expects a list of `<FilterListItem> as children. Each `<FilterListItem>` defines a filter `label` and a `value`, which is merged with the current filter value when enabled by the user. Here is an example usage for a list of customers:
```
{% raw %}
``jsx
import * as React from 'react';
import AccessTimeIcon from '@material-ui/icons/AccessTime';
import MonetizationOnIcon from '@ material-ui/icons/MonetizationOnOutlined';
import MailIcon from '@material-ui/icons/MailOutline';
import LocalOfferIcon from '@material-ui/icons/LocalOfferOutlined';
import { FilterList, FilterListItem } from 'react-admin';
import {
    endOfYesterday,
    startOfWeek,
    subWeeks,
    startOfMonth,
    subMonths,
} from 'date-fns';
import segments from '../segments/data';
const LastVisitedFilter = () => (
    <FilterList label="Last visited" icon={<AccessTimeIcon /> }>
        <FilterListItem
            label="Today"
            value={ {
                last_seen_gte: endOfYesterday().toISOString(),
                last_seen_lte: undefined,
            }}
/>
<FilterListItem
label="This week"
value={ {
```
```
            last_seen_gte: startOfWeek(new Date()).toISOString(),
            last_seen_lte: undefined,
        }}
    />
    <FilterListItem
        label="Last week"
        value={ {
            last_seen_gte: subWeeks(startOfWeek(new Date()), 1).toISOString(),
            last_seen_lte: startOfWeek(new Date()).toISOString(),
        }}
    />
    <FilterListItem
        label="This month"
        value={ {
            last_seen_gte: startOfMonth(new Date()).toISOString(),
            last_seen_lte: undefined,
        }}
    />
    <FilterListItem
        label="Last month"
        value={ {
            last_seen_gte: subMonths(startOfMonth(new Date()),1).toISOString(),
            last_seen_lte: startOfMonth(new Date()).toISOString(),
        }}
    />
    <FilterListItem
        label="Earlier"
        value={ {
            last_seen_gte: undefined,
            last_seen_lte: subMonths(startOfMonth(new Date()),1).toISOString(),
        }}
        />
    </FilterList>
);
const HasOrderedFilter = () => (
<FilterList
    label="Has ordered"
    icon={<MonetizationOnIcon />}
>
    <FilterListItem
        label="True"
        value={ {
            nb_commands_gte: 1,
            nb_commands_lte: undefined,
        }}
            />
            <FilterListItem
        label="False"
```
```
            value={ {
                    nb_commands_gte: undefined,
                    nb_commands_lte: 0,
            }}
        />
    </FilterList>
);
const HasNewsletterFilter = () => (
    <FilterList
        label="Has newsletter"
        icon={<MailIcon /> }
    >
        <FilterListItem
        label="True"
        value={{ has_newsletter: true }}
        />
        <FilterListItem
            label="False"
            value={{ has_newsletter: false }}
        />
    </FilterList>
);
const SegmentFilter = () => (
    <FilterList
        label="Segment"
        icon={<LocalOfferIcon />}
    >
        {segments.map(segment => (
            <FilterListItem
                label={segment.name}
                key={segment.id }
                value={{ groups: segment.id }}
            />
        ))}
    </FilterList>
);
{% endraw %}
#### Placing Filters In A Sidebar
```

You can place these `<FilterList>` anywhere inside a `<List>`. The most common case is to put them in a sidebar that is on the left-hand side of the `Datagrid`. You can use the `aside` property for that:
```
    ``jx
import * as React from 'react';
import { Card as MuiCard, CardContent, withStyles } from '@material-ui/core';
```
import \{ LastVisitedFilter, HasOrderedFilter, HasNewsletterFilter, SegmentFilter \} from './filters';
```
const Card = withStyles(theme => ({
    root: {
        [theme.breakpoints.up('sm')]: {
                order: -1, // display on the left rather than on the right of the list
                width: '15em',
                marginRight: '1em',
        },
        [theme.breakpoints.down('sm')]: {
            display: 'none',
        },
    },
}))(MuiCard);
const FilterSidebar = () => (
    <Card>
        <CardContent>
            <LastVisitedFilter />
            <HasOrderedFilter />
            <HasNewsletterFilter />
            <SegmentFilter />
        </CardContent>
    </Card>
);
const CustomerList = props => (
    <List aside={<FilterSidebar /> }>
        // ..
    </List>
)
..
```
**Tip**: The `<FilterList>` Sidebar is not a good UI for small screens. You can choose to hide it on small screens (as in the previous example). A good tradeoff is to use `<FilterList>` on large screens, and the Filter Button/Form combo on Mobile.
\#\#\#\# Live Search


The filter sidebar is not a form. Therefore, if your users need to enter complex filters, you'll have to recreate a filter form using react-final-form (see the [Building a custom filter](\#building-a-custom-filter) section below for an example). However, if you only need one text input with a filter-as-you-type behavior, you'll find the `<FilterLiveSearch>` component convenient.

It outputs a form containing a single `<SearchInput>`, which modifies the page filter on change. That's usually what users expect for a full-text filter. `<FilterLiveSearch>` only needs a `source` field.

So for instance, to add a search filter on the customer full name, add the following line to the Sidebar:
```
``diff
+import { FilterLiveSearch } from 'react-admin';
const FilterSidebar = () => (
    <Card>
        <CardContent>
+ <FilterLiveSearch source="full_name" />
        <LastVisitedFilter />
        <HasOrderedFilter />
        <HasNewsletterFilter />
        <SegmentFilter />
        </CardContent>
    </Card>
);
``
\#\#\# Saved Queries: Let Users Save Filter And Sort
```
[![Saved Queries in FilterList](https://marmelab.com/ra-enterprise/modules/assets/ra-preferences-
SavedQueriesList.gif)](https://marmelab.com/ra-enterprise/modules/assets/ra-preferences-SavedQueriesList.gif)

Saved Queries are an [Enterprise Edition](https://marmelab.com/ra-enterprise)<img class="icon" src="./img/premium.svg" /> feature letting users save a combination of filters and sort parameters into a new, personal filter. Saved queries persist between sessions, so users can find their custom queries even after closing and reopening the admin. Saved queries are available both for the Filter Button/Form combo and for the '<FilterList>` Sidebar:
- `<FilterWithSave>` is a drop-in replacement for react-admin's `<Filter>` component
```
``diff
import {
- Filter,
    SelectInput,
    DateInput,
    List,
    Datagrid,
    TextField,
    NumberField,
    DateField
} from 'react-admin';
+import { FilterWithSave } from '@react-admin/ra-preferences';
const SongFilter = props => (
- <Filter {...props}>
+ <FilterWithSave {...props}>
```
```
    <SelectInput
        choices={[
            { id: 'Apple', name: 'Apple' },
            { id: 'Atlantic', name: 'Atlantic' },
            { id: 'Capitol', name: 'Capitol' },
            { id: 'Chess', name: 'Chess' },
            { id: 'Columbia', name: 'Columbia' },
            { id: 'DGC', name: 'DGC' },
            { id: 'London', name: 'London' },
            { id: 'Tamla', name: 'Tamla' },
        ]}
        source="recordCompany"
        />
        <DateInput source="released_gte" label="Released after" />
        <DateInput source="released_lte" label="Released before" />
- </Filter>
+ </FilterWithSave>
);
const SongList = props => (
    <List {...props} filters={<SongFilter /> }>
        <Datagrid rowClick="edit">
            <TextField source="title" />
            <TextField source="artist" />
            <TextField source="writer" />
            <TextField source="producer" />
            <TextField source="recordCompany" />
            <NumberField source="rank" />
            <DateField source="released" />
        </Datagrid>
    </List>
);
..
- `<SavedFilterList>` is a complement to `<FilterList>` sections for the filter sidebar
``diff
import { FilterList, FilterListItem, List, Datagrid } from 'react-admin';
import { Card, CardContent } from '@material-ui/core';
+import { SavedQueriesList } from '@react-admin/ra-preferences';
const SongFilterSidebar = () => (
    <Card>
        <CardContent>
+ <SavedQueriesList />
        <FilterList label="Record Company" icon={<BusinessIcon /> }>
```
```
            </FilterList>
            <FilterList label="Released" icon={<DateRangeeIcon /> }>
            </FilterList>
        </CardContent>
    </Card>
);
const SongList = props => (
    <List {...props} aside={<SongFilterSidebar /> }>
        <Datagrid>
        </Datagrid>
    </List>
);
..
```

For mode details about Saved Queries, check the ['ra-preferences` module](https://marmelab.com/ra-enterprise/modules/ra-preferences\#savedquerieslist-and-filterwithsave-store-user-queries-in-preferences) in ReactAdmin Enterprise Edition.
\#\#\# Building a Custom Filter


If neither the Filter button/form combo nor the `<FilterList>` sidebar match your need, you can always build your own. React-admin provides shortcuts to facilitate the development of custom filters.

For instance, by default, the filter button/form combo doesn't provide a submit button, and submits automatically after the user has finished interacting with the form. This provides a smooth user experience, but for some APIs, it can cause too many calls.

In that case, the solution is to process the filter when users click on a submit button, rather than when they type values in form inputs. React-admin doesn't provide any component for that, but it's a good opportunity to illustrate the internals of the filter functionality. We'll actually provide an alternative implementation to the Filter button/form combo.

To create a custom filter UI, we'll have to override the default List Actions component, which will contain both a Filter Button and a Filter Form, interacting with the List filters via the ListContext.

\section*{\#\#\#\# Filter Callbacks}

The new element can use the `useListContext()` hook to interact with the URI query parameter more easily. The hook returns the following constants:
-`filterValues`: Value of the filters based on the URI, e.g. `\{"commentable":true,"q":"lorem "\}`
- `setFilters()`: Callback to set the filter values, e.g. `setFilters(\{"commentable":true \})`
- `displayedFilters`: Names of the filters displayed in the form, e.g. `['commentable','title']
- `showFilter()`: Callback to display an additional filter in the form, e.g. `showFilter('views')'
- `hideFilter() : Callback to hide a filter in the form, e.g. `hideFilter('title')'

Let's use this knowledge to write a custom `<List>` component that filters on submit.
\#\#\#\# Custom Filter Button

The `<PostFilterButton>` shows the filter form on click. We'll take advantage of the `showFilter` function:
```
``jx
import { useListContext } from 'react-admin';
import { Button } from "@material-ui/core";
import ContentFilter from "@material-ui/icons/FilterList";
const PostFilterButton = () => {
    const { showFilter } = useListContext();
    return (
        <Button
            size="small"
            color="primary"
            onClick={() => showFilter("main")}
            startIcon={<ContentFilter /> }
        >
            Filter
        </Button>
    );
};
``
```

Normally, `showFilter()` adds one input to the `displayedFilters` list. As the filter form will be entirely hidden or shown, we use `showFilter()` with a virtual "main" input, which represents the entire form.

\section*{\#\#\#\# Custom Filter Form}

Next is the filter form component, displayed only when the "main" filter is displayed (i.e. when a user has clicked the filter button). The form inputs appear directly in the form, and the form submission triggers the `setFilters() callback passed as parameter. We'll use `react-final-form` to handle the form state:
```
{% raw %}
``jsx
import * as React from 'react';
import { Form } from 'react-final-form';
import { Box, Button, InputAdornment } from '@material-ui/core';
import SearchIcon from '@material-ui/icons/Search';
import { TextInput, NullableBooleanInput, useListContext } from 'react-admin';
const PostFilterForm = () => {
const {
```
displayedFilters, filterValues,
setFilters,
hideFilter
\} = useListContext();
if (!displayedFilters.main) return null;
```
const onSubmit = (values) => {
    if (Object.keys(values).length > 0) {
    setFilters(values);
    } else {
    hideFilter("main");
}
};
const resetFilter = () => {
    setFilters({ }, []);
};
```
return (
<div>
    <Form onSubmit=\{onSubmit \} initialValues=\{filterValues \}>
        \(\{(\{\) handleSubmit \(\})=>\) (
            <form onSubmit=\{handleSubmit\}>
            <Box display="flex" alignItems="flex-end" mb=\{1\}>
                <Box component="span" mr=\{2\}>
                        \(\{/ *\) Full-text search filter. We don't use <SearchFilter> to force a large form input */\}
                    <TextInput
                        resettable
                        helperText=\{false \}
                    source="q"
                    label="Search"
                        InputProps \(=\{\) \{
                        endAdornment: (
                        <InputAdornment>
                        <SearchIcon color="disabled" />
                        </InputAdornment>
                            )
                    \}\}
                    />
            </Box>
            <Box component="span" mr=\{2\}>
                    \{/* Commentable filter */\}
                    <NullableBooleanInput helperText=\{false\} source="commentable" />
                </Box>
                <Box component="span" \(\mathrm{mr}=\{2\} \mathrm{mb}=\{1.5\}\) >
                    <Button variant="outlined" color="primary" type="submit">
```
                    Filter
                    </Button>
            </Box>
            <Box component="span" mb={1.5}>
                    <Button variant="outlined" onClick={resetFilter}>
                    Close
                    </Button>
            </Box>
            </Box>
            </form>
        )}
    </Form>
    </div>
);
};
{% endraw %}
#### Using The Custom Filters in The List Actions
```

To finish, create a `<ListAction>` component and pass it to the `<List>` component using the `actions` prop:
" \({ }^{\text {j }}\) jx
import \{ TopToolbar, ExportButton \} from 'react-admin';
import \(\{\) Box \(\}\) from '@material-ui/core';
const ListActions \(=()=>(\)
    <Box width=" \(100 \%\) ">
    <TopToolbar>
        <PostFilterButton />
        <ExportButton />
    </TopToolbar>
    <PostFilterForm />
</Box>
);
export const PostList \(=(\) props \()=>(\)
    <List \(\{\)...props \(\}\) actions \(=\{<\) ListActions \(/>\}>\)
    </List>
);
..
**Tip**: No need to pass any `filters` to the list anymore, as the `<PostFilterForm> component will display them.

You can use a similar approach to offer alternative User Experiences for data filtering, e.g. to display the filters as a line in the datagrid headers.

Although list filters allow to make precise queries using per-field criteria, users often prefer simpler interfaces like full-text search. After all, that's what they use every day on search engines, email clients, and in their file explorer.

If you want to display a full-text search allowing to look for any record in the admin using a single form input, check out [ra-search](https://marmelab.com/ra-enterprise/modules/ra-search), an [Enterprise Edition](https://marmelab.com/ra-enterprise)<img class="icon" src="./img/premium.svg" /> module.

`ra-search` can plug to any existing search engine (ElasticSearch, Lucene, or custom search engine), and lets you customize the search results to provide quick navigation to related items, turning the search engine into an "Omnibox":


For mode details about the global search, check the [`ra-search` module](https://marmelab.com/ra-enterprise/modules/ra-search) in React-Admin Enterprise Edition.

\section*{\#\# Sorting The List}
```
<table><tbody><tr style="border:none">
<td style="width:55%;border:none;">
<a title="<Datagrid> column sort" href="./img/sort-column-header.gif"><img src="./img/sort-column-header.gif"
/></a>
</td>
<td style="width:45%;border:none;">
<a title="<SortButton> Component" href="./img/sort-button.gif"><img src="./img/sort-button.gif" /></a>
</td>
</tr></tbody></table>

```

React-admin does its best to offer a powerful sort functionality, and to get out of the way when you want to go further.

The next sections explain how to use the sort functionality. And first, a few explanations about the inner workings of sorting in react-admin:

\section*{- [Sort Query Parameter](\#sort-query-parameter) \\ - [Linking To A Pre-Sorted List](\#linking-to-a-pre-sorted-list)}

React-admin proposes several UI components to let users see and modify sort parameters, and gives you the tools to build custom ones.
- The `<Datagrid>` Column Headers
- [Usage](\#using-datagrid-headers-to-modify-list-sort)
- [Disabling Sorting](\#disabling-sorting)
- [Specifying A Sort Field](\#specifying-a-sort-field)
- [Specifying The Sort Order](\#specifying-the-sort-order)
- The `<SortButton>` Component
- [Usage](\#the-sortbutton-component)
- [Building A Custom Sort Control](\#building-a-custom-sort-control)
\#\#\# Sort Query Parameter

Just like for the filters, the List view uses the `sort` and `order` query parameters to determine the sort field and order passed to `dataProvider.getList()`.

Here is a typical List URL:

\section*{\(>\)}
https://myadmin.dev/\#/posts?displayedFilters=\%7B\%22commentable\%22\%3Atrue\%7D\&filter=\%7B\%22commenta ble \(\% 22 \% 3\) Atrue \(\% 2 \mathrm{C} \% 22 \mathrm{q} \% 22 \% 3 \mathrm{~A} \% 22\) lorem \(\% 20 \% 22 \% 7 \mathrm{D} \&\) order=DESC\&page=1\&perPage=10\&sort=publishe d_at

Once decoded, this URL reveals the intended sort:
sort=published_at
order=DESC
...

\section*{\#\#\# Linking to a Pre-Sorted List}

As the sort values are taken from the URL, you can link to a pre-sorted list by setting the `sort` and `order` query parameters.

For instance, if you have a list of posts ordered by publication date, and you want to provide a button to sort the list by number of views descendent:
```

{% raw %}
``jsx
import * as React from "react";
import Button from '@ material-ui/core/Button';
import { Link } from 'react-router-dom';
import { stringify } from 'query-string';
const SortByViews = () => (
<Button
color="primary"
component={Link}
to={{
pathname: '/posts',
search: stringify({
page: 1,
perPage: 25,

```
```

                sort: 'nb_views',
                order: 'DESC',
                filter: {},
            }),
        }}
    >

```
    Sort by views
    </Button>
);
…
\(\{\%\) endraw \(\%\) \}
**Tip**: You have to pass *all* the query string parameters - not just `sort` and `order`. That's a current limitation of react-admin.
\#\#\# Using Datagrid Headers To Modify List Sort


If you're using a `<Datagrid>` inside the List view, then the column headers are buttons allowing users to change the list sort field and order. This feature requires no configuration and works out fo the box. The next sections explain how you can disable or modify the field used for sorting on a particular column.
\#\#\# Disabling Sorting

It is possible to disable sorting for a specific `<Field> by passing a `sortable` property set to `false`:
```

{% raw %}
``jsx // in src/posts.js import * as React from "react"; import { List, Datagrid, TextField } from 'react-admin'; export const PostList = (props) => (     <List {...props}>         <Datagrid>             <TextField source="id" sortable={false} />             <TextField source="title" />             <TextField source="body" />         </Datagrid>     </List> ); ``
{% endraw %}

```

\section*{\#\#\# Specifying A Sort Field}

By default, a column is sorted by the `source` property. To define another attribute to sort by, set it via the `<Field
```

sortBy>` property:

```
```

{% raw %}
``jsx
// in src/posts.js
import * as React from "react";
import { List, Datagrid, TextField } from 'react-admin';
export const PostList = (props) => (
<List {...props}>
<Datagrid>
<ReferenceField label="Post" source="id" reference="posts" sortBy="title">
<TextField source="title" />
</ReferenceField>
<FunctionField
label="Author"
sortBy="last_name"
render={record => `${record.author.first_name} ${record.author.last_name}`}
/>
<TextField source="body" />
</Datagrid>
</List>
);
..
{% endraw %}

```
\#\#\# Specifying The Sort Order

By default, when the user clicks on a column header, the list becomes sorted in the ascending order. You change this behavior by setting the `sortByOrder` prop to `"DESC"` in a `<Datagrid>` `<Field>`:
```

``jsx

```
// in src/posts.js
import * as React from 'react';
import \{ List, Datagrid, TextField \} from 'react-admin';
```

export const PostList = (props) => (
<List {...props}>
<Datagrid>
<ReferenceField label="Post" source="id" reference="posts" sortByOrder="DESC">
<TextField source="title" />
</ReferenceField>
<FunctionField
label="Author"
sortBy="last_name"
sortByOrder="DESC"
render={record => `${record.author.first_name} ${record.author.last_name}`}
/>

```
```

            <TextField source="body" />
        </Datagrid>
    </List>
    );

### The `<SortButton>` Component



```

Some List views don't have a natural UI for sorting - e.g. the `<SimpleList>`, or a list of images, don't have column headers like the `<Datagrid>`. For these cases, react-admin offers the `<SortButton>`, which displays a dropdown list of fields that the user can choose to sort on.
`<SortButton>` expects one prop: `fields`, the list of fields it should allow to sort on. For instance, here is how to offer a button to sort on the `reference`, `sales`, and `stock` fields:
```

``jsx

```
import * as React from 'react';
import \{ TopToolbar, SortButton, CreateButton, ExportButton \} from 'react-admin';
```

const ListActions = () => (
<TopToolbar>
<SortButton fields={['reference', 'sales', 'stock']} />
<CreateButton basePath="/products" />
<ExportButton />
</TopToolbar>
);
."

```
\#\#\# Building a Custom Sort Control

When neither the `<Datagrid>` or the `<SortButton>` fit your UI needs, you have to write a custom sort control. As with custom filters, this boils down to grabbing the required data and callbacks from the `ListContext'. Let's use the `<SortButton>` source as an example usage of `currentSort` and `setSort`:

\section*{" \({ }^{\text {j }} \mathrm{jx}\)}
import * as React from 'react';
import \{ Button, Menu, MenuItem, Tooltip, IconButton \} from '@material-ui/core';
import SortIcon from '@material-ui/icons/Sort';
import ArrowDropDownIcon from '@material-ui/icons/ArrowDropDown';
import \{ useListSortContext, useTranslate \} from 'react-admin';
```

const SortButton = ({ fields }) => {
// currentSort is an object { field, order } containing the current sort
// setSort is a callback (field, order) => void allowing to change the sort field and order
const { currentSort, setSort } = useListSortContext();
// rely on the translations to display labels like 'Sort by sales descending'

```
```

const translate = useTranslate();
// open/closed state for dropdown
const [anchorEl, setAnchorEl] = React.useState(null);
// mouse handlers
const handleClick = (event) => {
setAnchorEl(event.currentTarget);
};
const handleClose = () => {
setAnchorEl(null);
};
const handleChangeSort = (event) => {
const field = event.currentTarget.dataset.sort;
setSort(
field,
field === currentSort.field
? inverseOrder(currentSort.order)
: 'ASC'
);
setAnchorEl(null);
};
// English stranslation is 'Sort by %{field} %{order}'
const buttonLabel = translate('ra.sort.sort_by', {
field: translate(`resources.products.fields.${currentSort.field}`),
order: translate(`ra.sort.${currentSort.order}`),
});
return (<>
<Button
aria-controls="simple-menu"
aria-haspopup="true"
color="primary"
onClick={handleClick}
startIcon={<SortIcon /> }
endIcon={<ArrowDropDownIcon />}
size="small"
>
{buttonLabel}
</Button>
<Menu
id="simple-menu"
anchorEl={ anchorEl}
keepMounted
open={Boolean(anchorEl)}
onClose={handleClose}
>
{fields.map(field => (

```
```

        <MenuItem
                onClick={handleChangeSort}
                // store the sort field in the element dataset to avoid creating a new click handler for each item (better for
    performance)
data-sort={field}
key={field}
>
{translate(`resources.products.fields.${field}`)}{' '}
{translate(
`ra.sort.\${
currentSort.field === field
? inverseOrder(currentSort.order)
: 'ASC'
}
)}
</MenuItem>
))}
</Menu>
</>);
};
const inverseOrder = sort => (sort === 'ASC' ? 'DESC' : 'ASC');
export default SortButton;

## Paginating the List

### The `<Pagination>` Component


By default, the `<List>` uses the `<Pagination>` component for pagination. This component displays buttons to
navigate between pages, including buttons for the surrounding pages.
By decorating this component, you can create your own variant with a different set of perPage options.

```
```

```jsx
```

```jsx
// in src/MyPagination.js
// in src/MyPagination.js
import { Pagination } from 'react-admin';
import { Pagination } from 'react-admin';
const PostPagination = props => <Pagination rowsPerPageOptions={[10, 25, 50, 100]} {...props} />;
const PostPagination = props => <Pagination rowsPerPageOptions={[10, 25, 50, 100]} {...props} />;
..
Then, to use this component instead of the default `<Pagination>`, use the `<List pagination>` prop:
```


## " ${ }^{\text {j }} \mathrm{jsx}$

```
import \{ List \} from 'react-admin';
```

import PostPagination from './PostPagination';

```
export const PostList = (props) => (
    <List {...props} pagination={<PostPagination /> }>
    </List>
);
..
**Tip**: Pass an empty array to `rowsPerPageOptions` to disable the rows per page selection.
### Building a Custom Pagination Control
```

The `<Pagination>` component gets the following constants from [the `useListContext` hook](#uselistcontext):

* `page`: The current page number (integer). First page is `1`.
* `perPage': The number of records per page. *`setPage`: `Function(page: number) => void`. A function that set the current page number.
* `total`: The total number of records.
* `actions’: A component that displays the pagination buttons (default: ‘<PaginationActions>`)
* `limit': An element that is displayed if there is no data to show (default: `<PaginationLimit>`)

If you want to replace the default pagination by a "<previous - next>" pagination, create a pagination component like the following:
".j.jsx
import \{ useListContext \} from 'react-admin';
import \{ Button, Toolbar \} from '@material-ui/core';
import ChevronLeft from '@material-ui/icons/ChevronLeft';
import ChevronRight from '@material-ui/icons/ChevronRight';

```
const PostPagination = () => {
    const { page, perPage, total, setPage } = useListContext();
    const nbPages = Math.ceil(total / perPage) | 1;
    return (
        nbPages > 1 &&
            <Toolbar>
                {page > 1&&
                        <Button color="primary" key="prev" onClick={() => setPage(page - 1)}>
                    <ChevronLeft />
                        Prev
                    </Button>
                }
                    {page !== nbPages &&
                <Button color="primary" key="next" onClick={() => setPage(page + 1)}>
                        Next
                    <ChevronRight />
                    </Button>
```

```
                }
            </Toolbar>
    );
}
export const PostList = (props) => (
    <List {...props} pagination={<PostPagination /> }>
    </List>
);
``
```

But if you just want to change the color property of the pagination button, you can extend the existing components:

```
    ``jx
import {
    List,
    Pagination as RaPagination,
    PaginationActions as RaPaginationActions,
} from 'react-admin';
export const PaginationActions = props => <RaPaginationActions {...props} color="secondary" />;
export const Pagination = props => <RaPagination { ...props} ActionsComponent={PaginationActions} />;
export const UserList = props => (
    <List {...props} pagination={<Pagination />} >
        //...
    </List>
);
``
## The `<ListGuesser>` Component
```

Instead of a custom `List`, you can use the `ListGuesser` to determine which fields to use based on the data returned by the API.

```
``jsx
// in src/App.js
import * as React from "react";
import { Admin, Resource, ListGuesser } from 'react-admin';
import jsonServerProvider from 'ra-data-json-server';
```

```
const App = () => (
```

const App = () => (
<Admin dataProvider={jsonServerProvider('https://jsonplaceholder.typicode.com')}>
<Admin dataProvider={jsonServerProvider('https://jsonplaceholder.typicode.com')}>
<Resource name="posts" list={ListGuesser} />
<Resource name="posts" list={ListGuesser} />
</Admin>
</Admin>
);

```
);
```

Just like `<List>`, `<ListGuesser>` fetches the data. It then analyzes the response, and guesses the fields it should use to display a basic `<Datagrid>` with the data. It also dumps the components it has guessed in the console, so you can copy it into your own code. Use this feature to quickly bootstrap a `<List>` on top of an existing API, without adding the fields one by one.


React-admin provides guessers for the List view (‘<ListGuesser>`), the Edit view ([^<EditGuesser>`](./CreateEdit.md\#the-editguesser-component)), and the Show view ([ \llShowGuesser>`](./Show.md\#the-showguesser-component)). **Tip**: Do not use the guessers in production. They are slower than manually-defined components, because they have to infer types based on the content. Besides, the guessers are not always perfect. \#\# The `<ListBase>` Component

In addition to fetching the list data, the `<List>` component renders the page title, the actions, the content and aside areas. You may want to display a record list in an entirely different layout, i.e. use only the data fetching part of `<List>` and not the view layout. In that case, you should use `<ListBase>`.
`<ListBase>` fetches the data and puts it in a `ListContext`, then renders its child.

You can use `ListBase` to create your own custom List component, like this one:

```
    ``jsx
import * as React from 'react';
import { cloneElement } from 'react';
import {
    Datagrid,
    ListBase,
    ListToolbar,
    BulkActionsToolbar,
    Pagination,
    Title,
    useListContext,
} from 'react-admin';
import Card from '@material-ui/core/Card';
const PostList = props => (
    <MyList {...props} title="Post List">
        <Datagrid>
        </Datagrid>
    </MyList>
);
```

```
const MyList = ({children, actions, bulkActionButtons, filters, title, ...props}) => (
    <ListBase {...props}>
        <Title title={title}/>
        <ListToolbar
                filters={filters }
                actions={actions}
    />
        <Card>
            <BulkActionsToolbar>
                {bulkActionButtons}
            </BulkActionsToolbar>
            {cloneElement(children, {
                hasBulkActions: bulkActionButtons !== false,
            })}
            <Pagination />
        </Card>
    </ListBase>
);
``
```

This custom List component has no aside component - it's up to you to add it in pure React.
**Tip**: You don't have to clone the child element. If you can't reuse an existing list view component like `<Datagrid>` or `<SimpleList>`, feel free to write the form code inside your custom `MyList` component.

The `<ListBase>` component accepts a subset of the props accepted by `<List>` - only the props that change data fetching, and not the props related to the user interface:

```
* [`exporter`](#exporter)
* ['filter`](#filter-permanent-filter) (the permanent filter used in the REST request)
* [`filterDefaultValues`](#filterdefaultvalues) (the default values for`alwaysOn` filters)
* [`perPage`](#perpage-pagination-size)
* [`sort`](#sort-default-sort-field--order)
* [`pagination`](#pagination-pagination-component)
## `useListContext`
```

The List components ( $<$ <List>`, \(<\) ListGuesser>`, ${ }^{\prime}<$ ListBase>`) take care of fetching the data, and put that data in a context called `ListContext` so that it's available for their descendants. This context also stores filters, pagination, sort state, and provides callbacks to update them.

Any component can grab information from the `ListContext` using the `useListContext` hook. As a matter of fact, react-admin's `<Datagrid>`, `<FilterForm>`, and `<Pagination>` components all use the `useListContext` hook. Here is what it returns:

$$
{ }^{\prime} \text { 'jsx }
$$

const \{
// fetched data
data, // an id-based dictionary of the list data, e.g. \{ 123: $\{$ id: 123, title: 'hello world' $\}, 456:\{\ldots\}$
ids, // an array listing the ids of the records in the list, e.g [123, 456, ...]
total, // the total number of results for the current filters, excluding pagination. Useful to build the pagination controls. e.g. 23
loaded, // boolean that is false until the data is available
loading, // boolean that is true on mount, and false once the data was fetched
// pagination
page, // the current page. Starts at 1
setPage, // a callback to change the current page, e.g. setPage(3)
perPage, // the number of results per page. Defaults to 10
setPerPage, // a callback to change the number of results per page, e.g. setPerPage(25)
// sorting
currentSort, // a sort object \{ field, order \}, e.g. \{ field: 'date', order: 'DESC' \}
setSort, // a callback to change the sort, e.g. setSort('name', 'ASC')
// filtering
filterValues, // a dictionary of filter values, e.g. \{ title: 'lorem', nationality: 'fr' \}
setFilters, // a callback to update the filters, e.g. setFilters(filters, displayedFilters)
displayedFilters, // a dictionary of the displayed filters, e.g. \{ title: true, nationality: true \}
showFilter, // a callback to show one of the filters, e.g. showFilter('title', defaultValue)
hideFilter, // a callback to hide one of the filters, e.g. hidefilter('title')
// row selection
selectedIds, // an array listing the ids of the selected rows, e.g. [123, 456]
onSelect, // callback to change the list of selected rows, e.g onSelect([456, 789])
onToggleItem, // callback to toggle the selection of a given record based on its id, e.g. onToggleItem(456)
onUnselectItems, // callback to clear the selection, e.g. onUnselectItems();
// misc
basePath, // deduced from the location, useful for action buttons
defaultTitle, // the translated title based on the resource, e.g. 'Posts'
resource, // the resource name, deduced from the location. e.g. 'posts'
refetch, // a callback to refresh the list data
\} = useListContext();
…

You can find many usage examples of `useListContext` in this page, including:

- [Building a Custom Actions Bar](#actions)
- [Building an Aside Component](#aside-aside-component)
- [Building a Custom Empty Page](#empty-empty-page-component)
- [Building a Custom Filter](#building-a-custom-filter)
- [Building a Custom Sort Control](#building-a-custom-sort-control)
- [Building a Custom Pagination Control](#building-a-custom-pagination-control)
- [Building a Custom Iterator](#using-a-custom-iterator)
**Tip**: [ $<$ ReferenceManyField>`](./Fields.md\#referencemanyfield), as well as other relationship-related components, also implement a `ListContext`. That means you can use a `<Datagrid>`of a`<Pagination>`inside these components! \#\#`useListController`

As explained above, `<ListBase>` fetches the data and puts it in a `ListContext`, then renders its child. In fact, the `<ListBase>` code is super simple:

```
``jsx
import * as React from 'react';
import { useListController, ListContextProvider } from 'react-admin';
const ListBase = ({ children, ...props }) => (
    <ListContextProvider value={useListController(props)}>
        {children}
    </ListContextProvider>
);
export default ListBase;
```

As you can see, the controller part of the List view is handled by a hook called `useListController`. If you don't want to use the `ListContext` in your custom List view, you can call `useListController` directly to access the list data. It returns the same object as the one documented in ['useListContext`](\#uselistcontext) above. **Tip**: If your custom List view doesn't use a `ListContextProvider`, you can't use `<Datagrid>`, `<SimpleList>`, `<Pagination>`, etc. All these components rely on the `ListContext'.
\#\# `useList

The `useList` hook allows to apply the list features such as filtering, sorting and paginating on an array of records you already have.

Thanks to it, you can display your data inside a [`<Datagrid>`](#the-datagrid-component), a [‘<SimpleList>`](\#the-simplelist-component) or an [‘<EditableDatagrid>`](#the-editabledatagrid-component). For example:

```
``jsx
const data = [
    { id: 1, name: 'Arnold' },
    { id: 2, name: 'Sylvester' },
    { id: 3, name: 'Jean-Claude' },
]
const ids = [1, 2, 3];
const MyComponent = () => {
    const listContext = useList({
        data,
        ids,
        basePath: '/resource',
        resource: 'resource',
    });
    return (
```

```
    <ListContextProvider value={listContext}>
        <Datagrid>
            <TextField source="id" />
            <TextField source="name" />
            </Datagrid>
        </ListContextProvider>
    );
};
..
## The `<Datagrid>` component

```

The `Datagrid` component renders a list of records as a table. It is usually used as a descendant of the [^<List>`](\#the-list-component) and [^<ReferenceManyField>`](./Fields.md#referencemanyfield) components. Outside these components, it must be used inside a `ListContext`.

Here are all the props accepted by the component:

```
* [`body`](#body-element)
* [`header`](#header-element)
* [`rowStyle`](#row-style-function)
* [`rowClick`](#rowclick)
* [`expand`](#expand)
* [ isRowExpandable`](#isrowexpandable)
* [` isRowSelectable`](#isrowselectable)
* [`optimized`](#performance)
* [`empty`](#empty)
```

Additional props are passed down to [the material-ui `<Table>` element](https://v4.mui.com/api/table/).
`<Datagrid>` renders as many columns as it receives `<Field>` children. It uses the field `label` as column header (or, for fields with no `label`, the field `source`).
" ${ }^{\text {j }} \mathrm{jx}$
// in src/posts.js
import * as React from "react";
import \{ List, Datagrid, TextField, EditButton \} from 'react-admin';

```
export const PostList = (props) => (
    <List {...props}>
        <Datagrid>
            <TextField source="id" />
            <TextField source="title" />
            <TextField source="body" />
            <EditButton />
            </Datagrid>
```

```
    </List>
);
```

…
**Tip**: To let users hide or show columns at will, check the [‘<SelectColumnsButton>`](https://marmelab.com/ra-enterprise/modules/ra-preferences#selectcolumnsbutton-store-datagrid-columns-in-preferences)<img class="icon" src="./img/premium.svg" />, an [Enterprise Edition](https://marmelab.com/ra-enterprise) component.

The `<Datagrid>` is an **iterator** component: it gets an array of ids and a data store from the `ListContext', and iterates over the ids to display each record. Other examples of iterator component are [ \llSimpleList>`](\#the-simplelist-component) and [ $<$ SingleFieldList>`](#the-singlefieldlist-component).

## \#\#\# Body element

By default, `<Datagrid>` renders its body using `<DatagridBody>`, an internal react-admin component. You can pass a custom component as the `body` prop to override that default. And by the way, `<DatagridBody>` has a `row` prop set to `<DatagridRow>` by default for the same purpose. `<DatagridRow>` receives the row `record`, the `resource`, and a copy of the `<Datagrid>` children. That means you can create custom `<Datagrid>` logic without copying several components from the react-admin source.

For instance, the `<Datagrid isRowSelectable>` prop allows to hide the selection checkbox for some records. To show a *disabled* checkbox instead of hiding it, you can override `<DatagridRow>` and `<DatagridBody>` as follows:

## " ${ }^{\text {jsx }}$

// in src/PostList.js
import * as React from "react";
import \{ Datagrid, DatagridBody, List, TextField \} from 'react-admin';
import TableCell from '@material-ui/core/TableCell';
import TableRow from '@material-ui/core/TableRow';
import Checkbox from '@material-ui/core/Checkbox';

```
const MyDatagridRow = ({ record, resource, id, onToggleItem, children, selected, selectable, basePath }) => (
    <TableRow key={id}>
        {/* first column: selection checkbox */}
        <TableCell padding="none">
            <Checkbox
                disabled={selectable}
            checked={selected }
            onClick={event => onToggleItem(id, event)}
            1>
                    </TableCell>
                    {/* data columns based on children */}
                    {React.Children.map(children, field => (
            <TableCell key={`${id}-${field.props.source}`}>
                {React.cloneElement(field, {
                    record,
                    basePath,
```

```
                    resource,
                    })}
            </TableCell>
        ))}
    </TableRow>
);
const MyDatagridBody = props => <DatagridBody {...props} row={<MyDatagridRow />} />;
const MyDatagrid = props => <Datagrid {...props} body={<MyDatagridBody />} />;
const PostList = props => (
    <List {...props}>
        <MyDatagrid>
            <TextField source="title" />
        </MyDatagrid>
    </List>
)
export default PostList;
### Header Element
```

By default, `<Datagrid>` renders its header using `<DatagridHeader>`, an internal react-admin component. You can pass a custom component as the `header` prop to override that default. This can be useful e.g. to add a second header row, or to create headers spanning multiple columns.

For instance, here is a simple datagrid header that displays column names with no sort and no "select all" button:

```
```jsx
import { TableHead, TableRow, TableCell } from '@material-ui/core';
const DatagridHeader = ({ children }) => (
    <TableHead>
        <TableRow>
            <TableCell></TableCell> {/* empty cell to account for the select row checkbox in the body */}
            {Children.map(children, child => (
                <TableCell key={child.props.source}>
                        {child.props.source}
                </TableCell>
            ))}
        </TableRow>
    </TableHead>
);
const PostList = props => (
    <List {...props}>
```

```
    <Datagrid header={<DatagridHeader /> }>
        {/* ... */}
    </Datagrid>
    </List>
);
*
```

**Tip**: To handle sorting in your custom Datagrid header component, check out the [Building a custom sort control](#building-a-custom-sort-control) section.

## \#\#\# Row Style Function

You can customize the `<Datagrid>` row style (applied to the `<tr>` element) based on the record, thanks to the `rowStyle` prop, which expects a function. React-admin calls this function for each row, passing the current record and index as arguments. The function should return a style object, which react-admin uses as a `<tr style>` prop.

For instance, this allows to apply a custom background to the entire row if one value of the record - like its number of views - passes a certain threshold.

```
``jsx
const postRowStyle = (record, index) => ({
    backgroundColor: record.nb_views >= 500 ? '#efe' : 'white',
});
export const PostList = (props) => (
    <List {...props}>
        <Datagrid rowStyle={postRowStyle}>
        </Datagrid>
    </List>
);
*
###`rowClick`
```

You can catch clicks on rows to redirect to the show or edit view by setting the `rowClick prop:

```
```jsx
export const PostList = (props) => (
    <List {...props}>
        <Datagrid rowClick="edit">
        </Datagrid>
    </List>
);
``
`rowClick` accepts the following values:
```

* "edit" to redirect to the edition vue
* "show" to redirect to the show vue
* "expand" to open the `expand` panel
* "toggleSelection" to trigger the `onToggleItem` function
* a function `(id, basePath, record) => path` to redirect to a custom path
**Tip**: If you pass a function, it can return `edit`, `show` or a router path. This allows to redirect to either `edit` or `show` after checking a condition on the record. For example:

```
" \({ }^{\text {j }} \mathrm{s}\)
const postRowClick \(=(\) id, basePath, record \()=>\) record.editable ? 'edit' : 'show';
```

**Tip**: If you pass a function, it can also return a promise allowing you to check an external API before returning a path. For example:

## " ${ }^{\text {j }} \mathrm{j}$

import fetchUserRights from './fetchUserRights';
const postRowClick $=($ id, basePath, record $)=>$ fetchUserRights().then((\{ canEdit \}) $=>$ canEdit $?$ 'edit' : 'show');
\#\#\# `expand`


To show more data from the resource without adding too many columns, you can show data in an expandable panel below the row on demand, using the `expand` prop. For instance, this code shows the `body` of a post in an expandable panel:

```
{% raw %}
``jsx
const PostPanel = ({ id, record, resource }) => (
    <div dangerouslySetInnerHTML={ { __html: record.body } } />
);
const PostList = props => (
    <List {...props}>
        <Datagrid expand={<PostPanel /> }>
            <TextField source="id" />
            <TextField source="title" />
            <DateField source="published_at" />
            <BooleanField source="commentable" />
            <EditButton />
        </Datagrid>
    </List>
)
```

The `expand` prop expects a component as value. When the user chooses to expand the row, the Datagrid renders the component and passes the current `record`, `id`, and `resource`.
**Tip**: Since the `expand` element receives the same props as a detail view, you can actually use a `<Show>` view as component for the `expand` prop:

```
``js
const PostShow = props => (
    <Show
        {...props}
        /* disable the app title change when shown */
        title=" "
    >
        <SimpleShowLayout>
            <RichTextField source="body" />
        </SimpleShowLayout>
    </Show>
);
const PostList = props => (
    <List {...props}>
        <Datagrid expand={<PostShow /> }>
            <TextField source="id" />
            <TextField source="title" />
            <DateField source="published_at" />
            <BooleanField source="commentable" />
            <EditButton />
        </Datagrid>
    </List>
)
``
```

The result will be the same as in the previous snippet, except that `<Show>` encloses the content inside a material-ui

```
`<Card>`
**Tip**: You can go one step further and use an `<Edit`` view as `expand` component:
``jsx
const PostEdit = props => (
    <Edit
        {...props}
        /* disable the app title change when shown */
        title=" "
>
        <SimpleForm>
        <RichTextInput source="body" />
    </SimpleForm>
```

```
    </Edit>
);
const PostList = props => (
    <List {...props}>
        <Datagrid expand={<PostEdit /> }>
            <TextField source="id" />
            <TextField source="title" />
            <DateField source="published_at" />
            <BooleanField source="commentable" />
            <EditButton />
        </Datagrid>
    </List>
)
..
### `isRowExpandable`
```

You can customize which rows will allow to show an expandable panel below them using the `isRowExpandable` prop. It expects a function that will receive the record of each `<DatagridRow>` and returns a boolean expression. For instance, this code shows an expand button only for rows that has a detail to show:

```
    ``jsx
const PostPanel = ({ id, record, resource }) => (
    <div dangerouslySetInnerHTML={{ __html: record.body }} />
);
const PostList = props => (
    <List {...props}>
        <Datagrid
            expand={<PostPanel />}
            isRowExpandable={row => row.has_detail }
        >
            <TextField source="id" />
            <TextField source="title" />
            <DateField source="published_at" />
            <BooleanField source="commentable" />
            <EditButton />
        </Datagrid>
    </List>
)
*
### `isRowSelectable`
```

You can customize which rows will show a selection checkbox using the `isRowSelectable` prop. It expects a function that will receive the record of each `<DatagridRow>` and returns a boolean expression. For instance, this code shows a checkbox only for rows with an id greater than 300:

```
    ``jsx
export const PostList = props => (
    <List {...props}>
        <Datagrid isRowSelectable={ record => record.id > 300 }>
        /Datagrid>
    </List>
);
`
{% endraw %}
### Performance
```

When displaying large pages of data, you might experience some performance issues.
This is mostly due to the fact that we iterate over the `<Datagrid>` children and clone them.

In such cases, you can opt-in for an optimized version of the `<Datagrid>` by setting its `optimized` prop to `true`. Be aware that you can't have dynamic children, such as those displayed or hidden by checking permissions, when using this mode.

```
`jsx
const PostList = props => (
    <List {...props}>
        <Datagrid optimized>
            <TextField source="id" />
            <TextField source="title" />
            <TextField source="views" />
        </Datagrid>
    </List>
);
export default withStyles(styles)(PostList);
### Empty
```

It's possible that a Datagrid will have no records to display. If the Datagrid's parent component handles the loading state, the Datagrid will return `null` and render nothing.
Passing through a component to the `empty` prop will cause the Datagrid to render the `empty` component instead of `null.

## \#\#\# Datagrid CSS API

The `Datagrid` component accepts the usual `className` prop but you can override many class names injected to the inner components by React-admin thanks to the `classes` property (as most Material UI components, see their [documentation about it](https://v4.mui.com/customization/components/#overriding-styles-with-classes)). This property accepts the following keys:


You can customize the `<Datagrid>` styles by passing a `classes` object as prop, through `useStyles(). Here is an example:

```
{% raw %}
``jsx
import * as React from 'react';
import { makeStyles } from '@material-ui/core';
const useStyles = makeStyles({
    row: {
        backgroundColor: '#ccc',
    },
});
```

const PostList = props => \{
const classes $=$ useStyles();
return (
<List $\{$...props $\}>$
<Datagrid classes=\{\{ row: classes.row \}\}>
</Datagrid>
</List>
);
\}
export default PostList;
\{ \% endraw \%\}
**Tip**: The `Datagrid` component `classes` can also be customized for all instances of the component with its global css name `"RaDatagrid"` as [describe here](https://marmelab.com/blog/2019/12/18/react-admin-3-1.html#theme-overrides)
**Tip**: If you want to override the `header` and `cell` styles independently for each column, use the `headerClassName` and `cellClassName` props in `<Field>` components. For instance, to hide a certain column on small screens:

```
``jx
import * as React from "react";
import { makeStyles } from '@material-ui/core';
const useStyles = makeStyles(theme => ({
    hiddenOnSmallScreens: {
        [theme.breakpoints.down('md')]: {
            display: 'none',
        },
    },
});
const PostList = props => {
    const classes = useStyles();
    return (
        <List {...props}>
            <Datagrid>
                <TextField source="id" />
                <TextField source="title" />
                <TextField
                source="views"
                headerClassName={classes.hiddenOnSmallScreens }
                cellClassName={classes.hiddenOnSmallScreens }
                />
            </Datagrid>
        </List>
    );
};
export default PostList;
```

This feature has a limit, though. `Datagrid` inspects its children for `headerClassName` and `cellClassName` props. This means you can't use these props in a *wrapped* component:

```
``jsx
const useStyles = makeStyles({
    priceCell: { backgroundColor: 'blue' },
});
```

```
const PriceField = props => {
    const classes = useStyles();
    return <TextField cellClassName={classes.priceCell} {...props} />;
};
// the cell class name won't be applied here because Datagrid doesn't see it in its children
export const ProductList = (props) => (
    <List {...props}>
        <Datagrid>
                <PriceField source="price" />
        </Datagrid>
    </List>
);
``
```

For this kind of use case, you need to use a [custom datagrid body component](#body-element).
\#\# The `<SimpleList>` component
<a href="./img/simple-list.gif"><img src="./img/simple-list.gif" style="height:300px" alt="The `<SimpleList>` component"></a>

For mobile devices, a `<Datagrid>` is often unusable - there is simply not enough space to display several columns. The convention in that case is to use a simple list, with only one column per row. The `<SimpleList>` component serves that purpose, leveraging [material-ui's `<List>` and `<ListItem>`
components](https://v4.mui.com/components/lists/). `<SimpleList>` is an **iterator** component: it gets an array of ids and a data store from the `ListContext`, and iterates over the ids to display each record.

## \#\#\# Properties

$\mid$ Prop $\quad \mid$ Required $\mid$ Type $\quad \mid$ Default $\mid$ Description

| \|`primaryText` \| Required|`Function` | \|- | Passed as `<ListItemText primary>` prop |
| :---: | :---: |
|  | - |
| \|`secondaryText` ${ }^{\text {O }}$ Optional \|`Function` | \| Passed as `<ListItemText secondary>` prop |
| \|`tertiaryText' \| Optional|`Function` primary>` with a custom style | $\mid$ Passed as a complement to `<ListItemText |

|`linkType` | Optional|`string` \& 124 ; `Function` \& $\# 124$; `false` |`edit` | Target of the `<ListItem>` link. Set to `false` to disable the link. Set to a function `(record, id) => string` to have the link target vary per record.
|`leftAvatar` |Optional|`Function` |- | When present, the `<ListItem>` renders a
`<ListItemAvatar>` before the `<ListItemText>`
$\mid$ leftIcon` | Optional|`Function`|- | When present, the`<ListItem>`renders a`<ListIcon>`before the`<ListItemText>` |`rightAvatar` |Optional|`Function`| |- | When present, the`<ListItem>` renders a

```
`<ListItemAvatar>` after the `<ListItemText>`
\(\mid\) rightIcon` | Optional|`Function` |- | When present, the `<ListItem>` renders a
`<ListIcon>` after the `<ListItemText>`
| className` | Optional|`string`
|`rowStyle` | Optional|`Function`
|- | When present, the `<ListItem>` renders a
```

|- | Applied to the root element |
|- | Applied to the `<ListItem>` styles prop. The

``` function gets called for each row. Receives the current record and index as arguments and should return a style object. |
```

```
### Usage
```

```
### Usage
```

```
You can use `<SimpleList>` as `<List>` or `<ReferenceManyField>` child:
```

You can use `<SimpleList>` as `<List>` or `<ReferenceManyField>` child:
"'jsx
// in src/posts.js
import * as React from "react";
import \{ List, SimpleList \} from 'react-admin';
const postRowStyle $=($ record, index $)=>(\{$
backgroundColor: record.nb_views >= 500 ? '\#efe' : 'white',
\});

```
```

export const PostList = (props) => (

```
export const PostList = (props) => (
    <List {...props}>
    <List {...props}>
        <SimpleList
        <SimpleList
            primaryText={record => record.title}
            primaryText={record => record.title}
            secondaryText={record => `${record.views} views`}
            secondaryText={record => `${record.views} views`}
            tertiaryText={record => new Date(record.published_at).toLocaleDateString()}
            tertiaryText={record => new Date(record.published_at).toLocaleDateString()}
            linkType={record => record.canEdit? "edit" : "show"}
            linkType={record => record.canEdit? "edit" : "show"}
            rowStyle={postRowStyle}
            rowStyle={postRowStyle}
            />
            />
    </List>
    </List>
);
```

);

```

For each record, `<SimpleList> executes the `primaryText`, `secondaryText`, `linkType`, `rowStyle`, `leftAvatar`, `leftIcon`, `rightAvatar`, and `rightIcon` props functions, and creates a `<ListItem>` with the result.

The `primaryText`, `secondaryText` and `tertiaryText` functions can return a React element. This means you can use any react-admin field, including reference fields:
```

``jsx
// in src/posts.js
import * as React from "react";
import { List, SimpleList } from 'react-admin';
const postRowStyle = (record, index) => ({
backgroundColor: record.nb_views >= 500 ? '\#efe' : 'white',

```
```

export const PostList = (props) => (
<List {...props}>
<SimpleList
primaryText={<TextField source="title" /> }
secondaryText={record => `${record.views} views`}
tertiaryText={
<ReferenceField reference="categories" source="category_id">
<TextField source="name" />
</ReferenceField>
}
linkType={record => record.canEdit ? "edit" : "show"}
rowStyle={postRowStyle}
/>
</List>
);
``
**Tip**: To use a `<SimpleList>` on small screens and a `<Datagrid>` on larger screens, use material-ui's ‘useMediaQuery` hook:

```
```

``jsx

```
``jsx
// in src/posts.js
import* as React from "react";
import { useMediaQuery } from '@material-ui/core';
import { List, SimpleList, Datagrid, TextField, ReferenceField, EditButton } from 'react-admin';
```

```
export const PostList = props => {
```

export const PostList = props => {
const isSmall = useMediaQuery(theme => theme.breakpoints.down('sm'));
const isSmall = useMediaQuery(theme => theme.breakpoints.down('sm'));
return (
return (
<List {...props}>
<List {...props}>
{isSmall ?(
{isSmall ?(
<SimpleList
<SimpleList
primaryText={record => record.title}
primaryText={record => record.title}
secondaryText={record => `${record.views} views`}
secondaryText={record => `${record.views} views`}
tertiaryText={record => new Date(record.published_at).toLocaleDateString()}
tertiaryText={record => new Date(record.published_at).toLocaleDateString()}
linkType={record => record.canEdit ? "edit" : "show"}
linkType={record => record.canEdit ? "edit" : "show"}
/>
/>
):(
):(
<Datagrid>
<Datagrid>
//...
//...
</Datagrid>
</Datagrid>
)}
)}
</List>
</List>
);
);
}

```
}
```

**Tip**: The `<SimpleList>` items link to the edition page by default. You can also set the `linkType` prop to `show` directly to link to the `<Show>` page instead.

```
``jsx
// in src/posts.js
import * as React from "react";
import { List, SimpleList } from 'react-admin';
export const PostList = props => (
    <List {...props}>
        <SimpleList
                primaryText={record => record.title }
            secondaryText={record => `${record.views} views`}
            tertiaryText={record => new Date(record.published_at).toLocaleDateString()}
            linkType="show"
        />
    </List>
);
```

".

Setting the `linkType` prop to `false` (boolean, not string) removes the link in all list items.

```
## The `<SingleFieldList>` component
```

When you want to display only one property of a list of records, instead of using a `<Datagrid>`, use the ‘<SingleFieldList>`. It expects a single `<Field>`as child.`<SingleFieldList>`is an \(* * i t e r a t o r * *\) component: it gets an array of ids and a data store from the`ListContext', and iterates over the ids to display each record.

It's especially useful for `<ReferenceManyField>` or `<ReferenceArrayField>` components:

```
```jsx
// Display all the tags for the current post
<ReferenceArrayField
    label="Tags"
    reference="tags"
    source="tags"
>
    <SingleFieldList>
        <ChipField source="name" />
    </SingleFieldList>
</ReferenceArrayField>
```


**Tip**: The `<SingleFieldList>` items link to the edition page by default. You can set the `linkType` prop to
`show` to link to the `<Show> page instead.

```
``jsx
// Display all the tags for the current post
<ReferenceArrayField
    label="Tags"
    reference="tags"
    source="tags"
>
    <SingleFieldList linkType="show">
        <ChipField source="name" />
    </SingleFieldList>
</ReferenceArrayField>
``
## The `<EditableDatagrid>` Component
```

This [Enterprise Edition](https://marmelab.com/ra-enterprise)<img class="icon" src="./img/premium.svg" /> component offers an "edit-in-place" experience in a `<Datagrid>’.


```
``jx
import * as React from 'react';
import {
    List,
    TextField,
    TextInput,
    DateField,
    DateInput,
    SelectField,
    SelectInput,
    required,
} from 'react-admin';
import { EditableDatagrid, RowForm } from '@react-admin/ra-editable-datagrid';
const ArtistList = props => (
    <List {...props} hasCreate empty={false}>
        <EditableDatagrid
            undoable
            createForm={<ArtistForm /> }
            editForm={<ArtistForm />}
        >
            <TextField source="id" />
            <TextField source="firstname" />
            <TextField source="name" />
            <DateField source="dob" label="born" />
            <SelectField
                    source="prof"
```

```
            label="Profession"
            choices={professionChoices}
                />
        </EditableDatagrid>
    </List>
);
const ArtistForm = props => (
    <RowForm {...props}>
        <TextField source="id" />
        <TextInput source="firstname" validate={required()} />
        <TextInput source="name" validate={required()} />
        <DateInput source="dob" label="born" validate={required()} />
        <SelectInput
            source="prof"
            label="Profession"
            choices={professionChoices}
        />
    </RowForm>
);
``
```

Check [the `ra-editable-datagrid` documentation](https://marmelab.com/ra-enterprise/modules/ra-editable-datagrid) for more details.
\#\# The `<TreeWithDetails>` Component

This [Enterprise Edition](https://marmelab.com/ra-enterprise)<img class="icon" src="./img/premium.svg" /> component offers a replacement for the `<List>` component when the records form **tree structures** like directories, categories, etc. `<TreeWithDetails>` allows to display, edit, and rearrange trees.

```
``jsx
// in src/category.js
import * as React from 'react';
import {
    Admin,
    Resource,
    Create,
    Edit,
    TextInput,
} from 'react-admin';
import { CreateNode, EditNode, SimpleForm, TreeWithDetails } from '@react-admin/ra-tree';
// a Create view for a tree uses <CreateNode> instead of the standard <Create>
const CategoriesCreate = props => (
    <CreateNode {...props}>
        <SimpleForm>
            <TextInput source="name" />
```

```
        </SimpleForm>
    </CreateNode>
);
// an Edit view for a tree uses <EditNode> instead of the standard <Edit>
const CategoriesEdit = props => (
    <EditNode {...props}>
        <SimpleForm>
            <TextInput source="title" />
        </SimpleForm>
    </EditNode>
)
// a List view for a tree uses <TreeWithDetails>
export const CategoriesList = props => (
    <TreeWithDetails
        create={CategoriesCreate}
        edit={CategoriesEdit }
        {...props}
    />
);
// in src/App.js
import { CategoriesList } from './category';
const App = () => (
    <Admin
        dataProvider={dataProvider}
        i18nProvider={i18nProvider}
        locale="en"
        customReducers={{ tree }}
    >
        <Resource list={CategoriesList} />
    </Admin>
)
..
```

Check [the `ra-tree` documentation](https://marmelab.com/ra-enterprise/modules/ra-tree) for more details.
\#\# The `<Calendar>` Component

This [Enterprise Edition](https://marmelab.com/ra-enterprise)<img class="icon" src="./img/premium.svg" /> component, part of [the `ra-calendar` module](https://marmelab.com/ra-enterprise/modules/ra-calendar), renders a list of events as a calendar.


The user interface offers everything you expect:

```
- month, week, day views
- list view
- drag and resize events
- whole-day events
- creating an event by clicking in the calendar
- edition of event title, and metadata
- events spanning on multiple days
- recurring events
- background events
- theming
- locales and timezones
- resource time grid (e.g. rooms) (requires additional licence from Full Calendar)
Use`<Calendar>` as a child of `<List>`:
``jsx
import { Calendar, getFilterValuesFromInterval } from '@react-admin/ra-calendar';
import { List } from 'react-admin';
const EventList = props => (
    <List
        {...props}
        filterDefaultValues={getFilterValuesFromInterval()}
        perPage={1000}
        pagination={false}
    >
        <Calendar />
    </List>
);
``
```

The `ra-calendar` module also offers a full replacement for the `<List>` component, complete with show and edit views for events, called `<CompleteCalendar>’:

```
    "jsx
import React from 'react';
import {
    Admin,
    Resource,
    List,
    ListProps,
    SimpleForm,
    TextInput,
    DateTimeInput,
} from 'react-admin';
import { CompleteCalendar } from '@react-admin/ra-calendar';
```

import dataProvider from './dataProvider';

```
const EventList = props => (
    <CompleteCalendar {...props}>
        <SimpleForm>
                <TextInput source="title" autoFocus />
        <DateTimeInput source="start" />
        <DateTimeInput source="end" />
        </SimpleForm>
    </CompleteCalendar>
);
export const Basic = () => (
    <Admin dataProvider={dataProvider}>
        <Resource name="events" list={EventList} />
    </Admin>
);
``
```

Check [the `ra-calendar` documentation](https://marmelab.com/ra-enterprise/modules/ra-calendar) for more details.

```
## Recipes
```

\#\#\# Using a Custom Iterator

A `<List>` can delegate to any iterator component - `<Datagrid>` is just one example. An iterator component can get the data to display from [the `useListContext` hook](#uselistcontext). The data comes in two constants:

- `ids` is an array of the ids currently displayed in the list
- `data` is an object of all the fetched data for this resource, indexed by id.

For instance, what if you prefer to show a list of cards rather than a datagrid?


You'll need to create your own iterator component as follows:

```
{% raw %}
```

" ${ }^{\text {jsx }}$
// in src/comments.js
import * as React from 'react';
import \{ useListContext, List, TextField, DateField, ReferenceField, EditButton \} from 'react-admin';
import \{ Card, CardActions, CardContent, CardHeader, Avatar \} from '@material-ui/core';
import PersonIcon from '@material-ui/icons/Person';

```
const cardStyle = {
```

width: 300,
minHeight: 300,

```
margin: '0.5em',
display: 'inline-block',
verticalAlign: 'top'
};
const CommentGrid = () => {
    const { ids, data, basePath } = useListContext();
    return (
        <div style={{ margin: '1em' }}>
        {ids.map(id =>
            <Card key={id} style={cardStyle}>
                <CardHeader
                    title={<TextField record={data[id]} source="author.name" /> }
                subheader={<DateField record={data[id]} source="created_at" /> }
                avatar={<Avatar icon={<PersonIcon/>} />}
            />
                    <CardContent>
                        <TextField record={data[id]} source="body" />
                    </CardContent>
                    <CardContent>
                    about&nbsp;
                    <ReferenceField label="Post" resource="comments" record={data[id]} source="post_id"
reference="posts" basePath={basePath}>
                    <TextField source="title" />
                    </ReferenceField>
                    </CardContent>
                    <CardActions style={{ textAlign: 'right' }}>
                    <EditButton resource="posts" basePath={basePath} record={data[id]} />
                    </CardActions>
            </Card>
        )}
        </div>
    );
};
export const CommentList = (props) => (
    <List title="All comments" {...props}>
        <CommentGrid />
    </List>
);
..
{% endraw %}
```

As you can see, nothing prevents you from using `<Field>` components inside your own components... provided you inject the current `record`. Also, notice that components building links require the `basePath` component, which is also available from `useListContext`.
\#\#\# Displaying Fields Depending On The User Permissions

You might want to display some fields or filters only to users with specific permissions.

Before rendering the `List`, react-admin calls the `authProvider.getPermissions()` method, and passes the result to the component as the `permissions` prop. It's up to your `authProvider` to return whatever you need to check roles and permissions inside your component.

```
{% raw %}
``jsx
const getUserFilters = (permissions) => ([
    <TextInput label="user.list.search" source="q" alwaysOn />,
    <TextInput source="name" />,
    permissions === 'admin' ? <TextInput source="role" /> : null,
    ].filter(filter => filter !== null)
);
export const UserList = ({ permissions, ...props }) => {
    const isSmall = useMediaQuery(theme => theme.breakpoints.down('sm'));
    return (
        <List
            {...props}
        filters={getUserFilters(permissions)}
        sort={ { field: 'name', order: 'ASC' }}
        >
        {isSmall ? (
                <SimpleList
                    primaryText={record => record.name}
                    secondaryText={record =>
                        permissions === 'admin' ? record.role : null}
                />
            ):(
                <Datagrid>
                    <TextField source="id" />
                    <TextField source="name" />
                    {permissions === 'admin' && <TextField source="role" /> }
                    {permissions === 'admin' && <EditButton /> }
                    <ShowButton />
                </Datagrid>
        )}
        </List>
    )
};
{% endraw %}
```

**Tip**: Note how the `permissions` prop is passed down to the custom `filters` component.
\#\#\# Rendering `<Datagrid>` With A Custom Query

## You can use the `<Datagrid>` component with [custom queries](./Actions.md#usequery-hook):

```
{% raw %}
``jsx
import keyBy from 'lodash/keyBy';
import { Fragment } from 'react';
import {
    useQuery,
    Datagrid,
    TextField,
    Pagination,
    Loading,
} from 'react-admin';
const CustomList = () => {
    const [page, setPage] = useState(1);
    const [perPage, setPerPage] = useState(25);
    const [sort, setSort] = useState({ field: 'id', order: 'ASC' })
    const { data, total, loading, error } = useQuery({
        type: 'getList',
        resource: 'posts',
        payload: {
            pagination: { page, perPage },
            sort,
            filter: {},
        }
    });
    if (loading) {
        return <Loading />
    }
    if (error) {
        return <p>ERROR: {error}</p>
    }
    return (
        <Fragment>
            <Datagrid
                data={keyBy(data, 'id')}
                ids={data.map(({ id }) => id) }
                currentSort={sort }
                setSort={(field, order) => setSort({ field, order })}
            >
                <TextField source="id" />
                <TextField source="title" />
            </Datagrid>
            <Pagination
                page={page }
                setPage={setPage }
```

```
                perPage={perPage }
            setPerPage={setPerPage }
            total={total}
            />
        </Fragment>
    );
}
..
{% endraw %}
```

**Tip**: If you use the `<Datagrid rowClick>` prop in this case, you must also set the `basePath` prop to let the

- <Datagrid>` compute the link to the record pages.
\#\# Third-Party Components

You can find components for react-admin in third-party repositories.

- [ra-customizable-datagrid](https://github.com/fizix-io/ra-customizable-datagrid): plugin that allows to hide / show columns dynamically.
- [ra-datagrid](https://github.com/marmelab/ra-datagrid): Integration of [Material-ui's
`<Datagrid>`](https://v4.mui.com/components/data-grid/) into react-admin.

Found in path(s):

* /opt/cola/permits/1360130765_1657879605.6159084/0/react-admin-3-19-10-tgz/package/docs/List.md No license file was found, but licenses were detected in source scan.

React-admin is licensed under the [MIT Licence](https://github.com/marmelab/reactadmin/blob/master/LICENSE.md), sponsored and supported by [marmelab](https://marmelab.com). This library is free to use, even for commercial purpose. If you want to give back, please talk about it, help newcomers, or contribute code. But the best way to give back is to ${ }^{* *}$ donate to a charity**. We recommend [Doctors Without Borders](https://www.doctorswithoutborders.org/).

Found in path(s):

* /opt/cola/permits/1360130765_1657879605.6159084/0/react-admin-3-19-10-tgz/package/docs/Readme.md No license file was found, but licenses were detected in source scan.
layout: default
title: "My First Project Tutorial"
\# React-Admin Tutorial

This 30 minutes tutorial will expose how to create a new admin app based on an existing REST API.

## \#\# Setting Up

React-admin uses React. We'll use [create-react-app](https://github.com/facebookincubator/create-react-app) to
create an empty React app, and install the `react-admin` package:
"'sh
yarn create react-app test-admin
cd test-admin/
yarn add react-admin ra-data-json-server prop-types
yarn start
…

You should be up and running with an empty React application on port 3000 .
\#\# Using an API As Data Source

React-admin runs in the browser, and relies on data it fetches from APIs.

We'll be using [JSONPlaceholder](https://jsonplaceholder.typicode.com/), a fake REST API designed for testing and prototyping, as the datasource for the application. Here is what it looks like:
curl https://jsonplaceholder.typicode.com/users/2

```
``json
{
    "id": 2,
    "name": "Ervin Howell",
    "username": "Antonette",
    "email": "Shanna@melissa.tv",
    "address": {
    "street": "Victor Plains",
    "suite": "Suite 879",
    "city": "Wisokyburgh",
    "zipcode": "90566-7771",
    "geo": {
        "lat": "-43.9509",
        "lng": "-34.4618"
    }
},
"phone": "010-692-6593 x09125",
"website": "anastasia.net",
"company": {
    "name": "Deckow-Crist",
    "catchPhrase": "Proactive didactic contingency",
    "bs": "synergize scalable supply-chains"
}
}
..
```

JSONPlaceholder provides endpoints for users, posts, and comments. The admin we'll build should allow to Create, Retrieve, Update, and Delete (CRUD) these resources.
\#\# Making Contact With The API Using a Data Provider

Bootstrap the admin app by replacing the `src/App.js` by the following code:

```
``jsx
// in src/App.js
import * as React from "react";
import { Admin } from 'react-admin';
import jsonServerProvider from 'ra-data-json-server';
const dataProvider = jsonServerProvider('https://jsonplaceholder.typicode.com');
const App = () => <Admin dataProvider={dataProvider} />;
export default App;
```

...

That's enough for react-admin to render an empty app and confirm that the setup is done:
[](./img/tutorial_empty.png)

The `App` component renders an `<Admin>` component, which is the root component of a react-admin application. This component expects a `dataProvider` prop - a function capable of fetching data from an API. Since there is no standard for data exchanges between computers, you will probably have to write a custom provider to connect reactadmin to your own APIs - but we'll dive into Data Providers later. For now, let's take advantage of the `ra-data-jsonserver` data provider, which speaks the same REST dialect as JSONPlaceholder.

Now it's time to add features!
\#\# Mapping API Endpoints With Resources

We'll start by adding a list of users.

The `<Admin>` component expects one or more `<Resource>` child components. Each resource maps a name to an endpoint in the API. Edit the `App.js` file to add a resource named `users`:
"`diff
// in src/App.js
import * as React from "react";
-import \{ Admin \} from 'react-admin';
+import \{ Admin, Resource, ListGuesser \} from 'react-admin';
import jsonServerProvider from 'ra-data-json-server';
const dataProvider = jsonServerProvider('https://jsonplaceholder.typicode.com');
-const App = () => <Admin dataProvider=\{dataProvider\} />;
+const App = () => (

```
+ <Admin dataProvider={dataProvider}>
+ <Resource name="users" list={ListGuesser} />
+ </Admin>
+);
```

export default App;

The line `<Resource name="users" />` informs react-admin to fetch the "users" records from the [https://jsonplaceholder.typicode.com/users](https://jsonplaceholder.typicode.com/users) URL. `<Resource>` also defines the React components to use for each CRUD operation (`list', `create`, `edit`, and `show').

The `list=\{ListGuesser\}` prop means that react-admin should use the `<ListGuesser>` component to display the list of posts. This component *guesses* the format to use for the columns of the list based on the data fetched from the API.

The app can now display a list of users:
[](./img/tutorial_users_list.png)

If you look at the network tab in the browser developer tools, you'll notice that the application fetched the `https://jsonplaceholder.typicode.com/users` URL, then used the results to build the Datagrid. That's basically how react-admin works.

The list is already functional: you can reorder it by clicking on column headers, or change pages by using the bottom pagination controls. The `ra-data-json-server` data provider translates these actions to a query string that JSONPlaceholder understands.

## \#\# Selecting Columns

The `<ListGuesser>` component is not meant to be used in production - it's just a way to quickly bootstrap an admin. That means you'll have to replace the `ListGuesser` component in the `users` resource by a custom React component. Fortunately, `ListGuesser` dumps the code of the list it has guessed to the console:
[](./img/tutorial_guessed_list.png)

Let's copy this code, and create a new `UserList` component, in a new file named `users.js`:

```
``jsx
```

// in src/users.js
import* as React from "react";
import \{ List, Datagrid, TextField, EmailField \} from 'react-admin';

```
export const UserList = props => (
    <List {...props}>
        <Datagrid rowClick="edit">
            <TextField source="id" />
            <TextField source="name" />
```

```
        <TextField source="username" />
        <EmailField source="email" />
        <TextField source="address.street" />
        <TextField source="phone" />
        <TextField source="website" />
        <TextField source="company.name" />
    </Datagrid>
    </List>
);
*
```

Then, edit the `App.js` file to use this new component instead of `ListGuesser`:

```
``diff
// in src/App.js
-import { Admin, Resource, ListGuesser } from 'react-admin';
+import { Admin, Resource } from 'react-admin';
+import { UserList } from './users';
const App = () => (
    <Admin dataProvider={dataProvider}>
- <Resource name="users" list={ListGuesser} />
+ <Resource name="users" list={UserList} />
    </Admin>
);
..
```

[](./img/tutorial_users_list.png)

There is no visible change in the browser - except now, the app uses a component that you can customize.

The main component of the users list is a `<List>` component, responsible for grabbing the information from the API, displaying the page title, and handling pagination. This component then delegates the display of the actual list of users to its child. In this case, that's a `<Datagrid>` component, which renders a table with one row for each record. The Datagrid uses its child components (here, a list of `<TextField>` and `<EmailField>`) to determine the columns to render. Each Field component maps a different field in the API response, specified by the `source` prop.

The `ListGuesser` created one column for every field in the response. That's a bit too much for a usable grid, so let's remove a couple `<TextField>` from the Datagrid and see the effect:

```
``diff
// in src/users.js
import * as React from "react";
import { List, Datagrid, TextField, EmailField } from 'react-admin';
export const UserList = props => (
    <List {...props}>
        <Datagrid rowClick="edit">
```

```
        <TextField source="id" />
        <TextField source="name" />
- <TextField source="username" />
        <EmailField source="email" />
- <TextField source="address.street" />
        <TextField source="phone" />
        <TextField source="website" />
        <TextField source="company.name" />
        </Datagrid>
    </List>
);
..
```

[](./img/tutorial_users_list_selected_columns.png)

What you've just done reflects the early stages of development with react-admin: let the guesser do the job, select only the fields you want, and start customizing types.

## \#\# Using Field Types

You've just met the `<TextField>` and the `<EmailField>` components. React-admin provides [many more Field components](./Fields.md), mapping various data types: number, date, image, HTML, array, reference, etc.

For instance, the `website` field looks like a URL. Instead of displaying it as text, why not display it using a clickable link? That's exactly what the `<UrlField>` does:

```
``diff
// in src/users.js
import * as React from "react";
-import { List, Datagrid, TextField, EmailField } from 'react-admin';
+import { List, Datagrid, TextField, EmailField, UrlField } from 'react-admin';
export const UserList = props => (
    <List {...props}>
        <Datagrid rowClick="edit">
            <TextField source="id" />
            <TextField source="name" />
            <EmailField source="email" />
            <TextField source="phone" />
- <TextField source="website" />
+ <UrlField source="website" />
            <TextField source="company.name" />
        </Datagrid>
    </List>
);
``
```

[](./img/tutorial_url_field.png)

In react-admin, fields are simple React components. At runtime, they grab the `record` fetched from the API (e.g. `\{ "id": 2, "name": "Ervin Howell", "website": "anastasia.net", ... \}`) with a custom hook, and use the `source` field (e.g. `website`) to get the value they should display (e.g. "anastasia.net").

That means that writing a custom Field component is really straightforward. For instance, here is a simplified version of the `UrlField`:

```
``jsx
// in src/MyUrlField.js
import * as React from "react";
import { useRecordContext } from 'react-admin';
const MyUrlField = ({ source }) => {
    const record = useRecordContext();
    return record ?(
        <a href={record[source]}>
            {record[source]}
        </a>
    ) : null;
}
```

export default MyUrlField;
..

You can use this component in `<UserList>`, instead of react-admin's `<UrlField>` component, and it will work just the same.

```
``diff
// in src/users.js
import * as React from "react";
-import { List, Datagrid, TextField, EmailField, UrlField } from 'react-admin';
+import { List, Datagrid, TextField, EmailField } from 'react-admin';
+import MyUrlField from './MyUrlField';
export const UserList = props => (
    <List {...props}>
        <Datagrid rowClick="edit">
            <TextField source="id" />
            <TextField source="name" />
            <EmailField source="email" />
            <TextField source="phone" />
- <UrlField source="website" />
+ <MyUrlField source="website" />
            <TextField source="company.name" />
        </Datagrid>
    </List>
);
```

Yes, you can replace any of react-admin's components with your own! That means react-admin never blocks you: if one react-admin component doesn't perfectly suit your needs, you can easily swap it with your own version.

## \#\# Customizing Styles

The `MyUrlField` component is a perfect opportunity to illustrate how to customize styles. React-admin relies on [material-ui](https://v4.mui.com/), a set of React components modeled after Google's [Material Design UI Guidelines](https://material.io/). Material-ui uses [JSS](https://github.com/cssinjs/jss), a CSS-in-JS solution, for styling components. Let's take advantage of the capabilities of JSS to remove the underline from the link and add an icon:

```
```jsx
// in src/MyUrlField.js
import * as React from "react";
import { useRecordContext } from 'react-admin';
import { makeStyles } from '@material-ui/core/styles';
import LaunchIcon from '@material-ui/icons/Launch';
const useStyles = makeStyles({
    link: {
        textDecoration: 'none',
    },
    icon: {
        width: '0.5em',
        height: '0.5em',
        paddingLeft: 2,
    },
});
const MyUrlField = ({ source }) => {
    const record = useRecordContext();
    const classes = useStyles();
    return record ?(
        <a href={record[source]} className={classes.link}>
            {record[source]}
            <LaunchIcon className={classes.icon} />
        </a>
    ) : null;
}
```

export default MyUrlField;
[](./img/tutorial_custom_styles.png)

In JSS, you define styles as a JavaScript object, using the JS variants of the CSS property names (e.g.
`textDecoration` instead of `text-decoration`). To pass these styles to the component, use `makeStyles` to build a React hook. The hook will create new class names for these styles, and return the new class names in the `classes` object. Then, use these names in a `className` prop, as you would with a regular CSS class.
**Tip**: There is much more to JSS than what this tutorial covers. Read the [material-ui documentation](https://v4.mui.com/styles/basics) to learn more about theming, vendor prefixes, responsive utilities, etc.
**Tip**: Material-ui supports other CSS-in-JS solutions, including [Styled components](https://v4.mui.com/styles/basics/#styled-components-api).
\#\# Handling Relationships

In JSONPlaceholder, each `post` record includes a `userId` field, which points to a `user`:

```
``json
{
    "id": 1,
    "title": "sunt aut facere repellat provident occaecati excepturi optio reprehenderit",
    "body": "quia et suscipit\nsuscipit recusandae consequuntur expedita et cum\nreprehenderit molestiae ut ut quas
totam\nnostrum rerum est autem sunt rem eveniet architecto",
    "userId": 1
}
```

- 

React-admin knows how to take advantage of these foreign keys to fetch references. Let's see how the `ListGuesser` manages them by creating a new `<Resource>` for the `/posts` API endpoint:
"- diff
// in src/App.js
import * as React from "react";
-import \{ Admin, Resource \} from 'react-admin';
+import \{ Admin, Resource, ListGuesser \} from 'react-admin';
import jsonServerProvider from 'ra-data-json-server';
import \{ UserList \} from '../users';

```
const App \(=()=>(\)
    <Admin dataProvider=\{dataProvider\}>
\(+\quad<\) Resource name="posts" list=\{ListGuesser\} />
        <Resource name="users" list=\{UserList\} />
    </Admin>
);
```

export default App;
[](./img/tutorial_guessed_post_list.png)

The `ListGuesser` suggests using a `<ReferenceField>` for the `userId` field. Let's play with this new field by creating the `PostList` component based on the code dumped by the guesser:

```
```jsx
// in src/posts.js
import * as React from "react";
import { List, Datagrid, TextField, ReferenceField } from 'react-admin';
export const PostList = props => (
    <List {...props}>
        <Datagrid rowClick="edit">
            <ReferenceField source="userId" reference="users">
                    <TextField source="id" />
            </ReferenceField>
            <TextField source="id" />
            <TextField source="title" />
            <TextField source="body" />
        </Datagrid>
    </List>
);
`"
``diff
// in src/App.js
-import { Admin, Resource, ListGuesser } from 'react-admin';
+import { Admin, Resource } from 'react-admin';
+import { PostList } from './posts';
import { UserList } from '..users';
const App = () => (
    <Admin dataProvider={dataProvider}>
- <Resource name="posts" list={ListGuesser} />
+ <Resource name="posts" list={PostList} />
        <Resource name="users" list={UserList} />
    </Admin>
);
..
```

When displaying the posts list, the app displays the `id` of the post author as a `<TextField>. This `id`field doesn't mean much, let's use the user`name` instead:

```
``diff
// in src/posts.js
export const PostList = props => (
    <List {...props}>
        <Datagrid rowClick="edit">
        <ReferenceField source="userId" reference="users">
                        <TextField source="id" />
```

```
+ <TextField source="name" />
        </ReferenceField>
        <TextField source="id" />
        <TextField source="title" />
        <TextField source="body" />
        </Datagrid>
    </List>
);
```

...

The post list now displays the user names on each line.
[](./img/tutorial_list_user_name.png)
**Tip**: The `<ReferenceField>` component alone doesn't display anything. It just fetches the reference data, and passes it as a `record` to its child component (a <<TextField>`in our case). Just like the`<List>`component, all`<Reference>`components are only responsible for fetching and preparing data, and delegate rendering to their children. **Tip**: Look at the network tab of your browser again: react-admin deduplicates requests for users, and aggregates them in order to make only *one* HTTP request to the`/users` endpoint for the whole Datagrid. That's one of many optimizations that keep the UI fast and responsive.

To finish the post list, place the post `id` field as first column, and remove the `body` field. From a UX point of view, fields containing large chunks of text should not appear in a Datagrid, only in detail views. Also, to make the Edit action stand out, let's replace the `rowClick` action by an explicit action button:

```
``diff
// in src/posts.js
import * as React from "react";
-import { List, Datagrid, TextField, ReferenceField } from 'react-admin';
+import { List, Datagrid, TextField, ReferenceField, EditButton } from 'react-admin';
```

```
export const PostList = props => (
```

export const PostList = props => (
<List {...props}>
<List {...props}>

- <Datagrid rowClick="edit">
- <Datagrid rowClick="edit">
+ <Datagrid>
+ <Datagrid>
+ <TextField source="id" />
+ <TextField source="id" />
          <ReferenceField source="userId" reference="users">
          <ReferenceField source="userId" reference="users">
          <TextField source="name" />
          <TextField source="name" />
          </ReferenceField>
          </ReferenceField>
    - <TextField source="id" />
- <TextField source="id" />
          <TextField source="title" />
          <TextField source="title" />
    - <TextField source="body" />
- <TextField source="body" />
+ <EditButton />
+ <EditButton />
</Datagrid>
</Datagrid>
</List>
</List>
);

```
);
```

```
[![Post List With Less
Columns](./img/tutorial_post_list_less_columns.png)](./img/tutorial_post_list_less_columns.png)
## Adding Creation and Editing Capabilities
```

An admin interface isn't just about displaying remote data, it should also allow editing records. React-admin provides an `<Edit>` components for that purpose ; let's use the `<EditGuesser>` to help bootstrap it.
"'.diff
// in src/App.js
-import \{ Admin, Resource \} from 'react-admin';
+import \{ Admin, Resource, EditGuesser \} from 'react-admin';
import \{ PostList \} from './posts';
import \{ UserList \} from './users';
const App $=()=>($
<Admin dataProvider=\{dataProvider\}>

- <Resource name="posts" list=\{PostList \} />
$+\quad<$ Resource name="posts" list=\{PostList \} edit=\{EditGuesser\} />
<Resource name="users" list=\{UserList\} />
</Admin>
);
…
[](./img/tutorial_edit_guesser.gif)

Users can display the edit page just by clicking on the Edit button. The form rendered is already functional; it issues `PUT` requests to the REST API upon submission.

Copy the `PostEdit` code dumped by the guesser in the console to the `posts.js` file so that you can customize the view. Don't forget to `import` the new components from react-admin:

```
```jsx
// in src/posts.js
import * as React from "react";
import {
    List,
    Datagrid,
    TextField,
    ReferenceField,
    EditButton,
    Edit,
    SimpleForm,
    ReferenceInput,
    SelectInput,
    TextInput,
```

\} from 'react-admin';

```
export const PostList = props => (
    {/* .. */ }
);
export const PostEdit = props => (
    <Edit {...props}>
        <SimpleForm>
                <ReferenceInput source="userId" reference="users">
                    <SelectInput optionText="id" />
                </ReferenceInput>
                <TextInput source="id" />
                <TextInput source="title" />
                <TextInput source="body" />
        </SimpleForm>
    </Edit>
);
..
```

You can now adjust the `PostEdit` component to disable the edition of the primary key ( id `), place it first, use the user `name`instead of the user`id`in the reference, and use a longer text input for the`body` field, as follows:

```
"`diff
// in src/posts.js
export const PostEdit \(=\) props \(=>\) (
    <Edit \{...props\}>
        <SimpleForm>
\(+\quad\) <TextInput disabled source="id" />
        <ReferenceInput source="userId" reference="users">
                <SelectInput optionText="id" />
\(+\quad\) <SelectInput optionText="name" />
        </ReferenceInput>
- <TextInput source="id" />
            <TextInput source="title" />
- <TextInput source="body" />
\(+\quad\) <TextInput multiline source="body" />
        </SimpleForm>
    </Edit>
);
…
```

If you've understood the `<List>` component, the `<Edit>` component will be no surprise. It's responsible for fetching the record, and displaying the page title. It passes the record down to the `<SimpleForm> component, which is responsible for the form layout, default values, and validation. Just like `<Datagrid>`, `<SimpleForm> uses its children to determine the form inputs to display. It expects *input components* as children. `<TextInput>`, -<ReferenceInput>`, and `<SelectInput>` are such inputs.

The `<ReferenceInput>` takes the same props as the `<ReferenceField>` (used earlier in the `PostList` page). `<ReferenceInput>` uses these props to fetch the API for possible references related to the current record (in this case, possible `users` for the current `post`). It then passes these possible references to the child component ( $<$ SelectInput>`), which is responsible for displaying them (via their `name`in that case), and letting the user select one.`<SelectInput>`renders as a`<select>` tag in HTML.

Before you can use that custom component in the `App.js`, copy the `PostEdit` component into a `PostCreate`, and replace `Edit` by `Create`:

```
``diff
// in src/posts.js
import * as React from "react";
import {
    List,
    Datagrid,
    TextField,
    ReferenceField,
    EditButton,
    Edit,
+ Create,
    SimpleForm,
    ReferenceInput,
    SelectInput,
    TextInput,
} from 'react-admin';
export const PostList = props => (
    // ...
);
export const PostEdit = props => (
    // ..
);
+export const PostCreate = props => (
+ <Create {...props}>
+ <SimpleForm>
+ <ReferenceInput source="userId" reference="users">
+ <SelectInput optionText="name" />
+ </ReferenceInput>
+ <TextInput source="title" />
+ <TextInput multiline source="body" />
+ </SimpleForm>
+ </Create>
+);
```

**Tip**: The `<PostEdit>` and the `<PostCreate>` components use almost the same child form, except for the
additional `id` input in `<PostEdit>`. In most cases, the forms for creating and editing a record are a bit different, because most APIs create primary keys server-side. But if the forms are the same, you can share a common form component in `<PostEdit>` and `<PostCreate>`.

To use the new `<PostEdit>` and `<PostCreate>` components in the posts resource, just add them as `edit` and `create` attributes in the `<Resource name="posts">` component:
"- diff
// in src/App.js
-import \{ Admin, Resource, EditGuesser \} from 'react-admin';
+import \{ Admin, Resource \} from 'react-admin';
-import \{ PostList \} from '..posts';
+import \{ PostList, PostEdit, PostCreate \} from './posts';
import \{ UserList \} from './users';

```
const App = () => (
    <Admin dataProvider=\{dataProvider\}>
- <Resource name="posts" list=\{PostList\} edit=\{EditGuesser\} />
\(+\quad<\) Resource name="posts" list=\{PostList \(\}\) edit=\{PostEdit \(\}\) create=\{PostCreate \(\} />\)
    <Resource name="users" list=\{UserList\} />
    </Admin>
);
```

...
[](./img/tutorial_post_create.gif)

React-admin automatically adds a "create" button on top of the posts list to give access to the `<PostCreate>' component. And the creation form works ; it issues a `POST` request to the REST API upon submission.

## \#\# Optimistic Rendering And Undo

Unfortunately, JSONPlaceholder is a read-only API; although it seems to accept `POST` and `PUT` requests, it doesn't take into account the creations and edits - that's why, in this particular case, you will see errors after creation, and you won't see your edits after you save them. It's just an artifact of JSONPlaceholder.

But then, how come the newly created post appears in the list just after creation in the screencast above?

That's because react-admin uses *optimistic rendering*. When a user edits a record and hits the "Save" button, the UI shows a confirmation and displays the updated data *before sending the update query to server*. The main benefit is that UI changes are immediate - no need to wait for the server response. It's a great comfort for users.

But there is an additional benefit: it also allows the "Undo" feature. Undo is already functional in the admin at that point. Try editing a record, then hit the "Undo" link in the black confirmation box before it slides out. You'll see that the app does not send the `UPDATE` query to the API, and displays the non-modified data.
[](./img/tutorial_post_edit_undo.gif)

Even though updates appear immediately due to Optimistic Rendering, React-admin only sends them to the server
after a short delay (about 5 seconds). During this delay, the user can undo the action, and react-admin will never send the update.

Optimistic Rendering and Undo require no specific code on the API side - react-admin handles them purely on the client-side. That means that you'll get them for free with your own API!
**Note ${ }^{* *}$ : When you add the ability to edit an item, you also add the ability to delete it. The "Delete" button in the edit view is fully working out of the box - and it is also "Undo"-able .

The post editing page has a slight problem: it uses the post id as main title (the text displayed in the top bar). Let's customize the view title with a title component:

```
``diff
// in src/posts.js
+const PostTitle = ({ record }) => {
+ return <span>Post {record ?`"${record.title}"` : "}</span>;
+};
export const PostEdit = props => (
- <Edit {...props}>
+ <Edit title={<PostTitle />} {...props}>
        // ..
    </Edit>
);
..
```

[](./img/tutorial_post_title.png)

## \#\# Adding Search And Filters To The List

Let's get back to the post list for a minute. It offers sorting and pagination, but one feature is missing: the ability to search content.

React-admin can use Input components to create a multi-criteria search engine in the list view. Pass an array of such Input components to the List `filters` prop to enable filtering:

```
``jsx
// in src/posts.js
import { ReferenceInput, SelectInput, TextInput, List } from 'react-admin';
const postFilters = [
    <TextInput source="q" label="Search" alwaysOn />,
    <ReferenceInput source="userId" label="User" reference="users" allowEmpty>
        <SelectInput optionText="name" />
    </ReferenceInput>,
];
export const PostList = (props) => (
```

```
    <List filters={postFilters} {...props}>
        // ..
    </List>
);
..
```

The first filter, ' q ', takes advantage of a full-text functionality offered by JSONPlaceholder. It is `alwaysOn`, so it always appears on the screen. Users can add the second filter, `userId`, thanks to the "add filter" button, located on the top of the list. As it's a `<ReferenceInput>`, it's already populated with possible users.
[](./img/filters.gif)

Filters are "search-as-you-type", meaning that when the user enters new values in the filter form, the list refreshes (via an API request) immediately.
**Tip**: Note that the `label` property can be used on any field to customize the field label.
\#\# Customizing the Menu Icons

The sidebar menu shows the same icon for both posts and users. Customizing the menu icon is just a matter of passing an `icon` attribute to each `<Resource>`:

```
``jsx
// in src/App.js
import PostIcon from '@material-ui/icons/Book';
import UserIcon from '@material-ui/icons/Group';
const App = () => (
    <Admin dataProvider={dataProvider}>
        <Resource name="posts" list={PostList} edit={PostEdit} create={PostCreate} icon={PostIcon} />
        <Resource name="users" list={UserList} icon={UserIcon} />
    </Admin>
);
```

..
[](./img/custom-menu.gif)
\#\# Using a Custom Home Page

By default, react-admin displays the list page of the first `Resource` element as home page. If you want to display a custom component instead, pass it in the `dashboard` prop of the `<Admin>` component.

```
``jsx
// in src/Dashboard.js
import * as React from "react";
import { Card, CardContent, CardHeader } from '@material-ui/core';
export default () => (
```

```
    <Card>
    <CardHeader title="Welcome to the administration" />
    <CardContent>Lorem ipsum sic dolor amet...</CardContent>
    </Card>
);
`
``jsx
// in src/App.js
import Dashboard from './Dashboard';
```

```
const App = () => (
```

const App = () => (
<Admin dashboard={Dashboard} dataProvider={dataProvider}>
<Admin dashboard={Dashboard} dataProvider={dataProvider}>
// ..
// ..
</Admin>
</Admin>
);
);
`

```
[](./img/dashboard.png)

\section*{\#\# Adding a Login Page}

Most admin apps require authentication. React-admin can check user credentials before displaying a page, and redirect to a login form when the REST API returns a 403 error code
*What* those credentials are, and *how* to get them, are questions that you, as a developer, must answer. Reactadmin makes no assumption about your authentication strategy (basic auth, OAuth, custom route, etc.), but gives you the ability to plug your logic at the right place - using the `authProvider` object.

For this tutorial, since there is no public authentication API, we can use a fake authentication provider that accepts every login request, and stores the `username` in `localStorage`. Each page change will require that `localStorage` contains a `username` item.

The `authProvider` must expose 5 methods, each returning a `Promise`:
```

``jsx
// in src/authProvider.js
export default {
// called when the user attempts to log in
login: ({ username }) => {
localStorage.setItem('username', username);
// accept all username/password combinations
return Promise.resolve();
},
// called when the user clicks on the logout button
logout: () => {
localStorage.removeItem('username');
return Promise.resolve();

```
```

},
// called when the API returns an error
checkError: ({ status }) => {
if (status === 401 || status === 403) {
localStorage.removeItem('username');
return Promise.reject();
}
return Promise.resolve();
},
// called when the user navigates to a new location, to check for authentication
checkAuth: () => {
return localStorage.getItem('username')
? Promise.resolve()
: Promise.reject();
},
// called when the user navigates to a new location, to check for permissions / roles
getPermissions: () => Promise.resolve(),
};
..

```
**Tip**: As the `authProvider` calls are asynchronous, you can easily fetch an authentication server in there.

To enable this authentication strategy, pass the client as the `authProvider` prop in the `<Admin>` component:

\section*{" \({ }^{\text {j }} \mathrm{jx}\)}
// in src/App.js
import Dashboard from './Dashboard';
import authProvider from './authProvider';
```

const App = () => (
<Admin dashboard={Dashboard} authProvider={authProvider} dataProvider={dataProvider}>
// ..
</Admin>
);

```
…

Once the app reloads, it's now behind a login form that accepts everyone:

\section*{[](./img/login.gif)}

\section*{\#\# Supporting Mobile Devices}

The react-admin layout is already responsive. Try to resize your browser to see how the sidebar switches to a drawer on smaller screens.

But a responsive layout is not enough to make a responsive app. Datagrid components work well on desktop, but are absolutely not adapted to mobile devices. If your admin must be used on mobile devices, you'll have to provide an alternative component for small screens.

First, you should know that you don't have to use the `<Datagrid>` component as `<List>` child. You can use any other component you like. For instance, the `<SimpleList>` component:
```

``jsx
// in src/posts.js
import * as React from "react";
import { List, SimpleList } from 'react-admin';
export const PostList = (props) => (
<List {...props}>
<SimpleList
primaryText={record => record.title}
secondaryText={record => `${record.views} views`}
tertiaryText={record => new Date(record.published_at).toLocaleDateString()}
/>
</List>
);
..

```
[](./img/tutorial_mobile_post_list.gif)

The `<SimpleList>` component uses [material-ui's `<List>` and `<ListItem>` components](https://v4.mui.com/components/lists), and expects functions as `primaryText`, `secondaryText', and 'tertiaryText` props.
**Note:** Since JSONRestServer doesn't provide `views` or `published_at` values for posts, we switched to a custom API for those screenshots in order to demonstrate how to use some of the `SimpleList` component props.

That works fine on mobile, but now the desktop user experience is worse. The best compromise would be to use ‘<SimpleList>` on small screens, and `<Datagrid>` on other screens. That's where the `useMediaQuery` hook comes in:
```

``jsx
// in src/posts.js
import * as React from "react";
import { useMediaQuery } from '@material-ui/core';
import { List, SimpleList, Datagrid, TextField, ReferenceField, EditButton } from 'react-admin';
export const PostList = (props) => {
const isSmall = useMediaQuery(theme => theme.breakpoints.down('sm'));
return (
<List {...props}>
{isSmall ?(
<SimpleList
primaryText={record => record.title}
secondaryText={record => `${record.views} views`}
tertiaryText={record => new Date(record.published_at).toLocaleDateString()}

```
```

            />
        ):(
            <Datagrid>
                <TextField source="id" />
                <ReferenceField label="User" source="userId" reference="users">
                    <TextField source="name" />
                    </ReferenceField>
                    <TextField source="title" />
                    <TextField source="body" />
                <EditButton />
            </Datagrid>
        )}
    </List>
    );
    }

```

This works exactly the way you expect. The lesson here is that react-admin takes care of responsive web design for the layout, but it's your job to use `useMediaQuery() \({ }^{\text {i }}\) in pages.
[](./img/responsive-list.gif)
\#\# Connecting To A Real API

Here is the elephant in the room of this tutorial. In real world projects, the dialect of your API (REST? GraphQL? Something else?) won't match the JSONPlaceholder dialect. Writing a Data Provider is probably the first thing you'll have to do to make react-admin work. Depending on your API, this can require a few hours of additional work.

React-admin delegates every data query to a Data Provider object, which acts as an adapter to your API. This makes react-admin capable of mapping any API dialect, using endpoints from several domains, etc.

For instance, let's imagine you have to use the `my.api.url REST API, which expects the following parameters:


React-admin calls the Data Provider with one method for each of the actions of this list, and expects a Promise in return. These methods are called `getList`, `getOne`, `getMany`, `getManyReference`, `create`, ‘update`,
`updateMany`, `delete`, and `deleteMany`. It's the Data Provider's job to emit HTTP requests and transform the response into the format expected by react-admin.

The code for a Data Provider for the `my.api.url` API is as follows:
```

```s
import { fetchUtils } from 'react-admin';
import { stringify } from 'query-string';
const apiUrl = 'https://my.api.com/';
const httpClient = fetchUtils.fetchJson;
export default {
    getList: (resource, params) => {
        const { page, perPage } = params.pagination;
        const { field, order } = params.sort;
        const query = {
            sort: JSON.stringify([field, order]),
            range: JSON.stringify([(page - 1) * perPage, page * perPage - 1]),
            filter: JSON.stringify(params.filter),
        };
        const url =`${apiUrl}/${resource}?${stringify(query)};
        return httpClient(url).then(({ headers, json }) => ({
            data: json,
            total: parseInt(headers.get('content-range').split('/').pop(), 10),
        }));
    },
    getOne: (resource, params) =>
        httpClient(`${apiUrl}/${resource}/${params.id}`).then(({ json }) => ({
            data: json,
        })),
    getMany: (resource, params) => {
        const query = {
            filter: JSON.stringify({ id: params.ids }),
        };
        const url = `${apiUrl }/${resource}?${stringify(query)}`;
        return httpClient(url).then(({ json }) => ({ data: json }));
    },
getManyReference: (resource, params) => {
        const { page, perPage } = params.pagination;
        const { field, order } = params.sort;
        const query = {
            sort: JSON.stringify([field, order]),
            range: JSON.stringify([(page - 1) * perPage, page * perPage - 1]),
```

```
        filter: JSON.stringify({
            ...params.filter,
            [params.target]: params.id,
        }),
    };
    const url = `${apiUrl }/${resource}?${stringify(query)}`;
    return httpClient(url).then(({ headers, json }) => ({
        data: json,
        total: parseInt(headers.get('content-range').split('/').pop(), 10),
    }));
},
update: (resource, params) =>
    httpClient(`${apiUrl}/${resource}/${params.id}`, {
        method: 'PUT',
        body: JSON.stringify(params.data),
    }).then(({ json }) => ({ data: json })),
updateMany: (resource, params) => {
    const query = {
        filter: JSON.stringify({ id: params.ids }),
    };
    return httpClient(`${apiUrl}/${resource}?${stringify(query)}`, {
        method: 'PUT',
        body: JSON.stringify(params.data),
    }).then(({ json }) => ({ data: json }));
},
create: (resource, params) =>
    httpClient(`${apiUrl}/${resource}`, {
        method: 'POST',
        body: JSON.stringify(params.data),
    }).then(({ json }) => ({
        data: { ...params.data, id: json.id },
    })),
delete: (resource, params) =>
    httpClient(`${apiUrl}/$ {resource}/${params.id}`, {
        method: 'DELETE',
    }).then(({ json }) => ({ data: json })),
deleteMany: (resource, params) => {
    const query = {
        filter: JSON.stringify({ id: params.ids }),
    };
    return httpClient(`${apiUrl}/${resource}?${stringify(query)}`, {
        method: 'DELETE',
```

```
        }).then(({ json }) => ({ data: json }));
    }
};
..
```

**Tip**: `fetchUtils.fetchJson()` is just a shortcut for `fetch().then(r => r.json())`, plus a control of the HTTP response code to throw an `HTTPError` in case of 4 xx or 5 xx response. Feel free to use `fetch() \({ }^{\text {` }}\) directly if it doesn't suit your needs.

Using this provider instead of the previous `jsonServerProvider` is just a matter of switching a function:
" ${ }^{\text {.jsx }}$
// in src/app.js
import dataProvider from './dataProvider';

```
const App = () => (
    <Admin dataProvider={dataProvider}>
        // ..
    </Admin>
);
`.
## Conclusion
```

React-admin was built with customization in mind. You can replace any react-admin component with a component of your own, for instance to display a custom list layout, or a different edit form for a given resource.

Now that you've completed the tutorial, continue reading the [react-admin
documentation](https://marmelab.com/react-admin/Readme.html), and read the [Material UI components documentation](https://v4.mui.com/).

Found in path(s):

* /opt/cola/permits/1360130765_1657879605.6159084/0/react-admin-3-19-10-tgz/package/docs/Tutorial.md


### 1.1547 assign-symbols 1.0 .0

### 1.1547.1 Available under license :

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### 1.1548 etag 1.8.1

### 1.1549 copy-concurrently 1.0.5

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### 1.1550 import-fresh 3.3.0

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### 1.1551 argparse 1.0.10

### 1.1552 postcss-merge-rules 4.0.3

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### 1.1553 elliptic v6.5.4

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* /opt/cola/permits/1130789420_1612812116.2/0/indutny-elliptic-v6-5-4-0-g43ac7f2-tar-gz/indutny-elliptic956793a/dist/elliptic.js
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No license file was found, but licenses were detected in source scan.

```
/*
* Curve 25519-based cryptography collection.
*
* EC Diffie-Hellman (ECDH) based on Curve25519 and digital signatures (EdDSA)
* based on Ed25519.
*
* Copyright (c) 2012 Ron Garret
* Copyright (c) 2007, 2013, 2014 Michele Bini
* Copyright (c) 2014 Mega Limited
* under the MIT License.
*
* You should have received a copy of the license along with this program.
*/
/**
* @license almond 0.2.9 Copyright (c) 2011-2014, The Dojo Foundation All Rights Reserved.
* Available via the MIT or new BSD license.
* see: http://github.com/jrburke/almond for details
*/
// All Rights Reserved.
Found in path(s):
* /opt/cola/permits/1130789420_1612812116.2/0/indutny-elliptic-v6-5-4-0-g43ac7f2-tar-gz/indutny-elliptic-
956793a/benchmarks/deps/jodid.js
No license file was found, but licenses were detected in source scan.
/*
Copyright (c) 2013 Pieter Wuille
Permission is hereby granted, free of charge, to any person obtaining a copy
```

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Found in path(s):

* /opt/cola/permits/1130789420_1612812116.2/0/indutny-elliptic-v6-5-4-0-g43ac7f2-tar-gz/indutny-elliptic956793a/benchmarks/deps/secp256k1.js
No license file was found, but licenses were detected in source scan.
!function(e)\{"object"==typeof exports\&\&"undefined"!=typeof module?module.exports=e():"function"==typeof define\&\&define.amd?define([],e):("undefined"!=typeof window?window:"undefined"!=typeof global?global:"undefined"!=typeof self?self:this).elliptic=e()\}(function()\{return function r(f,d,n)\{function $\mathrm{a}(\mathrm{t}, \mathrm{e})\{\mathrm{if}(!\mathrm{d}[\mathrm{t}])\{\mathrm{if}(!\mathrm{f}[\mathrm{t}])\{$ var $\mathrm{i}=$ "function"==typeof require\&\&require;if(!e\&\&i)return $\mathrm{i}(\mathrm{t},!0) ;$;if(s)return $\mathrm{s}(\mathrm{t},!0)$;throw(i=new Error("Cannot find module
'"+t+"'")).code="MODULE_NOT_FOUND",i\}i=d[t]=\{exports:\{ \}\},f[t][0].call(i.exports,function(e)\{return $a(f[t][1][e] \| e)\}, i, i . e x p o r t s, r, f, d, n)\}$ return $d[t]$.exports $\}$ for(var $s=$ "function"==typeof require\&\&require, $e=0 ; \mathrm{e}<\mathrm{n} . l$ length;e++)a(n[e]);return a$\}(\{1:[$ function(e,t,i) $\{$ "use strict";i.version=e("../package.json").version,i.utils=e("./elliptic/utils"),i.rand=e("brorand"),i.curve=e("./elliptic/curv e"),i.curves=e("./elliptic/curves"),i.ec=e("./elliptic/ec"),i.eddsa=e("./elliptic/eddsa")\},\{"../package.json":35,"./elliptic /curve":4,"./elliptic/curves":7,"./elliptic/ec":8,"./elliptic/eddsa":11,"./elliptic/utils":15,brorand:17\}],2:[function(e,t,i)\{ "use strict";var r=e("bn.js"),f=e("../utils"),x=f.getNAF,I=f.getJSF,o=f.assert;function d(e,t)\{this.type=e,this.p=new $r(t . p, 16)$,this.red=t.prime?r.red(t.prime):r.mont(this.p),this.zero=new $r(0)$. toRed(this.red),this.one=new $r$ (1).toRed(this.red),this.two=new $r(2) . t o R e d(t h i s . r e d)$, this.n=t.n\&\&new r(t.n,16),this.g=t.g\&\&this.pointFromJSON(t.g,t.gRed),this._wnafT1=new Array(4),this._wnafT2=new Array(4),this._wnafT3=new $\operatorname{Array}(4)$, this._wnafT4=new
Array(4),this._bitLength=this.n?this.n.bitLength():0;t=this.n\&\&this.p.div(this.n);!t||0<t.cmpn(100)?this.redN=null:(t his._maxwellTrick=!0,this.redN=this.n.toRed(this.red)) \}function
$\mathrm{n}(\mathrm{e}, \mathrm{t})\{$ this.curve=e,this.type=t,this.precomputed=null\}(t.exports=d).prototype.point=function()\{throw new
Error("Not implemented")\},d.prototype.validate=function()\{throw new Error("Not implemented") \},d.prototype._fixedNafMul=function(e,t)\{o(e.precomputed);var $\mathrm{i}=\mathrm{e} . \_$getDoubles(),r=x(t,1,this._bitLength),t=(1<<i.step+1)-(i.step\%2==0?2:1);t/=3;for(var $\mathrm{f}, \mathrm{d}=[\mathrm{l}, \mathrm{n}=0 ; \mathrm{n}<$ r.length;n+=i.step) $\{\mathrm{f}=0$;for(var $\mathrm{a}=\mathrm{n}+\mathrm{i}$. step $-1 ; \mathrm{n}<=\mathrm{a} ; \mathrm{a}--) \mathrm{f}=(\mathrm{f} \ll 1)+\mathrm{r}[\mathrm{a}] ; \mathrm{d} . \mathrm{push}(\mathrm{f})\}$ for(var $\mathrm{s}=$ this.jpoint(null,null,null),c=this.jpoint(null,null,null),h=t;0<h;h--
) \{for(n=0;n<d.length;n++)(f=d[n])===h?c=c.mixedAdd(i.points[n]):f===-
h\&\& (c=c.mixedAdd(i.points[n].neg()));s=s.add(c) \}return s.toP()\},d.prototype._wnafMul=function(e,t)\{for(var $\mathrm{i}=\mathrm{e} . \_$getNAFPoints(4),r=i.wnd,f=i.points, $\mathrm{d}=\mathrm{x}(\mathrm{t}, \mathrm{r}$, this._bitLength), $\mathrm{n}=$ this.jpoint(null,null,null), $\mathrm{a}=\mathrm{d} . l$ length $-1 ; 0<=\mathrm{a} ; \mathrm{a}--$
) $\{$ for $(\operatorname{var} \mathrm{s}=0 ; 0<=\mathrm{a} \& \& 0===\mathrm{d}[\mathrm{a}] ; \mathrm{a}--) \mathrm{s}++; \mathrm{if}(0<=\mathrm{a} \& \& \mathrm{~s}++, \mathrm{n}=\mathrm{n} . \mathrm{dblp}(\mathrm{s}), \mathrm{a}<0)$ break;var
$\mathrm{c}=\mathrm{d}[\mathrm{a}] ; \mathrm{o}(0!==\mathrm{c}), \mathrm{n}=$ "affine"===e.type? $0<\mathrm{c}$ ?n.mixedAdd(f[c-1>>1]):n.mixedAdd(f[-c-1>>1].neg()):0<c?n.add(f[c-1>>1]):n.add(f[-c-
1>>1].neg())\}return"affine"===e.type?n.toP():n\},d.prototype._wnafMulAdd=function(e,t,i,r,f)\{for(var
d,n=this._wnafT1,a=this._wnafT2,s=this._wnafT3,c=0,h=0;h<r;h++)\{var
$\mathrm{o}=(\mathrm{d}=\mathrm{t}[\mathrm{h}])$._getNAFPoints(e);n[h]=o.wnd,a[h]=o.points\}for(h=r-1;1<=h;h-=2)\{varu=h-
$1, \mathrm{~b}=\mathrm{h} ; \mathrm{if}(1===\mathrm{n}[\mathrm{u}] \& \& 1===\mathrm{n}[\mathrm{b}])\{$ var
$\mathrm{l}=[\mathrm{t}[\mathrm{u}]$,null,null, $\mathrm{t}[\mathrm{b}]] ; 0===\mathrm{t}[\mathrm{u}] \cdot \mathrm{y} \cdot \mathrm{cmp}(\mathrm{t}[\mathrm{b}] \cdot \mathrm{y}) ?(\mathrm{l}[1]=\mathrm{t}[\mathrm{u}] \cdot \operatorname{add}(\mathrm{t}[\mathrm{b}]), \mathrm{l}[2]=\mathrm{t}[\mathrm{u}] \cdot \operatorname{toJ}() \cdot \operatorname{mixedAdd}(\mathrm{t}[\mathrm{b}] \cdot \mathrm{neg}())): 0===\mathrm{t}[\mathrm{u}] \cdot \mathrm{y} \cdot \mathrm{c}$ $\mathrm{mp}(\mathrm{t}[\mathrm{b}] \cdot \mathrm{y} \cdot \operatorname{redNeg}()) ?(\mathrm{l}[1]=\mathrm{t}[\mathrm{u}] \cdot \operatorname{toJ}() \cdot \operatorname{mixed} \operatorname{Add}(\mathrm{t}[\mathrm{b}]), \mathrm{l}[2]=\mathrm{t}[\mathrm{u}] \cdot \operatorname{add}(\mathrm{t}[\mathrm{b}] \cdot \operatorname{neg}())):(\mathrm{l}[1]=\mathrm{t}[\mathrm{u}] \cdot \operatorname{toJ}() \cdot \operatorname{mixedAdd}(\mathrm{t}[\mathrm{b}]), \mathrm{l}[2]=\mathrm{t}[$ $\mathrm{u}] . \operatorname{toJ}() \cdot \operatorname{mixed} \operatorname{Add}(\mathrm{t}[\mathrm{b}] \cdot n e g()))$;var $\mathrm{p}=[-3,-1,-5,-7,0,7,5,1,3], \mathrm{m}=\mathrm{I}(\mathrm{i}[\mathrm{u}], \mathrm{i}[\mathrm{b}]), \mathrm{c}=$ Math.max $(\mathrm{m}[0]$.length,c);for(s[u]=new $\operatorname{Array}(\mathrm{c}), \mathrm{s}[\mathrm{b}]=$ new $\operatorname{Array}(\mathrm{c}),=0 ;<$ c; $;++)\{$ var
$\left.\left.\mathrm{v}=0\left|\mathrm{~m}[0]\left[\_\right], \mathrm{g}=0\right| \mathrm{m}[1]\left[\_\right] ; \mathrm{s}[\mathrm{u}]\left[\_\right]=\mathrm{p}[3 *(1+\mathrm{v})+(1+\mathrm{g})], \mathrm{s}[\mathrm{b}]\left[\_\right]=0, \mathrm{a}[\mathrm{u}]=1\right\}\right\}$ else
$\mathrm{s}[\mathrm{u}]=\mathrm{x}(\mathrm{i}[\mathrm{u}], \mathrm{n}[\mathrm{u}]$,this._bitLength $), \mathrm{s}[\mathrm{b}]=\mathrm{x}(\mathrm{i}[\mathrm{b}], \mathrm{n}[\mathrm{b}]$,this._bitLength $), \mathrm{c}=$ Math.max $(\mathrm{s}[\mathrm{u}]$.length, c$), \mathrm{c}=$ Math.max $(\mathrm{s}[\mathrm{b}]$. lengt $\mathrm{h}, \mathrm{c})\}$ var $\mathrm{y}=$ this.jpoint(null,null,null),M=this._wnafT4;for(h=c;0<=h;h--)\{for(var w=0;0<=h;)\{for(var
$\mathrm{S}=!0,=0$;_<r;_++)M[_]=0|S[_][h],0!==M[_]\&\&(S=!1);if(!S)break;w++,h--
\}if( $0<=\mathrm{h} \& \& \mathrm{w}++, \mathrm{y}=\mathrm{y} . \mathrm{dblp}(\mathrm{w}), \mathrm{h}<0)$ break;for(_=0;_<r;_++)\{var A=M[_];0!==A\&\&(0<A?d=a[_][A$1 \gg 1]: \mathrm{A}<0 \& \&\left(\mathrm{~d}=\mathrm{a}\left[\_\right][-\mathrm{A}-\right.$
$1 \gg 1] \cdot n e g())$,y="affine"===d.type?y.mixedAdd(d):y.add(d)) \} \}for(h=0;h<r;h++)a[h]=null;return
f?y:y.toP()\},(d.BasePoint=n).prototype.eq=function()\{throw new Error("Not
implemented") \},n.prototype.validate=function() $)$ return
this.curve.validate(this) \},d.prototype.decodePoint=function(e,t) $\{\mathrm{e}=$ f.toArray $(\mathrm{e}, \mathrm{t}) ;$ t=this.p.byteLength();if( $(4===\mathrm{e}[0] \mid$ $|6===\mathrm{e}[0]| \mid 7===\mathrm{e}[0]) \& \& \mathrm{e}$. length $-1==2 * \mathrm{t})$ return $6===\mathrm{e}[0]$ ?o(e[e.length-1] $\% 2==0): 7===\mathrm{e}[0] \& \& \mathrm{o}(\mathrm{e}[\mathrm{e}$. length $1] \% 2==1)$,this.point $(e . s l i c e(1,1+t)$, e.slice $(1+t, 1+2 * t)) ; \operatorname{if}((2===e[0] \| 3===e[0]) \& \& e . l e n g t h-1===t)$ return
this.pointFromX $($ e.slice $(1,1+\mathrm{t}), 3===\mathrm{e}[0])$;throw new Error("Unknown point
format") \},n.prototype.encodeCompressed=function(e) $\{$ return
this.encode(e,!0)\},n.prototype._encode=function(e) \{var
$\mathrm{t}=$ this.curve.p.byteLength(),i=this.getX().toArray("be",t);return
e?[this.getY().isEven()?2:3].concat(i):[4].concat(i,this.getY().toArray("be",t))\},n.prototype.encode=function(e,t)\{ret urn f.encode(this._encode(t),e)\},n.prototype.precompute=function(e) \{if(this.precomputed)return this; var $\mathrm{t}=\{$ doubles:null,naf:null,beta:null\};return
t.naf=this._getNAFPoints(8),t.doubles=this._getDoubles(4,e),t.beta=this._getBeta(),this.precomputed=t,this \},n.proto type._hasDoubles=function(e) \{if(!this.precomputed)return!1;var
$\mathrm{t}=$ this.precomputed.doubles;return!!t\&\&t.points.length>=Math.ceil((e.bitLength()+1)/t.step) \},n.prototype._getDoubl es=function(e,t)\{if(this.precomputed\&\&this.precomputed.doubles)return this.precomputed.doubles;for(var $\mathrm{i}=[$ this $], \mathrm{r}=$ this, $\mathrm{f}=0 ; \mathrm{f}<\mathrm{t} ; \mathrm{f}+=\mathrm{e})\{$ for (var
$\mathrm{d}=0 ; \mathrm{d}<\mathrm{e} ; \mathrm{d}++) \mathrm{r}=\mathrm{r} . \mathrm{dbl}() ; \mathrm{i} . \operatorname{push}(\mathrm{r})\}$ return\{step:e,points:i\}\},n.prototype._getNAFPoints=function(e) $\{$ if(this.precompute d\&\&this.precomputed.naf)return this.precomputed.naf;for(var $t=[$ this], $i=(1 \ll e)-$
$1, \mathrm{r}=1==\mathrm{i}$ ?null:this. dbl()$, \mathrm{f}=1 ; \mathrm{f}<\mathrm{i} ; \mathrm{f}++\mathrm{t}[\mathrm{f}]=\mathrm{t}[\mathrm{f}-$
1].add(r);return\{wnd:e,points:t\}\},n.prototype._getBeta=function()\{return null \},n.prototype.dblp=function(e) $\{$ for(var $t=$ this, $\mathrm{i}=0 ; \mathrm{i}<\mathrm{e} ; \mathrm{i}++) \mathrm{t}=\mathrm{t}$.dbl ()$;$ return
t\}\},\{"../utils":15,"bn.js":16\}],3:[function(e,t,i)\{"use strict";var r=e("../utils"),d=e("bn.js"),f=e("inherits"),n=e("./base"),a=r.assert;function $\mathrm{s}(\mathrm{e})$ \{this.twisted=1!=(0|e.a),this.mOneA=this.twisted\&\&-
$1==(0 \mid \mathrm{e} . \mathrm{a})$,this.extended=this.mOneA,n.call(this,"edwards",e),this.a=new
$d(e . a, 16)$. umod(this.red.m),this.a=this.a.toRed(this.red),this.c=new
d(e.c, 16).toRed(this.red),this.c2=this.c.redSqr(),this.d=new
$\mathrm{d}(\mathrm{e} . \mathrm{d}, 16) . \operatorname{toRed}($ this.red),this.dd=this.d.redAdd(this.d), a(!this.twisted $\| 0===$ this.c.fromRed().cmpn(1)),this.oneC=1= $=(0 \mid e . c)\}$ function
$\mathrm{c}(\mathrm{e}, \mathrm{t}, \mathrm{i}, \mathrm{r}, \mathrm{f})\{\mathrm{n}$. BasePoint.call(this,e,"projective"),null===t\&\&null=== $\mathrm{i} \& \& n u l l===\mathrm{r}$ ?(this.x=this.curve.zero,this. $\mathrm{y}=$ this. curve.one,this.z=this.curve.one,this.t=this.curve.zero,this.zOne=!0):(this. $x=$ new $d(t, 16)$, this. $y=$ new d(i,16),this.z=r?new d(r,16):this.curve.one,this.t=f\&\&new
$\mathrm{d}(\mathrm{f}, 16)$,this.x.red\||(this.x=this.x.toRed(this.curve.red)),this.y.red||(this.y=this.y.toRed(this.curve.red)),this.z.red ||(this. z=this.z.toRed(this.curve.red)),this.t\&\&!this.t.red\&\&(this.t=this.t.toRed(this.curve.red)),this.zOne=this.z===this.cur ve.one,this.curve.extended\&\&!this.t\&\&(this.t=this.x.redMul(this.y),this.zOne\|(this.t=this.t.redMul(this.z.redInvm() ))) ) $\} f(\mathrm{~s}, \mathrm{n}),(\mathrm{t}$. exports=s).prototype._mulA=function(e) $\{$ return
this.mOneA?e.redNeg():this.a.redMul(e) \},s.prototype._mulC=function(e)\{return
this.oneC?e:this.c.redMul(e)\},s.prototype.jpoint=function(e,t,i,r) \{return
this.point(e,t,i,r) \},s.prototype.pointFromX=function(e,t) $\{$ var $i=(e=!(e=n e w$
$\mathrm{d}(\mathrm{e}, 16)$ ).red?e.toRed(this.red):e).redSqr(),r=this.c2.redSub(this.a.redMul(i)),i=this.one.redSub(this.c2.redMul(this.d) .redMul(i)),r=r.redMul(i.redInvm()),i=r.redSqrt();if(0!==i.redSqr().redSub(r).cmp(this.zero))throw new


## Error("invalid

point");r=i.fromRed().isOdd();return(t\&\&!r||!t\&\&r)\&\&(i=i.redNeg()),this.point(e,i)\},s.prototype.pointFromY=funct ion(e,t) $\{$ var $\mathrm{i}=(\mathrm{e}=$ ! (e=new
$d(e, 16))$.red?e.toRed(this.red):e).redSqr(),r=i.redSub(this.c2),i=i.redMul(this.d).redMul(this.c2).redSub(this.a),r=r.re dMul(i.redInvm());if( $0===$ r.cmp(this.zero)) \{if(t)throw new Error("invalid point");return
this.point(this.zero,e) \}i=r.redSqrt();if(0!==i.redSqr().redSub(r).cmp(this.zero))throw new Error("invalid point");return
i.fromRed().isOdd()!==t\&\&(i=i.redNeg()),this.point(i,e) \}, s.prototype.validate=function(e) \{if(e.isInfinity())return!0; e.normalize();var
$\mathrm{t}=\mathrm{e} . \mathrm{x} \cdot \operatorname{redSqr}(), \mathrm{i}=e . y . \operatorname{redSqr}(), \mathrm{e}=\mathrm{t} \cdot$ redMul(this.a).redAdd(i),i=this.c2.redMul(this.one.redAdd(this.d.redMul(t).redMul (i)));return $0===e . c m p(i)\}, f(\mathrm{c}, \mathrm{n}$. BasePoint),s.prototype.pointFromJSON=function(e) \{return
c.fromJSON(this,e) \},s.prototype.point=function(e,t,i,r) \{return new c(this,e,t,i,r)\},c.fromJSON=function(e,t)\{return new $c(e,[[0], \mathrm{t}[1], \mathrm{t}[2])\}, \mathrm{c}$. prototype.inspect=function() $\{$ return this.isInfinity()?"<EC Point Infinity>":"<EC Point $\mathrm{x}:$
"+this.x.fromRed().toString(16,2)+" y: "+this.y.fromRed().toString(16,2)+" z:
"+this.z.fromRed().toString(16,2)+">"\},c.prototype.isInfinity=function()\{return
$0===$ this.x.cmpn $(0) \& \&(0===$ this.y.cmp(this.z)||this.zOne $\& \& 0===$ this.y.cmp(this.curve.c)) \}, c.prototype._extDbl=f unction() \{var
e=this.x.redSqr(),t=this.y.redSqr(),i=(i=this.z.redSqr()).redIAdd(i),r=this.curve._mulA(e),f=this.x.redAdd(this.y).red $\operatorname{Sqr}() \cdot \operatorname{redISub}(\mathrm{e}) \cdot \operatorname{redISub}(\mathrm{t}), \mathrm{d}=\mathrm{r} \cdot \mathrm{red} \operatorname{Add}(\mathrm{t}), \mathrm{e}=\mathrm{d} \cdot \mathrm{redSub}(\mathrm{i}), \mathrm{i}=\mathrm{r} \cdot \operatorname{redSub}(\mathrm{t}), \mathrm{r}=\mathrm{f} \cdot \operatorname{redMul}(\mathrm{e}), \mathrm{t}=\mathrm{d} \cdot \operatorname{redMul(i),\mathrm {i}=\mathrm {f}\cdot \mathrm {redMul}(\mathrm {i}),\mathrm {d}=}$ e.redMul(d);return this.curve.point(r,t,d,i)\},c.prototype._projDbl=function()\{var e,t,i,r,f,d,n=this.x.redAdd(this.y).redSqr(),a=this.x.redSqr(),s=this.y.redSqr();return
$\mathrm{d}=$ this.curve.twisted?(f=(i=this.curve._mulA(a)).redAdd(s),this.zOne?(e=n.redSub(a).redSub(s).redMul(f.redSub(thi s.curve.two)),t=f.redMul(i.redSub(s)),f.redSqr().redSub(f).redSub(f)):(r=this.z.redSqr(),d=f.redSub(r).redISub(r),e=n .redSub(a).redISub(s).redMul(d),t=f.redMul(i.redSub(s)),f.redMul(d))):(i=a.redAdd(s),r=this.curve._mulC(this.z).re dSqr()$, \mathrm{d}=\mathrm{i}$. redSub(r).redSub(r),e=this.curve._mulC(n.redISub(i)).redMul(d),t=this.curve._mulC(i).redMul(a.redISub (s)),i.redMul(d)),this.curve.point(e,t,d)\},c.prototype.dbl=function()\{return
this.isInfinity()?this:this.curve.extended?this._extDbl():this._projDbl()\},c.prototype._extAdd=function(e) \{var $\mathrm{t}=$ this.y.redSub(this.x).redMul(e.y.redSub(e.x)), $\mathrm{i}=$ this.y.redAdd(this.x).redMul(e.y.redAdd(e.x)),r=this.t.redMul(this .curve.dd).redMul(e.t),f=this.z.redMul(e.z.redAdd(e.z)),d=i.redSub(t),e=f.redSub(r),f=f.redAdd(r),r=i.redAdd(t),i=d. $\operatorname{redMul}(\mathrm{e}), \mathrm{t}=\mathrm{f} . \operatorname{redMul(r),r=d.redMul(r),f=e.redMul(f);return}$
this.curve.point(i,t,f,r) \}, c. prototype._projAdd=function(e) $\{$ var
$\mathrm{t}, \mathrm{i}=$ this.z.redMul(e.z),r=i.redSqr(),f=this.x.redMul(e.x), $\mathrm{d}=$ this.y.redMul(e.y), $\mathrm{n}=$ this.curve.d.redMul(f).redMul(d), $\mathrm{a}=\mathrm{r}$ .redSub(n),n=r.redAdd(n),e=this.x.redAdd(this.y).redMul(e.x.redAdd(e.y)).redISub(f).redISub(d),e=i.redMul(a).red $\operatorname{Mul}(\mathrm{e}), \mathrm{n}=$ this.curve.twisted?(t=i.redMul(n).redMul(d.redSub(this.curve._mulA(f))), a.redMul(n)):(t=i.redMul(n).red
$\operatorname{Mul}(d . r e d S u b(f))$,this.curve._mulC(a).redMul(n));return this.curve.point(e,t,n)\},c.prototype.add=function(e) $\{$ return this.isInfinity()?e:e.isInfinity()?this:this.curve.extended?this._extAdd(e):this._projAdd(e)\},c.prototype.mul=function (e) \{return
this._hasDoubles(e)?this.curve._fixedNafMul(this,e):this.curve._wnafMul(this,e) \},c.prototype.mulAdd=function(e,t, i) $\{$ return this.curve._wnafMulAdd(1,[this,t],[e,i],2,!1)\},c.prototype.jmulAdd=function(e,t,i) \{return this.curve._wnafMulAdd(1,[this,t],[e,i],2,!0)\},c.prototype.normalize=function()\{if(this.zOne)return this;var e=this.z.redInvm();return
this.x=this.x.redMul(e),this.y=this.y.redMul(e),this.t\&\&(this.t=this.t.redMul(e)),this.z=this.curve.one,this.zOne=!0,t his \},c.prototype.neg=function () \{return
this.curve.point(this.x.redNeg(),this.y,this.z,this.t\&\&this.t.redNeg())\}, c.prototype.getX=function()\{return this.normalize(),this.x.fromRed()\},c.prototype.getY=function() $\{$ return
this.normalize(),this.y.fromRed()\},c.prototype.eq=function(e) \{return
this $===\mathrm{e} \| 0===$ this.get X()$\cdot \mathrm{cmp}(\mathrm{e} . \operatorname{get} \mathrm{X}()) \& \& 0===$ this.get Y()$\cdot \operatorname{cmp}(\mathrm{e} . \operatorname{get} \mathrm{Y}())\}$, c.prototype.eqXToP=function(e) $\{$ var $\mathrm{t}=\mathrm{e}$. toRed(this.curve.red).redMul(this.z);if( $0===$ this.x.cmp(t))return! 0 ;for(var
$\mathrm{i}=\mathrm{e}$. clone(),r=this.curve.redN.redMul(this.z);;)\{if(i.iadd(this.curve.n), $0<=\mathrm{i} . \mathrm{cmp}$ (this.curve.p))return!1;if(t.redIAdd(r) , $0===$ this.x.cmp(t))return! 0$\}\}$,c.prototype.toP=c.prototype.normalize,c.prototype.mixedAdd=c.prototype.add $\},\{$ "../u tils":15,"./base":2,"bn.js":16,inherits:32\}],4:[function(e,t,i)\{ "use
strict";i.base=e("./base"),i.short=e("./short"),i.mont=e("./mont"),i.edwards=e("./edwards")\},\{"./base":2,"./edwards":3
,"./mont":5,"./short":6\}],5:[function(e,t,i)\{"use strict";var
r=e("bn.js"),f=e("inherits"),d=e("./base"),n=e("../utils");function a(e)\{d.call(this,"mont",e),this.a=new
r(e.a,16).toRed(this.red),this.b=new r(e.b,16).toRed(this.red),this.i4=new
$r(4) . \operatorname{toRed}($ this.red).redInvm(),this.two=new
r (2).toRed(this.red),this.a24=this.i4.redMul(this.a.redAdd(this.two)) \}function
$\mathrm{s}(\mathrm{e}, \mathrm{t}, \mathrm{i})\{$ d.BasePoint.call(this,e,"projective"),null===t\&\&null===i?(this.x=this.curve.one,this.z=this.curve.zero):(this . $x=$ new $r(t, 16)$,this. $z=$ new
$\mathrm{r}(\mathrm{i}, 16)$, this.x.red ||(this.x=this.x.toRed(this.curve.red)),this.z.red\||(this.z=this.z.toRed(this.curve.red))) $) \mathrm{f}(\mathrm{a}, \mathrm{d}),(\mathrm{t}$. export $\mathrm{s}=\mathrm{a})$.prototype.validate=function(e) $\{$ var
$\mathrm{t}=\mathrm{e}$. normalize().x,e=t.redSqr(),t=e.redMul(t).redAdd(e.redMul(this.a)).redAdd(t);return
$0===\mathrm{t} \cdot \mathrm{redSqrt}() \cdot \operatorname{red} \operatorname{Sqr}() \cdot \mathrm{cmp}(\mathrm{t})\}, \mathrm{f}(\mathrm{s}$, d.BasePoint) ,a.prototype.decodePoint=function(e,t) \{return
this.point(n.toArray(e,t),1)\},a.prototype.point=function(e,t)\{return new
$\mathrm{s}($ this,e,t $)\}$,a.prototype.pointFromJSON=function(e) $\{$ return
s.fromJSON(this,e) \},s.prototype.precompute=function ()$\}$,s.prototype._encode=function() $\{$ return
this.getX().toArray("be",this.curve.p.byteLength()) \},s.fromJSON=function(e,t) \{return new
$\mathrm{s}(\mathrm{e}, \mathrm{t}[0], \mathrm{t}[1] \| \mathrm{e}$. one $)\}$, s.prototype.inspect=function() $\{$ return this.isInfinity()?"<EC Point Infinity>":"<EC Point x :
"+this.x.fromRed().toString(16,2)+" z:
"+this.z.fromRed().toString(16,2)+">"\},s.prototype.isInfinity=function()\{return
$0===$ this.z.cmpn $(0)\}$,s.prototype.dbl=function ()$\{$ var
e=this.x.redAdd(this.z).redSqr(),t=this.x.redSub(this.z).redSqr(),i=e.redSub(t),e=e.redMul(t),i=i.redMul(t.redAdd(th is.curve.a24.redMul(i)));return this.curve.point(e,i)\},s.prototype.add=function()\{throw new Error("Not supported on Montgomery curve")\},s.prototype.diffAdd=function(e,t)\{var
i=this.x.redAdd(this.z),r=this.x.redSub(this.z),f=e.x.redAdd(e.z),i=e.x.redSub(e.z).redMul(i),f=f.redMul(r),r=t.z.red $\operatorname{Mul}(\mathrm{i}$. redAdd(f).redSqr()),f=t.x.redMul(i.redISub(f).redSqr());return
this.curve.point(r,f)\},s.prototype.mul=function(e) $\{\operatorname{for}(\operatorname{var}$
$\mathrm{t}=\mathrm{e}$. clone ()$, \mathrm{i}=\mathrm{this}, \mathrm{r}=$ this.curve.point(null,null),f=[];0!==t.cmpn(0);t.iushrn(1))f.push(t.andln(1));for(var d=f.length-
$1 ; 0<=\mathrm{d} ; \mathrm{d}--) 0===\mathrm{f}[\mathrm{d}] ?(\mathrm{i}=\mathrm{i} . \operatorname{diff} A d d(\mathrm{r}$, this $), \mathrm{r}=\mathrm{r} . \mathrm{dbl}()):(\mathrm{r}=\mathrm{i} . d \mathrm{diff} A d d(\mathrm{r}$, this $), \mathrm{i}=\mathrm{i} . \mathrm{dbl}())$;return
r\},s.prototype.mulAdd=function()\{throw new Error("Not supported on Montgomery
curve")\},s.prototype.jumlAdd=function()\{throw new Error("Not supported on Montgomery
curve") \},s.prototype.eq=function(e) \{return
$0===$ this.get $X() . c m p(e . g e t X())\}$,s.prototype.normalize=function() $\{$ return
this.x=this.x.redMul(this.z.redInvm()),this.z=this.curve.one,this $\}$,s.prototype.getX=function()\{return this.normalize(),this.x.fromRed()\}\},\{"../utils":15,"./base":2,"bn.js":16,inherits:32\}],6:[function(e,t,i)\{"use strict";var r=e("../utils"),y=e("bn.js"),f=e("inherits"),d=e("./base"),n=r.assert;function a(e)\{d.call(this,"short",e),this.a=new $y(e . a, 16)$. toRed(this.red),this.b=new
$y(e . b, 16)$. toRed(this.red),this.tinv=this.two.redInvm(),this.zeroA=0===this.a.fromRed().cmpn(0), this.threeA=0===t his.a.fromRed().sub(this.p).cmpn(-3),this.endo=this._getEndomorphism(e),this._endoWnafT1=new Array(4),this._endoWnafT2=new $\operatorname{Array}(4)$ \}function $s(e, t, i, r)\{d . B a s e P o i n t . c a l l(t h i s, e, " a f f i n e "), n u l l===t \& \& n u l l===i ?(t h i s . x=n u l l$, this. $y=n u l l$, this.inf=!0):(this.x=new $y(t, 16)$,this. $y=n e w$
$y(i, 16), r \& \&(t h i s . x . f o r c e R e d(t h i s . c u r v e . r e d)$, this.y.forceRed(this.curve.red)),this.x.red||(this.x=this.x.toRed(this.curve .red)),this.y.red|(this.y=this.y.toRed(this.curve.red)),this.inf=!1)\}function
$\mathrm{c}(\mathrm{e}, \mathrm{t}, \mathrm{i}, \mathrm{r})\{$ d.BasePoint.call(this,e,"jacobian"),null===t\&\&null===i\&\&null===r?(this.x=this.curve.one,this.y=this.cur ve.one,this. $z=$ new $y(0)$ ):(this. $x=$ new $y(t, 16)$,this. $y=$ new $y(i, 16)$,this. $z=$ new
$y(r, 16))$,this.x.red ||(this.x=this.x.toRed(this.curve.red)), this.y.red ||(this.y=this.y.toRed(this.curve.red)), this.z.red ||(this $. z=$ this.z.toRed(this.curve.red)), this.zOne=this.z===this.curve.one $\} f(a, d),(t . e x p o r t s=a)$.prototype._getEndomorphis $\mathrm{m}=$ function(e) $\{$ var $\mathrm{t}, \mathrm{i}$, r; ;if(this.zeroA\&\&this.g\&\&this.n\&\&1===this.p.modn(3))return $\mathrm{i}=(\mathrm{e} . \mathrm{beta}$ ?new
$\mathrm{y}(\mathrm{e}$. beta, 16$): \mathrm{i}=(\mathrm{r}=$ this._getEndoRoots(this.p) $)[0] . \mathrm{cmp}(\mathrm{r}[1])<0$ ?r[0]:r[1]).toRed(this.red),e.lambda? $\mathrm{t}=$ new $\mathrm{y}\left(\mathrm{e} . \operatorname{lambda,16):(r=this.\_ getEndoRoots(this.n),0===this.g.mul(r[0])\cdot x.cmp(this.g.x\cdot redMul(i))?t=r[0]:(t=r[1],n(0===t}\right.$ his.g.mul(t).x.cmp(this.g.x.redMul(i))))),\{beta:i,lambda:t,basis:e.basis?e.basis.map(function(e)\{return\{a:new y(e.a,16),b:new y(e.b,16)\}\}):this._getEndoBasis(t)\}\},a.prototype._getEndoRoots=function(e)\{var
$t=e===t h i s . p$ ?this.red:y.mont(e), $i=n e w h(2) \cdot \operatorname{toRed}(t) \cdot \operatorname{redInvm}(), e=i \cdot r e d N e g(), i=n e w$
$y(3) \cdot \operatorname{toRed}(\mathrm{t}) \cdot \operatorname{redNeg}() \cdot \operatorname{redSqrt()}$.redMul(i);return[e.redAdd(i).fromRed(),e.redSub(i).fromRed()]\},a.prototype._getE ndoBasis=function(e) $\{$ for(var
t,i,r,f,d,n,a,s=this.n.ushrn(Math.floor(this.n.bitLength()/2)), c=e,h=this.n.clone ()$, \mathrm{o}=$ new $\mathrm{y}(1), \mathrm{u}=$ new $\mathrm{y}(0), \mathrm{b}=$ new $\mathrm{y}(0), \mathrm{l}=$ new $\mathrm{y}(1), \mathrm{p}=0 ; 0$ !==c.cmpn(0); $\{$ var
$\mathrm{m}=\mathrm{h} \cdot \operatorname{div}(\mathrm{c}), \mathrm{v}=\mathrm{h} \cdot \operatorname{sub}(\mathrm{m} \cdot \operatorname{mul}(\mathrm{c})), \mathrm{g}=\mathrm{b} \cdot \operatorname{sub}(\mathrm{m} \cdot \operatorname{mul}(\mathrm{o})), \mathrm{m}=1 \cdot \operatorname{sub}(\mathrm{~m} \cdot \operatorname{mul}(\mathrm{u})) ; \mathrm{if}(!\mathrm{r} \& \& v \cdot \mathrm{cmp}(\mathrm{s})<0) \mathrm{t}=\mathrm{a} \cdot \mathrm{neg}(), \mathrm{i}=0, \mathrm{r}=\mathrm{v} \cdot \mathrm{neg}(), \mathrm{f}$ $=\mathrm{g} ;$ else if( $\mathrm{r} \& \& 2==++\mathrm{p}$ )break; $\mathrm{h}=\mathrm{c}, \mathrm{c}=\mathrm{a}=\mathrm{v}, \mathrm{b}=\mathrm{o}, \mathrm{o}=\mathrm{g}, \mathrm{l}=\mathrm{u}, \mathrm{u}=\mathrm{m}\} \mathrm{d}=\mathrm{v} . \operatorname{neg}(), \mathrm{n}=\mathrm{g} ; \mathrm{e}=\mathrm{r} . \mathrm{sqr}() \cdot \operatorname{add}(\mathrm{f} \cdot \mathrm{sqr}()) ;$ return
$0<=d . s q r() \cdot a d d(n \cdot s q r()) . c m p(e) \& \&(d=t, n=i), r . n e g a t i v e \& \&(r=r . n e g(), f=f . n e g())$, d.negative\& $\&(d=d . n e g(), n=n . n e g()),[$ \{a:r,b:f\},\{a:d,b:n\}]\},a.prototype._endoSplit=function(e) \{var
$\mathrm{t}=$ this.endo.basis, $\mathrm{i}=\mathrm{t}[0], \mathrm{r}=\mathrm{t}[1], \mathrm{f}=\mathrm{r} . \mathrm{b} \cdot \operatorname{mul}(\mathrm{e}) . \operatorname{divRound}($ this.n), $\mathrm{d}=\mathrm{i} . \mathrm{b} \cdot n e g() \cdot \operatorname{mul}(\mathrm{e}) \cdot \operatorname{divRound}(\mathrm{this} . \mathrm{n}), \mathrm{n}=\mathrm{f} . m u l(\mathrm{i} . a), \mathrm{t}=\mathrm{d} . \mathrm{m}$ ul(r.a),i=f.mul(i.b),r=d.mul(r.b);return\{k1:e.sub(n).sub(t),k2:i.add(r).neg()\}\},a.prototype.pointFromX=function(e,t)\{ var $\mathrm{i}=(\mathrm{e}=$ ! (e=new
y(e,16)).red?e.toRed(this.red):e).redSqr().redMul(e).redIAdd(e.redMul(this.a)).redIAdd(this.b),r=i.redSqrt();if(0!==r .redSqr().redSub(i).cmp(this.zero))throw new Error("invalid
point");i=r.fromRed().isOdd();return(t\&\&!i||!t\&\&i)\&\&(r=r.redNeg()),this.point(e,r) \}, a.prototype.validate=function( e) $\{$ if(e.inf)return! 0 ; var $t=e . x, i=e . y, e=t h i s . a \cdot r e d M u l(t), e=t \cdot r e d S q r() \cdot r e d M u l(t) \cdot r e d I A d d(e) \cdot r e d I A d d(t h i s . b) ; r e t u r n$
$0===$ i.redSqr().redISub(e).cmpn(0) \}, a.prototype._endoWnafMulAdd=function(e,t,i) $\{$ for(var
r=this._endoWnafT1,f=this._endoWnafT2,d=0; $\mathrm{d}<\mathrm{e}$.length; $\mathrm{d}++$ ) $\{$ var
$\mathrm{n}=$ this._endoSplit( $\mathrm{t}[\mathrm{d}]), \mathrm{a}=\mathrm{e}[\mathrm{d}], \mathrm{s}=\mathrm{a}$._getBeta();n.k1.negative\&\&(n.k1.ineg ()$, \mathrm{a}=\mathrm{a} . \mathrm{neg}(!0))$,n.k2.negative\&\&(n.k2.ineg (),s=s.neg(!0)), r[2*d]=a,r[2*d+1]=s,f[2*d]=n.k1,f[2*d+1]=n.k2\}for(var
i=this._wnafMulAdd(1,r,f,2*d,i),c=0;c<2*d;c++)r[c]=null,f[c]=null;return
i\},f(s,d.BasePoint),a.prototype.point=function(e,t,i)\{return new
s (this,e,t,i) \}, a.prototype.pointFromJSON=function(e,t)\{return
s.fromJSON(this,e,t) \}, s.prototype._getBeta=function() $\{i \operatorname{if}$ (this.curve.endo) $\{$ var
e=this.precomputed;if(e\&\&e.beta)return e.beta;var
t,i,r=this.curve.point(this.x.redMul(this.curve.endo.beta),this.y);return e\&\&(t=this.curve, $\mathrm{i}=$ function(e) \{return t.point(e.x.redMul(t.endo.beta),e.y)\},(e.beta=r).precomputed=\{beta:null,naf:e.naf\&\&\{wnd:e.naf.wnd,points:e.naf.po
ints.map(i)\},doubles:e.doubles\&\&\{step:e.doubles.step,points:e.doubles.points.map(i) \}\}),r\}\},s.prototype.toJSON=fu nction() $\{$ return
this.precomputed?[this.x,this.y,this.precomputed\&\&\{doubles:this.precomputed.doubles\&\&\{step:this.precomputed.d oubles.step,points:this.precomputed.doubles.points.slice(1)\},naf:this.precomputed.naf\&\&\{wnd:this.precomputed.na f.wnd,points:this.precomputed.naf.points.slice(1)\}\}]:[this.x,this.y]\},s.fromJSON=function(t,e,i)\{"string"==typeof e\&\&(e=JSON.parse(e));var r=t.point(e[0],e[1],i);if(!e[2])return r;function f(e)\{return t.point(e[0],e[1],i) \}e=e[2];return
r.precomputed=\{beta:null,doubles:e.doubles\&\&\{step:e.doubles.step,points:[r].concat(e.doubles.points.map(f))\},naf: e.naf\&\&\{wnd:e.naf.wnd,points:[r].concat(e.naf.points.map(f)) \}\},r\},s.prototype.inspect=function()\{return this.isInfinity()?"<EC Point Infinity>":"<EC Point x: "+this.x.fromRed().toString(16,2)+" y: "+this.y.fromRed().toString(16,2)+">"\},s.prototype.isInfinity=function()\{return this.inf \},s.prototype.add=function(e) \{if(this.inf)return e;if(e.inf)return this;if(this.eq(e))return this.dbl();if(this.neg().eq(e))return this.curve.point(null,null);if(0===this.x.cmp(e.x))return this.curve.point(null,null);var
$\mathrm{t}=$ this.y.redSub(e.y), $=(\mathrm{t}=0!==\mathrm{t} \cdot \mathrm{cmpn}(0)$ ? $\mathrm{t} \cdot \mathrm{redMul(this.x} \mathrm{\cdot redSub(e.x)} \mathrm{\cdot redInvm()):t)} \mathrm{\cdot redSqr()} \mathrm{\cdot redISub(this.x)} \mathrm{\cdot redISub}$ (e.x),t=t.redMul(this.x.redSub(e)).redISub(this.y);return
this.curve.point(e,t)\},s.prototype.dbl=function() $\{i f($ this.inf $)$ return this;var
e=this.y.redAdd(this.y);if( $0====$.cmpn(0))return this.curve.point(null,null);var
$\mathrm{t}=$ this.curve.a,i=this.x.redSqr(),e=e.redInvm(),t=i.redAdd(i).redIAdd(i).redIAdd(t).redMul(e),e=t.redSqr().redISub(t his.x.redAdd(this.x)),t=t.redMul(this.x.redSub(e)).redISub(this.y);return
this.curve.point(e,t)\},s.prototype.getX=function()\{return this.x.fromRed()\},s.prototype.get $\mathrm{Y}=$ function ()$\{$ return this.y.fromRed()\},s.prototype.mul=function(e) $\{$ return $e=$ new
y(e,16),this.isInfinity()?this:this._hasDoubles(e)?this.curve._fixedNafMul(this,e):this.curve.endo?this.curve._endoW nafMulAdd([this],[e]):this.curve._wnafMul(this,e) $\}$,s.prototype.mulAdd=function(e,t,i) \{t=[this,t],i=[e,i];return this.curve.endo?this.curve._endoWnafMulAdd(t,i):this.curve._wnafMulAdd(1,t,i,2)\},s.prototype.jmulAdd=function( e,t,i) $\{\mathrm{t}=[$ this, t$], \mathrm{i}=[\mathrm{e}, \mathrm{i}] ;$ return
this.curve.endo?this.curve._endoWnafMulAdd(t,i,!0):this.curve._wnafMulAdd(1,t,i,2,!0)\},s.prototype.eq=function(e ) \{return
this===e||this.inf===e.inf\&\&(this.inf||0===this.x.cmp(e.x)\&\&0===this.y.cmp(e.y))\},s.prototype.neg=function(e) $\{$ if (this.inf)return this;var t,i=this.curve.point(this.x,this.y.redNeg());return
e\&\&this.precomputed\&\&(t=this.precomputed,e=function(e) \{return
e.neg()\},i.precomputed=\{naf:t.naf\&\&\{wnd:t.naf.wnd,points:t.naf.points.map(e)\},doubles:t.doubles\&\&\{step:t.doubl es.step,points:t.doubles.points.map(e) \}\}),i\},s.prototype.toJ=function()\{return
this.inf?this.curve.jpoint(null,null,null):this.curve.jpoint(this.x,this.y,this.curve.one)\},f(c,d.BasePoint),a.prototype.jp oint=function(e,t,i) \{return new $c($ this,e,t,i) \},c.prototype.toP=function()\{if(this.isInfinity())return
this.curve.point(null,null);var e=this.z.redInvm(),t=e.redSqr(),i=this.x.redMul(t),e=this.y.redMul(t).redMul(e);return this.curve.point(i,e) \},c.prototype.neg=function() $\{$ return
this.curve.jpoint(this.x,this.y.redNeg(),this.z)\},c.prototype.add=function(e)\{if(this.isInfinity())return
e;if(e.isInfinity())return this;var
$\mathrm{t}=\mathrm{e} . \mathrm{z} \cdot \mathrm{redSqr}(), \mathrm{i}=$ this.z.redSqr(),r=this.x.redMul(t),f=e.x.redMul(i),d=this.y.redMul(t.redMul(e.z)),n=e.y.redMul(i.re dMul(this.z)),t=r.redSub(f),i=d.redSub(n);if( $0====$ t.cmpn(0))return
$0!==\mathrm{i} . \mathrm{cmpn}(0)$ ?this.curve.jpoint(null,null,null):this.dbl();f=t.redSqr(),n=f.redMul(t),r=r.redMul(f),f=i.redSqr().redIA dd(n).redISub(r).redISub(r),n=i.redMul(r.redISub(f)).redISub(d.redMul(n)),t=this.z.redMul(e.z).redMul(t);return this.curve.jpoint(f,n,t)\},c.prototype.mixedAdd=function(e) \{if(this.isInfinity())return e.toJ();if(e.isInfinity())return this;var
$\mathrm{t}=$ this.z.redSqr(),i=this.x,r=e.x.redMul(t),f=this.y,d=e.y.redMul(t).redMul(this.z),e=i.redSub(r),t=f.redSub(d);if(0== =e.cmpn(0))return
$0!==t . c m p n(0) ?$ this.curve.jpoint(null,null,null):this.dbl();r=e.redSqr(),d=r.redMul(e),i=i.redMul(r),r=t.redSqr().redI
$\operatorname{Add}(\mathrm{d}) \cdot r e d I S u b(i) \cdot r e d I S u b(i), d=t \cdot r e d M u l(i . r e d I S u b(r)) \cdot r e d I S u b(f . r e d M u l(d)), e=t h i s . z \cdot r e d M u l(e) ;$ return this.curve.jpoint(r,d,e)\},c.prototype.dblp=function(e) $\{\mathrm{if}(0===\mathrm{e})$ return this;if(this.isInfinity())return this;if(!e)return this.dbl();if(this.curve.zeroA||this.curve.threeA) \{for(var $\mathrm{t}=$ this, $\mathrm{i}=0 ; \mathrm{i}<\mathrm{e} ; \mathrm{i}++) \mathrm{t}=\mathrm{t} . \mathrm{dbl}()$;return t$\}$ var
$r=$ this.curve.a,f=this.curve.tinv,d=this.x, $n=t h i s . y, a=t h i s . z, s=a . r e d S q r() . r e d S q r(), c=n . r e d A d d(n) ; f o r(i=0 ; i<e ; i++)\{$ var
 ().redISub(h.redAdd(h)),h=h.redISub(o), $\mathrm{b}=(\mathrm{b}=\mathrm{b} \cdot \operatorname{redMul(h))\cdot redIAdd(b)\cdot redISub(u),h=c\cdot redMul(a);i+1<e\& \& (s=s.red}$ $\operatorname{Mul}(\mathrm{u})), \mathrm{d}=\mathrm{o}, \mathrm{a}=\mathrm{h}, \mathrm{c}=\mathrm{b}\}$ return this.curve.jpoint(d,c.redMul(f),a)\},c.prototype.dbl=function() $\{$ return
this.isInfinity()?this:this.curve.zeroA?this._zeroDbl():this.curve.threeA?this._threeDbl():this._dbl()\},c.prototype._ze roDbl=function()\{var
e,t,i,r,f,d=this.zOne?(i=this.x.redSqr(),e=(r=this.y.redSqr()).redSqr(),f=(f=this.x.redAdd(r).redSqr().redISub(i).redIS $u b(e)) \cdot r e d I A d d(f), r=(t=i \cdot r e d A d d(i) \cdot r e d I A d d(i)) \cdot r e d S q r() \cdot r e d I S u b(f) \cdot r e d I S u b(f), i=(i=(i=e \cdot r e d I A d d(e)) \cdot r e d I A d d(i)) \cdot r e d I$ $\operatorname{Add}(\mathrm{i}), \mathrm{e}=\mathrm{r}, \mathrm{t}=\mathrm{t} \cdot \mathrm{redMul}(\mathrm{f} \cdot \mathrm{redISub}(\mathrm{r})) \cdot \operatorname{redISub}(\mathrm{i})$,this.y.redAdd(this.y)):(f=this.x.redSqr(),d=(r=this.y.redSqr()).redSqr(
 redIAdd(d)).redIAdd(d)).redIAdd(d),e=f.redISub(i).redISub(i),t=r.redMul(i.redISub(e)).redISub(d),(d=this.y.redMul (this.z)).redIAdd(d));return this.curve.jpoint(e,t,d)\},c.prototype._threeDbl=function()\{var e,t,i,r,f,d,n,a;return
this.zOne?(e=this.x.redSqr(),r=(t=this.y.redSqr()).redSqr(),n=(n=this.x.redAdd(t).redSqr().redISub(e).redISub(r)).re
 (r)).redIAdd(d)).redIAdd(d),t=a.redMul(n.redISub(f)).redISub(d),e=this.y.redAdd(this.y)):(r=this.z.redSqr(),a=this.y .redSqr(),n=this.x.redMul(a),f=(f=this.x.redSub(r).redMul(this.x.redAdd(r))).redAdd(f).redIAdd(f),n=(d=(d=n.redIA $\operatorname{dd}(\mathrm{n})) \cdot$.redIAdd(d)).redAdd(d),i=f.redSqr().redISub(n), $e=t h i s . y \cdot r e d A d d(t h i s . z) \cdot r e d S q r() \cdot r e d I S u b(a) \cdot r e d I S u b(r), a=(a=($ $a=(a=a \cdot r e d S q r()) \cdot r e d I A d d(a)) \cdot r e d I A d d(a)) \cdot r e d I A d d(a), t=f . r e d M u l(d . r e d I S u b(i)) \cdot r e d I S u b(a))$, this.curve.jpoint(i,t,e)\},c. prototype._dbl=function()\{var
e=this.curve.a,t=this.x,i=this.y,r=this.z,f=r.redSqr().redSqr(),d=t.redSqr(),n=i.redSqr(),e=d.redAdd(d).redIAdd(d).re

 this.curve.jpoint(f,n,r)\},c.prototype.trpl=function()\{if(!this.curve.zeroA)return this.dbl().add(this);var $e=t h i s . x . r e d S q r(), t=t h i s . y . r e d S q r(), i=t h i s . z . r e d S q r(), r=t . r e d S q r(), f=e . r e d A d d(e) . r e d I A d d(e), d=f . r e d S q r(), n=t h i s . x . r e d$ $\operatorname{Add}(\mathrm{t}) \cdot \operatorname{redSqr}() \cdot \operatorname{redISub}(\mathrm{e}) \cdot \operatorname{redISub}(\mathrm{r}), \mathrm{e}=(\mathrm{n}=(\mathrm{n}=(\mathrm{n}=\mathrm{n} \cdot \operatorname{redIAdd}(\mathrm{n})) \cdot \operatorname{redAdd}(\mathrm{n}) \cdot \operatorname{redIAdd}(\mathrm{n})) \cdot \operatorname{redISub}(\mathrm{d})) \cdot \operatorname{redSqr}(), \mathrm{r}=\mathrm{r} \cdot \mathrm{re}$ dIAdd(r); $\mathrm{r}=(\mathrm{r}=(\mathrm{r}=\mathrm{r} \cdot \mathrm{redIAdd}(\mathrm{r})) \cdot \operatorname{redIAdd}(\mathrm{r})) \cdot \operatorname{redIAdd}(\mathrm{r}) ; \mathrm{d}=\mathrm{f} \cdot \mathrm{redIAdd}(\mathrm{n}) \cdot \mathrm{redSqr}() \cdot \operatorname{redISub}(\mathrm{d}) \cdot \operatorname{redISub}(\mathrm{e}) \cdot \mathrm{redISub}(\mathrm{r}), \mathrm{t}=$ $\mathrm{t} \cdot \operatorname{redMul}(\mathrm{d}) ; \mathrm{t}=(\mathrm{t}=\mathrm{t} \cdot \operatorname{redIAdd}(\mathrm{t})) \cdot \operatorname{redIAdd}(\mathrm{t}) ; \mathrm{t}=\mathrm{this} \cdot \mathrm{x} \cdot \operatorname{redMul}(\mathrm{e}) \cdot \operatorname{redISub}(\mathrm{t}) ; \mathrm{t}=(\mathrm{t}=\mathrm{t} \cdot \operatorname{redIAdd}(\mathrm{t})) \cdot \operatorname{redIAdd}(\mathrm{t}) ; \mathrm{d}=\mathrm{this} \cdot \mathrm{y} \cdot \operatorname{redM}$ ul(d.redMul(r.redISub(d)).redISub(n.redMul(e))); $\mathrm{d}=(\mathrm{d}=(\mathrm{d}=\mathrm{d} \cdot \mathrm{redIAdd}(\mathrm{d})) \cdot$.redIAdd(d)).redIAdd(d);e=this.z.redAdd(n ).redSqr().redISub(i).redISub(e);return this.curve.jpoint(t,d,e)\},c.prototype.mul=function(e,t)\{return e=new $\mathrm{y}(\mathrm{e}, \mathrm{t})$,this.curve._wnafMul(this,e) \},c.prototype.eq=function(e) $\{\mathrm{if}($ "affine"===e.type)return this.eq(e.toJ());if(this===e)return!0;var $\mathrm{t}=$ this.z.redSqr(),i=e.z.redSqr();if(0!==this.x.redMul(i).redISub(e.x.redMul(t)).cmpn(0))return! $1 ; \mathrm{t}=\mathrm{t} \cdot \mathrm{redMul}(\mathrm{this} . \mathrm{z}), \mathrm{i}$ $=$ i.redMul(e.z);return $0===$ this.y.redMul(i).redISub(e.y.redMul(t)).cmpn(0)\}, c.prototype.eqXToP=function(e) $\{$ var $\mathrm{t}=$ this.z.redSqr(),i=e.toRed(this.curve.red).redMul(t);if( $0===$ this.x.cmp(i))return! 0 ;for(var $\mathrm{r}=\mathrm{e} . \mathrm{clone}(), \mathrm{f}=$ this.curve.redN.redMul(t);;)\{if(r.iadd(this.curve.n), $0<=\mathrm{r} . \mathrm{cmp}($ this.curve.p))return!1;if(i.redIAdd(f), $0=$ $==$ this.x.cmp(i))return!0\}\}, c.prototype.inspect=function()\{return this.isInfinity()?"<EC JPoint Infinity>":"<EC JPoint $\mathrm{x}: ~ "+$ this.x.toString $(16,2)+$ " $\mathrm{y}: ~ "+$ this.y.toString $(16,2)+$ " z :
"+this.z.toString(16,2)+">"\},c.prototype.isInfinity=function()\{return
$0===$ this.z.cmpn(0) \}\},\{"../utils":15,"./base":2,"bn.js":16,inherits:32\}],7:[function(e,t,i)\{"use strict";var r,f=i,i=e("hash.js"),d=e("./curve"),n=e("./utils").assert;function a(e)\{"short"===e.type?this.curve=new d.short(e):"edwards"===e.type?this.curve=new d.edwards(e):this.curve=new d.mont(e),this.g=this.curve.g,this.n=this.curve.n,this.hash=e.hash,n(this.g.validate(),"Invalid curve"),n(this.g.mul(this.n).isInfinity(),"Invalid curve, G*N != O") \}function $\mathrm{s}(\mathrm{t}, \mathrm{i})\{$ Object.defineProperty(f,t,\{configurable:!0,enumerable:!0,get:function()\{var e=new a(i);return Object.defineProperty(f,t,\{configurable:!0,enumerable:!0,value:e\}),e\}\})\}f.PresetCurve=a,s("p192",\{type:"short",pri
me:"p192",p:"ffffffff ffffffff ffffffff fffffffe ffffffff ffffffff",a:"ffffffff ffffffff ffffffff fffffffe ffffffff fffffffc",b:"64210519 e59c80e7 0fa7e9ab 72243049 feb8deec c146b9b1",n:"ffffffff ffffffff ffffffff 99def836 146bc9b1 b4d22831",hash:i.sha256,gRed:!1,g:["188da80e b03090f6 7cbf20eb 43a18800 f4ff0afd 82ff1012","07192b95 ffc8da78 631011ed 6b24cdd5 73f977a1
1e794811"]\}),s("p224",\{type:"short",prime:"p224",p:"ffffffff ffffffff ffffffff ffffffff 0000000000000000 00000001",a:"ffffffff ffffffff ffffffff fffffffe ffffffff ffffffff fffffffe",b:"b4050a85 0c04b3ab f5413256 5044b0b7 d7bfd8ba 270b3943 2355ffb4",n:"ffffffff ffffffff ffffffff ffff16a2 e0b8f03e 13dd2945
5c5c2a3d",hash:i.sha256,gRed:!1,g:["b70e0cbd 6bb4bf7f 321390b9 4a03c1d3 56c21122 343280d6 115c1d21","bd376388 b5f723fb 4c22dfe6 cd4375a0 5a074764 44d58199 85007e34"]\}),s("p256",\{type:"short",prime:null,p:"ffffffff 00000001000000000000000000000000 ffffffff ffffffff ffffffff",a:"ffffffff 00000001000000000000000000000000 ffffffff ffffffff fffffffc",b:"5ac635d8 aa3a93e7 b3ebbd55 769886bc 651d06b0 cc53b0f6 3bce3c3e 27d2604b",n:"ffffffff 00000000 ffffffff ffffffff bce6faad a7179e84 f3b9cac2 fc632551",hash:i.sha256,gRed:!1,g:["6b17d1f2 e12c4247 f8bce6e5 63a440f2 77037d81 2deb33a0 f4a13945 d898c296","4fe342e2 fe1a7f9b 8ee7eb4a 7c0f9e16 2bce3357 6b315ece cbb64068 37bf51f5"]\}),s("p384",\{type:"short",prime:null,p:"ffffffff ffffffff ffffffff ffffffff ffffffff ffffffff ffffffff fffffffe ffffffff 0000000000000000 ffffffff",a:"ffffffff ffffffff ffffffff ffffffff ffffffff ffffffff ffffffff fffffffe ffffffff 00000000 00000000 fffffffc",b:"b3312fa7 e23ee7e4 988e056b e3f82d19 181d9c6e fe814112 $0314088 f$ 5013875a c656398d 8a2ed19d 2a85c8ed d3ec2aef",n:"ffffffff ffffffff ffffffff ffffffff ffffffff ffffffff c7634d81 f4372ddf 581a0db2 48b0a77a ecec196a ccc52973",hash:i.sha384,gRed:!1,g:["aa87ca22 be8b0537 8eb1c71e f320ad74 6e1d3b62 8ba79b98 59f741e0 82542a38 5502f25d bf55296c 3a545e38 72760ab7","3617de4a 96262c6f 5d9e98bf 9292dc29 f8f41dbd 289a147c e9da3113 b5f0b8c0 0a60b1ce 1d7e819d 7a431d7c 90ea0e5f"]\}),s("p521", \{type:"short",prime:null,p:"000001ff ffffffff ffffffff ffffffff ffffffff ffffffff ffffffff ffffffff ffffffff ffffffff ffffffff ffffffff ffffffff ffffffff ffffffff ffffffff ffffffff", a:"000001ff ffffffff ffffffff ffffffff ffffffff ffffffff ffffffff ffffffff ffffffff ffffffff ffffffff ffffffff ffffffff ffffffff ffffffff ffffffff fffffffc",b:"00000051 953eb961 8e1c9a1f 929a21a0 b68540ee a2da725b 99b315f3 b8b48991 8ef109e1 56193951 ec7e937b 1652c0bd 3bb1bf07 3573df88 3d2c34f1 ef451fd4 6b503f00",n:"000001ff ffffffff ffffffff ffffffff ffffffff ffffffff ffffffff ffffffff fffffffa 51868783 bf2f966b 7fcc0148 f709a5d0 3bb5c9b8 899c47ae bb6fb71e 91386409",hash:i.sha512,gRed:!1,g:["000000c6 858e06b7 0404e9cd 9e3ecb66 2395b442 9c648139 053 fb 521 f828af60 6b4d3dba a14b5e77 efe75928 fe1dc127 a2ffa8de 3348b3c1 856a429b f97e7e31 c2e5bd66","00000118 $39296 a 78$ 9a3bc004 5c8a5fb4 2c7d1bd9 98f54449 579b4468 17afbd17 273e662c 97ee7299 5ef42640 c550b901 3fad0761 353c7086 a272c240 88be9476 9fd16650"]\}),s("curve25519",\{type:"mont",prime:"p25519",p:"7fffffffffffffff ffffffffffffffff ffffffffffffffff ffffffffffffffed",a:"76d06",b:"1",n:"10000000000000000 0000000000000000 14def9dea2f79cd6 5812631a5cf5d3ed",hash:i.sha256,gRed:!1,g:["9"]\}),s("ed25519",\{type:"edwards",prime:"p25519",p:"7ffffffffffffff f ffffffffffffffff ffffffffffffffff fffffffffffffed",a:"-1",c:"1",d:"52036cee2b6ffe73 8cc740797779e898 00700a4d4141d8ab 75eb4dca135978a3",n:"1000000000000000 0000000000000000 14def9dea2f79cd6 5812631a5cf5d3ed",hash:i.sha256,gRed:!1,g:["216936d3cd6e53fec0a4e231fdd6dc5c692cc7609525a7b2c9562d608 f25d51a","6666666666666666666666666666666666666666666666666666666666666658"]\});try \{r=e("./precomput ed/secp256k1")\}catch(e)\{r=void 0\}s("secp256k1",\{type:"short",prime:"k256",p:"ffffffff ffffffff ffffffff ffffffff ffffffff ffffffff fffffffe fffffc2f",a:"0",b:"7",n:"ffffffff ffffffff ffffffff fffffffe baaedce6 af48a03b bfd25e8c d0364141",h:"1",hash:i.sha256,beta:"7ae96a2b657c07106e64479eac3434e99cf0497512f58995c1396c28719501ee", lambda:"5363ad4cc05c30e0a5261c028812645a122e22ea20816678df02967c1b23bd72",basis:[\{a:"3086d221a7d46b cde86c90e49284eb15",b:"-
e4437ed6010e88286f547fa90abfe4c3" \},\{a:"114ca50f7a8e2f3f657c1108d9d44cfd8",b:"3086d221a7d46bcde86c90e 49284eb15" \}],gRed:!1,g:["79be667ef9dcbbac55a06295ce870b07029bfcdb2dce28d959f2815b16f81798","483ada77 26a3c4655da4fbfc0e1108a8fd17b448a68554199c47d08ffb10d4b8",r]\})\},\{"./curve":4,"./precomputed/secp256k1":1 4,"./utils":15,"hash.js":19\}],8:[function(e,t,i)\{ "use strict";var u=e("bn.js"),b=e("hmac-
drbg"),r=e("../utils"),f=e("../curves"),d=e("brorand"),a=r.assert,n=e("./key"),l=e("./signature");function s(e)\{if(!(this instanceof s))return new s(e);"string"==typeof e\&\&(a(Object.prototype.hasOwnProperty.call(f,e),"Unknown curve
"+e),e=f[e]),e instanceof
f.PresetCurve\&\& (e=\{curve:e\}),this.curve=e.curve.curve,this.n=this.curve.n,this.nh=this.n.ushrn(1),this.g=this.curve .g,this.g=e.curve.g,this.g.precompute(e.curve.n.bitLength()+1),this.hash=e.hash||e.curve.hash \}(t.exports=s).prototyp e.keyPair=function(e) \{return new $n$ (this,e) \},s.prototype.keyFromPrivate=function(e,t) \{return n.fromPrivate(this,e,t)\},s.prototype.keyFromPublic=function(e,t) \{return n.fromPublic(this,e,t) \},s.prototype.genKeyPair=function(e) $\{\mathrm{e}=\mathrm{e} \|\{ \}$;for(var $\mathrm{t}=$ new
b(\{hash:this.hash,pers:e.pers,persEnc:e.persEnc||"utf8",entropy:e.entropy||d(this.hash.hmacStrength),entropyEnc:e.e ntropy\&\&e.entropyEnc||"utf8",nonce:this.n.toArray()\}),i=this.n.byteLength(),r=this.n.sub(new u(2));;)\{var f=new u(t.generate(i)); ;if(!(0<f.cmp(r)))return
f.iaddn(1),this.keyFromPrivate(f) \}\},s.prototype._truncateToN=function(e,t)\{var i=8*e.byteLength()-
this.n.bitLength();return
$0<i \& \&(e=e . u s h r n(i)),!t \& \& 0<=e . c m p(t h i s . n) ? e . s u b(t h i s . n): e\}$, s.prototype.sign=function(e,t,i,r)\{"object"==typeof $\mathrm{i} \& \&(\mathrm{r}=\mathrm{i}, \mathrm{i}=$ null $), \mathrm{r}=\mathrm{r}| |\{ \}, \mathrm{t}=$ this.keyFromPrivate(t,i),e=this._truncateToN(new u(e,16));for(var
$\mathrm{f}=$ this.n.byteLength(),i=t.getPrivate().toArray("be",f),f=e.toArray("be",f),d=new
b(\{hash:this.hash,entropy:i,nonce:f,pers:r.pers,persEnc:r.persEnc\|"utf8"\}),n=this.n.sub(new $u(1)), a=0 ; ; a++)\{$ var s=r.k?r.k(a):new u(d.generate(this.n.byteLength()));if(!((s=this._truncateToN(s,!0)).cmpn(1)<=0\|0<=s.cmp(n)))\{var $\mathrm{c}=$ this.g.mul(s);if(!c.isInfinity()) \{var
$\mathrm{h}=\mathrm{c} . \operatorname{getX}(), \mathrm{o}=\mathrm{h} . \operatorname{umod}($ this.n); $\mathrm{if}(0!==\mathrm{ocmpn}(0))\{\mathrm{s}=\mathrm{s} . \operatorname{invm}($ this.n).mul(o.mul(t.getPrivate()).iadd(e));if(0!==(s=s.um $\operatorname{od}($ this.n) $) . \mathrm{cmpn}(0))\{\mathrm{h}=(\mathrm{c} . \operatorname{get} \mathrm{Y}()$.isOdd()?1:0)|(0!==h.cmp(o)?2:0);return
r.canonical\&\&0<s.cmp(this.nh)\&\&(s=this.n.sub(s), $\mathrm{h}^{\wedge}=1$ ), new
l(\{r:o,s:s,recoveryParam:h\}) \}\}\}\}\}\},s.prototype.verify=function(e,t,i,r) \{e=this._truncateToN(new
$\mathrm{u}(\mathrm{e}, 16)$ ), $\mathrm{i}=$ this.keyFromPublic(i,r);r=(t=new
l(t,"hex")).r,t=t.s;if(r.cmpn(1)<0||0<=r.cmp(this.n))return!1;if(t.cmpn(1)<0||0<=t.cmp(this.n))return!1;var
$\mathrm{f}, \mathrm{t}=\mathrm{t} . \mathrm{invm}$ (this.n),e=t.mul(e).umod(this.n),t=t.mul(r).umod(this.n);return
this.curve._maxwellTrick?!(f=this.g.jmulAdd(e,i.getPublic(),t)).isInfinity()\&\&f.eqXToP(r):!(f=this.g.mulAdd(e,i.ge tPublic(),t)).isInfinity ()$\& \& 0===$ f.getX().umod(this.n).cmp(r) \},s.prototype.recoverPubKey=function(e,t,i,r) $\{\mathrm{a}($ (3\&i) $===\mathrm{i}$,"The recovery param is more than two bits"),t=new $\mathrm{l}(\mathrm{t}, \mathrm{r})$;var $\mathrm{f}=$ this.n, $\mathrm{d}=$ new
$\mathrm{u}(\mathrm{e}), \mathrm{n}=\mathrm{t} . \mathrm{r}, \mathrm{r}=\mathrm{t} . \mathrm{s}, \mathrm{e}=1 \& \mathrm{i}, \mathrm{i}=\mathrm{i} \gg 1$;if( $0<=\mathrm{n} . \mathrm{cmp}($ this.curve.p.umod(this.curve.n))\&\&i)throw new Error("Unable to find sencond key
candinate");n=i?this.curve.pointFromX(n.add(this.curve.n),e):this.curve.pointFromX(n,e);t=t.r.invm(f),d=f.sub(d).m $\mathrm{ul}(\mathrm{t}) \cdot \operatorname{umod}(\mathrm{f}), \mathrm{f}=\mathrm{r} \cdot \operatorname{mul}(\mathrm{t}) \cdot \operatorname{umod}(\mathrm{f}) ;$ return
this.g.mulAdd(d,n,f) \},s.prototype.getKeyRecoveryParam=function(e,t,i,r) $\{$ if(null!==(t=new
l(t,r)).recoveryParam)return t.recoveryParam;for(var
$\mathrm{f}, \mathrm{d}=0 ; \mathrm{d}<4 ; \mathrm{d}++)\{\operatorname{try}\{\mathrm{f}=$ this.recoverPubKey(e,t,d) $\} \operatorname{catch}(\mathrm{e})\{$ continue $\}$ if(f.eq(i))return d\}throw new Error("Unable to find valid recovery factor") \}\},\{"../curves":7,"../utils":15,"./key":9,"./signature":10,"bn.js":16,brorand:17,"hmacdrbg":31\}],9:[function(e,t,i)\{"use strict";var r=e("bn.js"),f=e("../utils").assert;function
$\mathrm{d}(\mathrm{e}, \mathrm{t})\{$ this.ec=e,this.priv=null,this.pub=null,t.priv\&\&this._importPrivate(t.priv,t.privEnc),t.pub\&\&this._importPubli c(t.pub,t.pubEnc) \}(t.exports=d).fromPublic=function(e,t,i) \{return t instanceof d?t:new
d(e,\{pub:t,pubEnc:i\})\},d.fromPrivate=function(e,t,i)\{return tinstanceof d?t:new
d(e, \{priv:t,privEnc:i\})\},d.prototype.validate=function()\{var e=this.getPublic();return
e.isInfinity()?\{result:!1,reason:"Invalid public
key"\}:e.validate()?e.mul(this.ec.curve.n).isInfinity()?\{result:!0,reason:null\}:\{result:!1,reason:"Public key * N != O"\}:\{result:!1,reason:"Public key is not a point"\}\},d.prototype.getPublic=function(e,t)\{return"string"==typeof $\mathrm{e} \& \&(\mathrm{t}=\mathrm{e}, \mathrm{e}=$ null $)$,this.pub $\|($ (this.pub=this.ec.g.mul(this.priv)),t?this.pub.encode(t,e):this.pub\},d.prototype.getPrivate= function(e)\{return"hex"===e?this.priv.toString(16,2):this.priv\},d.prototype._importPrivate=function(e,t)\{this.priv= new
$r(e, t| | 16)$,this.priv=this.priv.umod(this.ec.curve.n) \},d.prototype._importPublic=function(e,t)\{if(e.x||e.y)return"mont" ===this.ec.curve.type?f(e.x,"Need x
coordinate"):"short"!==this.ec.curve.type\&\&"edwards"!==this.ec.curve.type||f(e.x\&\&e.y,"Need both x and y coordinate"),void(this.pub=this.ec.curve.point(e.x,e.y));this.pub=this.ec.curve.decodePoint(e,t)\},d.prototype.derive= function(e) \{return e.validate() $\| f(\mathrm{f}$. validate(),"public point not
validated"),e.mul(this.priv).getX()\},d.prototype.sign=function(e,t,i)\{return
this.ec.sign(e,this,t,i) \},d.prototype.verify=function(e,t)\{return
this.ec.verify(e,t,this)\},d.prototype.inspect=function()\{return"<Key priv: "+(this.priv\&\&this.priv.toString(16,2))+" pub: "+(this.pub\&\&this.pub.inspect())+" >"\}\},\{"../utils":15,"bn.js":16\}],10:[function(e,t,i)\{"use strict";var $\mathrm{f}=\mathrm{e}($ "bn.js"),d=e("../utils"),r=d.assert;function n(e,t)\{if(e instanceof n)return
e;this._importDER(e,t)||(r(e.r\&\&e.s,"Signature without r or s"),this.r=new f(e.r,16),this.s=new f(e.s,16),void $0===$ e.recoveryParam?this.recoveryParam=null:this.recoveryParam=e.recoveryParam) \}function
a() \{this.place $=0\}$ function $s(e, t)\{$ var $i=e[t . p l a c e++] ; i f(!(128 \& i))$ return $i$;var $r=15 \& i ; i f(0==r \| 4<r)$ return! 1 ;for $($ var $\mathrm{f}=0, \mathrm{~d}=0, \mathrm{n}=\mathrm{t} . \mathrm{place} ; \mathrm{d}<\mathrm{r} ; \mathrm{d}++, \mathrm{n}++) \mathrm{f} \ll=8, \mathrm{f} \mid=\mathrm{e}[\mathrm{n}], \mathrm{f} \ggg=0 ;$ return!(f<=127)\&\&(t.place=n,f)\}function $\mathrm{c}(\mathrm{e})\{$ for(var $\mathrm{t}=0, \mathrm{i}=\mathrm{e} . l$ length -1 ; $\mathrm{e}[\mathrm{t}] \& \&!(128 \& \mathrm{e}[\mathrm{t}+1]) \& \& \mathrm{t}<\mathrm{i} ;) \mathrm{t}++;$ return $0===\mathrm{t}$ ?e:e.slice $(\mathrm{t})\}$ function
$\mathrm{h}(\mathrm{e}, \mathrm{t})\{\mathrm{if}(\mathrm{t}<128) \mathrm{e}$. push( t$)$;else $\{$ var $\mathrm{i}=1+($ Math. $\log (\mathrm{t}) /$ Math.LN2>>>3);for(e.push(128|i);--
i;)e.push( $\mathrm{t} \ggg(\mathrm{i} \ll 3) \& 255$ );e.push( t$)\}\}(\mathrm{t}$. exports=n).prototype._importDER=function(e, t$)\{\mathrm{e}=\mathrm{d} . \operatorname{toArray}(\mathrm{e}, \mathrm{t}) ;$ var i=new a;if(48!==e[i.place++])return!1;var
$\mathrm{r}=\mathrm{s}(\mathrm{e}, \mathrm{i}) ; \mathrm{if}(!1===\mathrm{r})$ return!1;if(r+i.place!==e.length)return!1;if(2!==e[i.place++])return!1;t=s(e,i);if(!1===t)return!1;r $=e . s l i c e(i . p l a c e, t+i . p l a c e) ; i f(i . p l a c e+=t, 2!==e[i . p l a c e++])$ return! $1 ; \mathrm{t}=\mathrm{s}(\mathrm{e}, \mathrm{i}) ;$ if( $!1===\mathrm{t})$ return! 1 ;if(e.length!==t+i.place)r eturn! $1 ; i=e . s l i c e(i . p l a c e, t+i . p l a c e) ; i f(0===r[0])\{\operatorname{if}(!(128 \& r[1]))$ return! $1 ; r=r . s l i c e(1)\} i f(0===\mathrm{i}[0])\{i f(!(128 \& i[1]))$ retu rn! 1 ;i=i.slice(1) \}return this.r=new f(r),this.s=new
$\mathrm{f}(\mathrm{i})$,!(this.recoveryParam=null)\},n.prototype.toDER=function(e) $\{$ var
$\mathrm{t}=$ this.r.toArray ()$, \mathrm{i}=$ this.s.toArray ()$; \operatorname{for}(128 \& \mathrm{t}[0] \& \&(\mathrm{t}=[0] \cdot \operatorname{concat}(\mathrm{t})), 128 \& \mathrm{i}[0] \& \&(\mathrm{i}=[0] \cdot \operatorname{concat}(\mathrm{i})), \mathrm{t}=\mathrm{c}(\mathrm{t}), \mathrm{i}=\mathrm{c}(\mathrm{i}) ;!(\mathrm{i}[0$ ]||128\&i[1]);)i=i.slice(1);var r=[2];h(r,t.length),(r=r.concat(t)).push(2),h(r,i.length);t=r.concat(i),r=[48];return $h(r, t . l e n g t h), r=r . c o n c a t(t), d . e n c o d e(r, e)\}\},\{$ "../utils":15,"bn.js":16\}],11:[function(e,t,i)\{"use strict";var r=e("hash.js"),f=e("../curves"),d=e("../utils"),n=d.assert,a=d.parseBytes,s=e("./key"),c=e("./signature");function h(e) \{if(n("ed25519"===e, "only tested with ed25519 so far"),!(this instanceof h))return new
$h(e) ; e=f[e] . c u r v e, t h i s . c u r v e=e, t h i s . g=e . g, t h i s . g . p r e c o m p u t e(e . n . b i t L e n g t h()+1)$, this.pointClass=e.point().constructor,t his.encodingLength=Math.ceil(e.n.bitLength()/8),this.hash=r.sha512\}(t.exports=h).prototype.sign=function(e,t)\{e=a (e);var
$\mathrm{i}=$ this.keyFromSecret(t),r=this.hashInt(i.messagePrefix(),e),f=this.g.mul(r),t=this.encodePoint(f),i=this.hashInt(t,i.pu bBytes(),e).mul(i.priv()),i=r.add(i).umod(this.curve.n);return
this.makeSignature(\{R:f,S:i,Rencoded:t $\}$ ) \},h.prototype.verify=function(e,t,i) $\{\mathrm{e}=\mathrm{a}(\mathrm{e}), \mathrm{t}=$ this.makeSignature( $(\mathrm{t})$;var $\mathrm{r}=$ this.keyFromPublic(i),i=this.hashInt(t.Rencoded(),r.pubBytes(),e),e=this.g.mul(t.S());return
t.R().add(r.pub().mul(i)).eq(e)\},h.prototype.hashInt=function()\{for(var
e=this.hash(),t=0;t<arguments.length;t++)e.update(arguments[t]);return
d.intFromLE(e.digest()).umod(this.curve.n)\},h.prototype.keyFromPublic=function(e) \{return
s.fromPublic(this,e) \},h.prototype.keyFromSecret=function(e) \{return
s.fromSecret(this,e)\},h.prototype.makeSignature=function(e)\{return e instanceof c?e:new
$\mathrm{c}($ this, e$)\}$,h.prototype.encodePoint=function(e) $\{$ var $\mathrm{t}=\mathrm{e} . \mathrm{get} \mathrm{Y}()$. toArray("le",this.encodingLength);return
$\mathrm{t}[$ this.encodingLength-1]|=e.getX().isOdd()?128:0,t $\}$, h.prototype.decodePoint=function(e) $\{$ var
$\mathrm{t}=(\mathrm{e}=\mathrm{d}$. parseBytes(e)).length-1,i=e.slice( $0, \mathrm{t}) \cdot \operatorname{concat}(-129 \& \mathrm{e}[\mathrm{t}]), \mathrm{t}=0!=(128 \& \mathrm{e}[\mathrm{t}]), \mathrm{i}=\mathrm{d} . \operatorname{intFromLE}(\mathrm{i}) ;$ return
this.curve.pointFromY(i,t)\},h.prototype.encodeInt=function(e) \{return
e.toArray("le",this.encodingLength) \},h.prototype.decodeInt=function(e) \{return
d.intFromLE(e) \},h.prototype.isPoint=function(e)\{return e instanceof
this.pointClass\}\},\{"../curves":7,"../utils":15,"./key":12,"./signature":13,"hash.js":19\}],12:[function(e,t,i)\{"use strict";var r=e("../utils"),f=r.assert,d=r.parseBytes,e=r.cachedProperty;function
$\mathrm{n}(\mathrm{e}, \mathrm{t})\{$ this.eddsa=e,this._secret= $\mathrm{d}(\mathrm{t}$. secret),e.isPoint(t.pub)?this._pub=t.pub:this._pubBytes=d(t.pub) \}n.fromPublic=f unction(e,t)\{return tinstanceof n?t:new n(e,\{pub:t\})\}, n.fromSecret=function(e,t)\{return tinstanceof n?t:new
$\mathrm{n}(\mathrm{e},\{$ secret:t $\})\}$, n.prototype.secret=function() \{return this._secret $\}$,e(n,"pubBytes",function()\{return this.eddsa.encodePoint(this.pub())\}),e(n,"pub",function()\{return
this._pubBytes?this.eddsa.decodePoint(this._pubBytes):this.eddsa.g.mul(this.priv())\}),e(n,"privBytes",function()\{va $\mathrm{r} \mathrm{e}=$ this.eddsa,t=this.hash(),i=e.encodingLength $-1, \mathrm{e}=\mathrm{t}$.slice( 0 ,e.encodingLength);return e[0]\&=248,e[i]\&=127,e[i]|=64,e\}),e(n,"priv",function()\{return this.eddsa.decodeInt(this.privBytes()) \}),e(n,"hash",function() \{return this.eddsa.hash().update(this.secret()).digest()\}),e(n,"messagePrefix",function()\{return this.hash().slice(this.eddsa.encodingLength)\}),n.prototype.sign=function(e) \{return f(this._secret,"KeyPair can only verify"),this.eddsa.sign(e,this)\},n.prototype.verify=function(e,t)\{return this.eddsa.verify(e,t,this)\},n.prototype.getSecret=function(e) \{return f(this._secret,"KeyPair is public only"),r.encode(this.secret(),e) \},n.prototype.getPublic=function(e) \{return r.encode(this.pubBytes(),e)\},t.exports=n\},\{"../utils":15\}],13:[function(e,t,i)\{ "use strict";var r=e("bn.js"),f=e("../utils"),d=f.assert,e=f.cachedProperty,n=f.parseBytes;function a(e,t)\{this.eddsa=e,"object"!=typeof
$\mathrm{t} \& \&(\mathrm{t}=\mathrm{n}(\mathrm{t}))$, Array.isArray $(\mathrm{t}) \& \&(\mathrm{t}=\{$ R.t.slice $(0, \mathrm{e}$. encodingLength $)$, S:t.slice(e.encodingLength $)\}), \mathrm{d}(\mathrm{t} . \mathrm{R} \& \& \mathrm{t} . S$, "Signa ture without R or S"),e.isPoint(t.R)\&\&(this._R=t.R),t.S instanceof r\&\&(this._S=t.S),this._Rencoded=Array.isArray(t.R)?t.R:t.Rencoded,this._Sencoded=Array.isArray(t.S)?t.S:t.Senc oded\}e(a,"S",function()\{return this.eddsa.decodeInt(this.Sencoded())\}),e(a,"R",function()\{return this.eddsa.decodePoint(this.Rencoded())\}),e(a,"Rencoded",function()\{return this.eddsa.encodePoint(this.R())\}),e(a,"Sencoded",function()\{return this.eddsa.encodeInt(this.S())\}), a.prototype.toBytes=function()\{return this.Rencoded().concat(this.Sencoded()) \}, a.prototype.toHex=function() \{return f.encode(this.toBytes(),"hex").toUpperCase()\},t.exports=a\},\{"../utils":15,"bn.js":16\}],14:[function(e,t,i)\{t.exports=\{ doubles:\{step:4,points:[["e60fce93b59e9ec53011aabc21c23e97b2a31369b87a5ae9c44ee89e2a6dec0a","f7e3507399 e595929db99f34f57937101296891e44d23f0be1f32cce69616821"],["8282263212c609d9ea2a6e3e172de238d8c39ca bd5ac1ca10646e23fd5f51508","11f8a8098557dfe45e8256e830b60ace62d613ac2f7b17bed31b6eaff6e26caf"],["175e 159f728b865a72f99cc6c6fc846de0b93833fd2222ed73fce5b551e5b739","d3506e0d9e3c79eba4ef97a51ff71f5eacb5 955add24345c6efa6ffee9fed695"],["363d90d447b00c9c99ceac05b6262ee053441c7e55552ffe526bad8f83ff4640","4 e273adfc732221953b445397f3363145b9a89008199ecb62003c7f3bee9de9"],["8b4b5f165df3c2be8c6244b5b745638 843e4a781a15bcd1b69f79a55dffdf80c","4aad0a6f68d308b4b3fbd7813ab0da04f9e336546162ee56b3eff0c65fd4fd3 6"],["723cbaa6e5db996d6bf771c00bd548c7b700dbffa6c0e77bcb6115925232fcda","96e867b5595cc498a921137488 824d6e2660a0653779494801dc069d9eb39f5f"],["eebfa4d493bebf98ba5feec812c2d3b50947961237a919839a533ec a0e7dd7fa","5d9a8ca3970ef0f269ee7edaf178089d9ae4cdc3a711f712ddfd4fdae1de8999"],["100f44da696e71672791 d0a09b7bde459f1215a29b3c03bfefd7835b39a48db0","cdd9e13192a00b772ec8f3300c09066667fff4a18ff5195ac0fbd 5cd62bc65a09"],["e1031be262c7ed1b1dc9227a4a04c017a77f8d4464f3b3852c8acde6e534fd2d","9d706192894040 5e6bb6a4176597535af292dd419e1ced79a44f18f29456a00d"],["feea6cae46d55b530ac2839f143bd7ec5cf8b266a41d 6af52d5e688d9094696d","e57c6b6c97dce1bab06e4e12bf3ecd5c981c8957cc41442d3155debf18090088"],["da67a91 d91049cdcb367be4be6ffca3cfeed657d808583de33fa978bc1ec6cb1","9bacaa35481642bc41f463f7ec9780e5dec7adc 508f740a17e9ea8e27a68be1d"],["53904faa0b334cdda6e000935ef22151ec08d0f7bb11069f57545ccc1a37b7c0","5bc 087d0bc80106d88c9eccac20d3c1c13999981e14434699dcb096b022771c8"],["8e7bcd0bd35983a7719cca7764ca906 779b53a043a9b8bcaeff959f43ad86047","10b7770b2a3da4b3940310420ca9514579e88e2e47fd68b3ea10047e84603 72a"],["385eed34c1cdff21e6d0818689b81bde71a7f4f18397e6690a841e1599c43862","283bebc3e8ea23f56701de19 e9ebf4576b304eec2086dc8cc0458fe5542e5453"],["6f9d9b803ecf191637c73a4413dfa180fddf84a5947fbc9c606ed8 6c3fac3a7","7c80c68e603059ba69b8e2a30e45c4d47ea4dd2f5c281002d86890603a842160"],["3322d401243c4e258 2a2147c104d6ecbf774d163db0f5e5313b7e0e742d0e6bd","56e70797e9664ef5bfb019bc4ddaf9b72805f63ea2873af6 24f3a2e96c28b2a0"],["85672c7d2de0b7da2bd1770d89665868741b3f9af7643397721d74d28134ab83","7c481b9b5b 43b2eb6374049bfa62c2e5e77f17fcc5298f44c8e3094f790313a6"],["948bf809b1988a46b06c9f1919413b10f9226c60 f668832ffd959af60c82a0a","53a562856dcb6646dc6b74c5d1c3418c6d4dff08c97cd2bed4cb7f88d8c8e589"],["6260c
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$r=i, f=e($ "bn.js"),i=e("minimalistic-assert"),e=e("minimalistic-crypto-
utils");r.assert=i,r.toArray=e.toArray,r.zero2=e.zero2,r.toHex=e.toHex,r.encode=e.encode,r.getNAF=function(e,t,i) $\{$ var $\mathrm{r}=$ new $\operatorname{Array}($ Math.max (e.bitLength(),i)+1);r.fill(0);for(var $\mathrm{f}=1 \ll \mathrm{t}+1, \mathrm{~d}=\mathrm{e}$. clone ()$, \mathrm{n}=0 ; \mathrm{n}<$ r.length; $\mathrm{n}++$ ) $\{$ var $\mathrm{a}, \mathrm{s}=\mathrm{d} . \operatorname{andln}(\mathrm{f}-1) ; \mathrm{d} . \operatorname{isOdd}() ?(\mathrm{a}=(\mathrm{f} \gg 1)-1<\mathrm{s} ?(\mathrm{f} \gg 1)-\mathrm{s}: \mathrm{s}$, d.isubn(a)$): \mathrm{a}=0, \mathrm{r}[\mathrm{n}]=\mathrm{a}, \mathrm{d} . \operatorname{iushrn}(1)\}$ return r\},r.getJSF=function(e,t) $\{$ var $\mathrm{i}=[[],[]] ; \mathrm{e}=\mathrm{e}$. clone ()$, \mathrm{t}=\mathrm{t} . \mathrm{clone}() ;$ for (var $\mathrm{r}, \mathrm{f}=0, \mathrm{~d}=0 ; 0<\mathrm{e} . \mathrm{cmpn}(-\mathrm{f}) \| 0<\mathrm{t} . \mathrm{cmpn}(-\mathrm{d}) ;)\{$ var $\mathrm{n}, \mathrm{a}=\mathrm{e} . \operatorname{and} \ln (3)+\mathrm{f} \& 3, \mathrm{~s}=\mathrm{t} . \operatorname{and} \ln (3)+\mathrm{d} \& 3 ; 3===\mathrm{s} \& \&(\mathrm{~s}=-1), \mathrm{n}=0==(1 \&(\mathrm{a}=3===\mathrm{a} ?-$
$1: \mathrm{a})$ )?0:3!==(r=e.andln(7)+f\&7)\&\&5!==r||2!==s?a:-
$\mathrm{a}, \mathrm{i}[0] \cdot \mathrm{push}(\mathrm{n}), \mathrm{s}=0==(1 \& \mathrm{~s}) ? 0: 3!==(\mathrm{r}=\mathrm{t} \cdot \mathrm{andln}(7)+\mathrm{d} \& 7) \& \& 5!==\mathrm{r}| | 2!==\mathrm{a} ? \mathrm{~s}:-\mathrm{s}, \mathrm{i}[1] \cdot \mathrm{push}(\mathrm{s}), 2 * \mathrm{f}===\mathrm{n}+1 \& \&(\mathrm{f}=1-$
f), $2 * d===s+1 \& \&(d=1-d), e . i u s h r n(1)$, t.iushrn(1)\}return i\},r.cachedProperty=function(e,t,i) $\{$ var $r=" \_"+t$;e.prototype[t]=function ()$\{$ return void
$0!==$ this[r]?this[r]:this[r]=i.call(this) \}\},r.parseBytes=function(e) \{return"string"==typeof
e?r.toArray(e,"hex"):e\},r.intFromLE=function(e) \{return new $f(e$, "hex","le")\}\},\{"bn.js":16,"minimalistic-assert":33,"minimalistic-crypto-utils":34\}],16:[function(_,e,t)\{ !function(e,t)\{"use strict";function p(e,t)\{if(!e)throw new Error(t||"Assertion failed")\}function i(e,t)\{e.super_=t;function $i()\}$ i.prototype=t.prototype,e.prototype=new i,e.prototype.constructor=e\}function $m(e, t, i)\{i f(m . i s B N(e))$ return
e;this.negative $=0$,this.words=null,this.length $=0$,(this.red=null)! $==e \& \&(" l e "!==t \& \& " b e "!==t| |(i=t, t=10)$, this._init $(e| | 0$ ,t||10,i||"be"))\} var r;"object"==typeof
e?e.exports=m:t.BN=m,(m.BN=m).wordSize=26;胡\{r=_("buffer").Buffer\}catch(e)\{\}function $n(e, t, i)\{$ for $($ var $\mathrm{r}=0, \mathrm{f}=$ Math.min $($ e.length,i), $\mathrm{d}=\mathrm{t} ; \mathrm{d}<\mathrm{f} ; \mathrm{d}++$ ) $\{$ var $\mathrm{n}=\mathrm{e}$. charCodeAt( d$)-48 ; \mathrm{r} \ll=4, \mathrm{r} \mid=49<=\mathrm{n} \& \& \mathrm{n}<=54$ ? $\mathrm{n}-$
$49+10: 17<=n \& \& n<=22 ? n-17+10: 15 \& n\}$ return $r\}$ function $o(e, t, i, r)\{$ for(var
$\mathrm{f}=0, \mathrm{~d}=$ Math.min(e.length,i), $\mathrm{n}=\mathrm{t} ; \mathrm{n}<\mathrm{d} ; \mathrm{n}++$ ) $\left\{\right.$ var $\mathrm{a}=\mathrm{e} . \operatorname{char} \operatorname{CodeAt}(\mathrm{n})-48 ; \mathrm{f}^{*}=\mathrm{r}, \mathrm{f}+=49<=\mathrm{a}$ ? $\mathrm{a}-49+10: 17<=\mathrm{a}$ ? $\mathrm{a}-$
17+10:a\}return f\}m.isBN=function(e) \{return e instanceof $m \|$ null!==e\&\&"object"==typeof
e\&\&e.constructor.wordSize===m.wordSize\&\&Array.isArray(e.words) \},m.max=function(e,t) \{return
$0<e . c m p(t)$ ?e:t $\},$ m.min=function(e,t) \{return e.cmp(t)<0?e:t \},m.prototype._init=function(e,t,i) \{if("number"==typeof e)return this._initNumber(e,t,i);if("object"==typeof e)return
this._initArray $(\mathrm{e}, \mathrm{t}, \mathrm{i}) ; \mathrm{p}((\mathrm{t}=$ "hex"===t? $16: \mathrm{t})===(0 \mid \mathrm{t}) \& \& 2<=\mathrm{t} \& \& \mathrm{t}<=36)$;var $\mathrm{r}=0 ;$ "-
"===(e=e.toString().replace(^s+/g,""))[0]\&\&r++,16===t?this._parseHex(e,r):this._parseBase(e,t,r),"-
"===e[0]\&\&(this.negative=1),this.strip(),"le"===i\&\&this._initArray(this.toArray(),t,i)\},m.prototype._initNumber=f unction(e,t,i) $\{\mathrm{e}<0 \& \&($ this.negative $=1, \mathrm{e}=-$
e),e<67108864?(this.words=[67108863\&e],this.length=1): $\ll 4503599627370496$ ?(this.words $=[67108863 \& e, e / 6710$ 8864\&67108863],this.length=2):(p(e<9007199254740992),this.words=[67108863\&e,e/67108864\&67108863,1],this .length=3),"le"===i\&\&this._initArray(this.toArray(),t,i)\},m.prototype._initArray=function(e,t,i)\{if(p("number"==ty peof e.length),e.length<=0)return this.words=[0],this.length $=1$,this;this.length=Math.ceil(e.length/3),this.words=new Array(this.length);for(var $\mathrm{r}, \mathrm{f}, \mathrm{d}=0 ; \mathrm{d}<$ this.length; $\mathrm{d}++$ )this.words[d]=0; var $\mathrm{n}=0$; if("be"===i)for(d=e.length$1, \mathrm{r}=0 ; 0<=\mathrm{d} ; \mathrm{d}-=3) \mathrm{f}=\mathrm{e}[\mathrm{d}]|\mathrm{e}[\mathrm{d}-1] \ll 8| \mathrm{e}[\mathrm{d}-2] \ll 16$,this.words $[\mathrm{r}] \mid=\mathrm{f} \ll \mathrm{n} \& 67108863$,this.words[r+1]=f>>>26$\mathrm{n} \& 67108863,26<=(\mathrm{n}+=24) \& \&(\mathrm{n}-=26, \mathrm{r}++)$;else
if("le"===i)for(r=d=0; d<e.length; d+=3)f=e[d]|e[d+1]<<8|e[d+2]<<16,this.words[r]|=f<<n\&67108863,this.words[r+ 1]=f>>>26-n\&67108863,26<=(n+=24)\&\&(n-=26,r++);return
this.strip() \},m.prototype._parseHex=function(e,t)\{this.length=Math.ceil((e.length-t)/6),this.words=new Array(this.length);for(var i,r=0;r<this.length;r++)this.words[r]=0;for(var $f=0, r=e . l e n g t h-6, d=0 ; t<=r ; r-$
$=6) \mathrm{i}=\mathrm{n}(\mathrm{e}, \mathrm{r}, \mathrm{r}+6)$, this.words[d]|=i<<f\&67108863,this.words[d+1]|=i>>>26-f\&4194303,26<=(f+=24)\&\&(f-
$=26, \mathrm{~d}++) ; \mathrm{r}+6!==\mathrm{t} \& \&(\mathrm{i}=\mathrm{n}(\mathrm{e}, \mathrm{t}, \mathrm{r}+6)$,this.words[d]|=i<<f\&67108863,this.words[d+1]|=i>>>26-1
f\&4194303),this.strip()\},m.prototype._parseBase=function(e,t,i)\{this.words=[0];for(var
$\mathrm{r}=0, \mathrm{f}=$ this.length $\left.=1 ; \mathrm{f}<=67108863 ; \mathrm{f}^{*}=\mathrm{t}\right) \mathrm{r}++; \mathrm{r}-\mathrm{-}, \mathrm{f}=\mathrm{f} / \mathrm{t} \mid 0 ;$ for $(\operatorname{var} \mathrm{d}=\mathrm{e}$. length $\mathrm{i}, \mathrm{n}=\mathrm{d} \% \mathrm{r}, \mathrm{a}=$ Math.min $(\mathrm{d}, \mathrm{d}-$
n) $+\mathrm{i}, \mathrm{s}=0, \mathrm{c}=\mathrm{i} ; \mathrm{c}<\mathrm{a} ; \mathrm{c}+=\mathrm{r}) \mathrm{s}=\mathrm{o}(\mathrm{e}, \mathrm{c}, \mathrm{c}+\mathrm{r}, \mathrm{t})$,this.imuln(f),this.words[0]+s<67108864? this.words[0]+=s:this._iaddn(s);if(0!= n) $\{$ for (var
$\mathrm{h}=1, \mathrm{~s}=\mathrm{o}(\mathrm{e}, \mathrm{c}, \mathrm{e} . \operatorname{length}, \mathrm{t}), \mathrm{c}=0 ; \mathrm{c}<\mathrm{n} ; \mathrm{c}++\mathrm{h}^{*}=\mathrm{t}$;his.imuln(h),this.words[0]+s<67108864?this.words[0]+=s:this._iaddn(s)\}
\},m.prototype.copy=function(e) \{e.words=new Array(this.length);for(var
$\mathrm{t}=0$; $\mathrm{t}<$ this.length; $\mathrm{t}++$ )e.words $[\mathrm{t}]=$ this.words $[\mathrm{t}]$;e.length=this.length,e.negative=this.negative,e.red=this.red $\}$,m.protot ype.clone=function() \{var e=new $m$ (null);return
this.copy(e),e\},m.prototype._expand=function(e)\{for(;this.length<e;)this.words[this.length++]=0;return this $\}$,m.prototype.strip=function ()$\{$ for $(; 1<$ this.length $\& \& 0===$ this.words[this.length-1];)this.length--;return this._normSign()\},m.prototype._normSign=function()\{return
$1===$ this.length $\& 0===$ this.words[0]\&\&(this.negative=0),this \},m.prototype.inspect=function()\{return(this.red?"< BN-R: ":"<BN: ")+this.toString(16)+">"\};var
u=["","0","00","000","0000","00000","000000","0000000","00000000","000000000","0000000000","000000000000 ","0000000000000","0000000000000","00000000000000"," $000000000000000 ", " 0000000000000000 ", " 0000000000$ $0000000 ", " 000000000000000000 ", " 0000000000000000000 ", " 00000000000000000000 ", " 000000000000000000000$ ","0000000000000000000000","00000000000000000000000","0000000000000000000000000","0000000000000000 000000000 "],b=[0,0,25,16,12,11,10,9,8,8,7,7,7,7,6,6,6,6,6,6,6,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5], $=[0,0,33554432,4304$ $6721,16777216,48828125,60466176,40353607,16777216,43046721,1 \mathrm{e} 7,19487171,35831808,62748517,7529536,1$ $1390625,16777216,24137569,34012224,47045881,64 \mathrm{e} 6,4084101,5153632,6436343,7962624,9765625,11881376,1$ 4348907,17210368,20511149,243e5,28629151,33554432,39135393,45435424,52521875,60466176];function $\mathrm{f}(\mathrm{e}, \mathrm{t}, \mathrm{i})\left\{\right.$ i.negative $=\mathrm{t}$. negative ${ }^{\wedge} \mathrm{e}$. negative; var $\mathrm{r}=\mathrm{e}$. length+t.length $\mid 0, \mathrm{r}=(\mathrm{i} . l$ length $=\mathrm{r})-$
$1 \mid 0, \mathrm{f}=67108863 \&\left(\mathrm{o}=(0 \mid \mathrm{e} . \text { words[0])})^{*}(0 \mid \mathrm{t}\right.$.words[0])), $\mathrm{d}=\mathrm{o} / 67108864 \mid 0 ; \mathrm{i}$. words[0]=f;for(var $\mathrm{n}=1 ; \mathrm{n}<\mathrm{r} ; \mathrm{n}++)\{$ for $(\operatorname{var}$ $\mathrm{a}=\mathrm{d} \ggg 26, \mathrm{~s}=67108863 \& \mathrm{~d}, \mathrm{c}=$ Math.min(n,t.length-1),h=Math.max $(0, \mathrm{n}$-e.length+1);h<=c;h++)\{varo,u=n$\mathrm{h}|0 ; \mathrm{a}+=(\mathrm{o}=(0 \mid \mathrm{e} . \operatorname{words}[\mathrm{u}]) *(0 \mid \mathrm{t} . \operatorname{words}[\mathrm{h}])+\mathrm{s}) / 67108864| 0, \mathrm{~s}=67108863 \& \mathrm{o}\}$ i.words[n]=0|s,d=0|a\}return $0!==\mathrm{d}$ ?i.words[n]=0|d:i.length--
,i.strip()\}m.prototype.toString=function(e,t) $\{i f(\mathrm{t}=0|\mathrm{t}| \mid 1,16===(\mathrm{e}=\mathrm{e} \| 10) \|$ "hex"===ee) $\{\mathrm{a}=$ "";for(var $\mathrm{i}=0, \mathrm{r}=0, \mathrm{f}=0 ; \mathrm{f}<$ this.length; $\mathrm{f}++$ ) $\{$ var $\mathrm{d}=$ this.words $[\mathrm{f}], \mathrm{n}=(16777215 \&(\mathrm{~d} \ll \mathrm{i} \mid \mathrm{r})) . \operatorname{toString}(16), \mathrm{a}=0!==(\mathrm{r}=\mathrm{d} \ggg 24-$ i\&16777215)||f!==this.length-1?u[6-n.length]+n+a:n+a;26<=(i+=2)\&\&(i-=26,f--
$)\} \operatorname{for}(0!==r \& \&(a=r . t o S t r i n g(16)+a) ; a . l e n g t h \% t!=0 ;) a=" 0$ " $+a ;$ return $a=0!==$ this.negative?"-
 $\mathrm{h}, \mathrm{o}=\mathrm{h} . \operatorname{modn}(\mathrm{c}) . \operatorname{toString}(\mathrm{e}) ; \mathrm{a}=(\mathrm{h}=\mathrm{h} . \operatorname{idivn}(\mathrm{c}))$.isZero()?o+a:u[s-
o.length]+o+a\}for(this.isZero()\&\& $(a=" 0 "+a) ; a . l e n g t h \% t!=0 ;) a=" 0 "+a ;$ return $a=0!==t h i s . n e g a t i v e ? "-$
"+a:a\}p(!1,"Base should be between 2 and 36")\},m.prototype.toNumber=function()\{var e=this.words[0];return
$2===$ this.length $3 \mathrm{e}+=67108864 *$ this.words[1]:3===this.length\&\&1===this.words[2]? $+=4503599627370496+6710$ $8864 *$ this.words[1]:2<this.length \& \& (!1,"Number can only safely store up to 53 bits"), 0 ! $==$ this.negative?e:e \},m.prototype.toJSON=function()\{return this.toString(16)\},m.prototype.toBuffer=function(e,t)\{return p(void $0!==r)$,this.toArrayLike(r,e,t) \},m.prototype.toArray=function(e,t)\{return
this.toArrayLike(Array,e,t) \},m.prototype.toArrayLike=function(e,t,i) $\{$ var
$\mathrm{r}=$ this.byteLength(),f=i\|Math.max(1,r); $\mathrm{p}(\mathrm{r}<=\mathrm{f}$, "byte array longer than desired length"), $\mathrm{p}(0<\mathrm{f}$, "Requested array length <= 0"),this.strip();var d,n,t="le"===t,a=new
$\mathrm{e}(\mathrm{f}), \mathrm{s}=$ this.clone();if(t) $\{$ for( $\mathrm{n}=0$;!s.isZero();n++)d=s.andln(255),s.iushrn(8),a[n]=d;for(;n<f;n++)a[n]=0\}else\{for(n=0 ;n<f-r;n++)a[n]=0;for(n=0;!s.isZero();n++)d=s.andln(255),s.iushrn(8),a[f-n-1]=d\}return
a\},Math.clz32?m.prototype._countBits=function(e) \{return 32-
Math.clz32(e)\}:m.prototype._countBits=function(e) $\{$ var $t=e, e=0$;return
$4096<=\mathrm{t} \& \&(\mathrm{e}+=13, \mathrm{t} \ggg=13), 64<=\mathrm{t} \& \&(\mathrm{e}+=7, \mathrm{t} \ggg=7), 8<=\mathrm{t} \& \&(\mathrm{e}+=4, \mathrm{t} \ggg=4), 2<=\mathrm{t} \& \&(\mathrm{e}+=2, \mathrm{t} \ggg=2), \mathrm{e}+\mathrm{t}\}, \mathrm{m} . \mathrm{prot}$ otype._zeroBits=function(e) $\{\mathrm{if}(0===\mathrm{e})$ return 26; var $\mathrm{t}=\mathrm{e}, \mathrm{e}=0$; return
$0==(8191 \& \mathrm{t}) \& \&(\mathrm{e}+=13, \mathrm{t} \ggg=13), 0==(127 \& \mathrm{t}) \& \&(\mathrm{e}+=7, \mathrm{t} \ggg=7), 0==(15 \& \mathrm{t}) \& \&(\mathrm{e}+=4, \mathrm{t} \ggg=4), 0==(3 \& \mathrm{t}) \& \&(\mathrm{e}+=$ $2, \mathrm{t} \gg=2), 0==(1 \& \mathrm{t}) \& \& \mathrm{e}++, \mathrm{e}\}, \mathrm{m}$. prototype.bitLength=function ()$\{$ var e=this.words[this.length-
1],e=this._countBits(e);return 26*(this.length-1)+e \},m.prototype.zeroBits=function()\{if(this.isZero())return $0 ;$ for (var $\mathrm{e}=0, \mathrm{t}=0 ; \mathrm{t}<$ this.length; $\mathrm{t}++$ ) \{var $\mathrm{i}=$ this._zeroBits(this.words $[\mathrm{t}]$ );if(e+=i,26!==i)break \}return e\},m.prototype.byteLength=function()\{return Math.ceil(this.bitLength()/8)\},m.prototype.toTwos=function(e) $\{$ return 0 !==this.negative?this.abs().inotn(e).iaddn(1):this.clone()\},m.prototype.fromTwos=function(e) \{return this.testn(e1)?this.notn(e).iaddn(1).ineg():this.clone()\},m.prototype.isNeg=function()\{return
$0!==$ this.negative $\}$,m.prototype.neg=function() \{return this.clone().ineg()\},m.prototype.ineg=function() \{return this.isZero() \|(this.negative ${ }^{\wedge}=1$ ), this \},m.prototype.iuor=function(e) \{for(;this.length<e.length;)this.words[this.length $++]=0 ;$ for(var $\mathrm{t}=0 ; \mathrm{t}<\mathrm{e}$.length;t++)this.words[t]=this.words[t]|e.words[t];return
this.strip()\},m.prototype.ior=function(e) \{return
$\mathrm{p}(0==$ (this.negative|e.negative)),this.iuor(e)\},m.prototype.or=function(e) \{return
this.length>e.length?this.clone().ior(e):e.clone().ior(this)\},m.prototype.uor=function(e)\{return
this.length>e.length?this.clone().iuor(e):e.clone().iuor(this)\},m.prototype.iuand=function(e) \{for(var
$\mathrm{t}=$ this.length>e.length?e:this, $\mathrm{i}=0 ; \mathrm{i}<\mathrm{t}$.length; $\mathrm{i}++$ )this.words[i]=this.words[i]\&e.words[i];return
this.length=t.length,this.strip()\},m.prototype.iand=function(e) \{return
$\mathrm{p}(0==$ (this.negative|e.negative)),this.iuand(e) \},m.prototype.and=function(e) $\{$ return
this.length>e.length?this.clone().iand(e):e.clone().iand(this)\},m.prototype.uand=function(e)\{return
this.length>e.length?this.clone().iuand(e):e.clone().iuand(this) \},m.prototype.iuxor=function(e) \{for(var $\mathrm{t}, \mathrm{i}=$ this.length>e.length?(t=this,e):(t=e,this),r=0;r<i.length;r++)this.words[r]=t.words[r]^i.words[r];if(this!==t)for(;r< t.length;r++)this.words[r]=t.words[r];return this.length=t.length,this.strip()\},m.prototype.ixor=function(e)\{return $\mathrm{p}(0==$ (this.negative|e.negative)), this.iuxor(e) \},m.prototype.xor=function(e) $\{$ return
this.length>e.length?this.clone().ixor(e):e.clone().ixor(this)\},m.prototype.uxor=function(e)\{return
this.length>e.length?this.clone().iuxor(e):e.clone().iuxor(this) \},m.prototype.inotn=function(e)\{p("number"==typeof e\&\& $0<=\mathrm{e}$ );var $\mathrm{t}=0 \mid$ Math.ceil(e/26),e=e\%26;this._expand(t), $0<e \& \& \mathrm{t}-$-;for(var $\mathrm{i}=0 ; \mathrm{i}<\mathrm{t} ; \mathrm{i}++$ )this.words[i]=67108863\&~this.words[i];return $0<\mathrm{e} \& \&($ this.words[i]=~this.words[i]\&67108863>>26e),this.strip()\},m.prototype.notn=function(e) $\{$ return
this.clone().inotn(e) \},m.prototype.setn=function(e,t)\{p("number"==typeof e\&\&0<=e);var i=e/26|0,e=e\%26;return this._expand( $1+\mathrm{i}$ ),this.words[i]=t?this.words[i] $\mid 1 \ll \mathrm{e}:$ this.words $[\mathrm{i}] \& \sim(1 \ll \mathrm{e})$,this.strip ()$\}$,m.prototype.iadd=function( e) $\{$ var t,i,r;if( 0 ! ==this.negative $\& \& 0===$ e.negative)return
this.negative $=0, \mathrm{t}=$ this.isub(e), this.negative ${ }^{\wedge}=1$, this._normSign();if( $0===$ this.negative \& \& 0 ! $==$ e.negative $)$ return e.negative $=0$, t=this.isub(e),e.negative $=1, \mathrm{t} . \_$normSign();r=this.length>e.length?(i=this,e):(i=e,this);for(var $\mathrm{f}=0, \mathrm{~d}=0 ; \mathrm{d}<$ r.length; $\mathrm{d}++\mathrm{t}=(0 \mid \mathrm{i}$. words[d] $)+(0 \mid$ r.words $[\mathrm{d}])+\mathrm{f}$,this.words[d]=67108863\&t,f=t>>>26;for(;0!==f\&\&d<i.le ngth; $\mathrm{d}++$ ) $=(0 \mid \mathrm{i}$. words[d])+f,this.words[d]=67108863\&t,f=t>>>26;if(this.length=i.length, $0!==\mathrm{f})$ this.words[this.lengt h]=f,this.length++;else if(i!==this)for(;d<i.length;d++)this.words[d]=i.words[d];return
this \},m.prototype.add=function(e) \{var t;return
$0!==e . n e g a t i v e \& \& 0===$ this.negative?(e.negative $=0, t=$ this.sub(e),e.negative $\left.{ }^{\wedge}=1, \mathrm{t}\right): 0===$ e.negative $\& \& 0!==$ this.negat ive?(this.negative $=0, \mathrm{t}=\mathrm{e}$. sub(this),this.negative $=1, \mathrm{t})$ :this.length>e.length?this.clone().iadd(e):e.clone().iadd(this) $\}, \mathrm{m}$. prototype.isub=function(e) $\{\operatorname{if}(0!==e$. negative $)\{$ e.negative $=0$; var $t=$ this.iadd(e);return
e.negative $=1$, t._normSign() \}if( 0 ! $==$ this.negative)return
this.negative $=0$,this.iadd(e),this.negative $=1$,this._normSign();var i,r,f=this.cmp(e);if( $0===$ f)return
this.negative $=0$,this.length $=1$,this.words[0]=0,this; $\mathrm{r}=0<\mathrm{f}$ ?(i=this,e $):(\mathrm{i}=\mathrm{e}$, ,this);for(var
$\mathrm{d}=0, \mathrm{n}=0 ; \mathrm{n}<\mathrm{r}$. length; $\mathrm{n}++$ ) $\mathrm{d}=(\mathrm{t}=(0 \mid \mathrm{i}$. words $[\mathrm{n}])$ -
$(0 \mid r$. words [n] $)+\mathrm{d}) \gg 26$, this.words[n]=67108863\&t;for $(; 0!==\mathrm{d} \& \& \mathrm{n}<\mathrm{i} . l$ length;n++ $) \mathrm{d}=(\mathrm{t}=(0 \mid \mathrm{i}$. words[n] $)+\mathrm{d}) \gg 26$,this.w ords[n]=67108863\&t;if( $0===$ d\&\&n<i.length\&\&i!==this)for(;n<i.length;n++)this.words[n]=i.words[n];return this.length=Math.max(this.length, n ), i !==this\&\&(this.negative=1), this.strip() \},m.prototype.sub=function(e) $\{$ return this.clone().isub(e) \};var d=function(e,t,i) \{var
$\mathrm{r}=\mathrm{e}$. words,f=t.words, $\mathrm{d}=\mathrm{i}$. words, $\mathrm{n}=0|\mathrm{r}[0], \mathrm{a}=8191 \& \mathrm{n}, \mathrm{s}=\mathrm{n} \ggg 13, \mathrm{c}=0| \mathrm{r}[1], \mathrm{h}=8191 \& \mathrm{c}, \mathrm{o}=\mathrm{c} \ggg>13, \mathrm{u}=0 \mid \mathrm{r}[2], \mathrm{b}=8191 \& \mathrm{u}, \mathrm{l}=$ $u \ggg 13, p=0|r[3], m=8191 \& p, v=p \ggg 13, g=0| r[4], y=8191 \& g, M=g \ggg 13, w=0|r[5], S=8191 \& w,=w \ggg 13, A=0| r[6]$, $\mathrm{x}=8191 \& \mathrm{~A}, \mathrm{I}=\mathrm{A} \ggg 13, \mathrm{z}=0|\mathrm{r}[7], \mathrm{q}=8191 \& \mathrm{z}, \mathrm{R}=\mathrm{z} \ggg 13, \mathrm{k}=0| \mathrm{r}[8], \mathrm{P}=8191 \& \mathrm{k}, \mathrm{j}=\mathrm{k} \ggg 13, \mathrm{~N}=0 \mid \mathrm{r}[9], \mathrm{E}=8191 \& \mathrm{~N}, \mathrm{~B}=\mathrm{N} \ggg$ $13, \mathrm{~L}=0|\mathrm{f}[0], \mathrm{O}=8191 \& \mathrm{~L}, \mathrm{~F}=\mathrm{L} \ggg 13, \mathrm{~T}=0| \mathrm{f}[1], \mathrm{C}=8191 \& \mathrm{~T}, \mathrm{Z}=\mathrm{T} \ggg 13, \mathrm{~J}=0|\mathrm{f}[2], \mathrm{H}=8191 \& \mathrm{~J}, \mathrm{D}=\mathrm{J} \ggg 13, \mathrm{X}=0| \mathrm{f}[3], \mathrm{K}=81$ $91 \& \mathrm{X}, \mathrm{V}=\mathrm{X} \ggg 13, \mathrm{~W}=0|\mathrm{f}[4], \mathrm{U}=8191 \& \mathrm{~W}, \mathrm{Y}=\mathrm{W} \ggg 13, \mathrm{G}=0| \mathrm{f}[5], \mathrm{Q}=8191 \& \mathrm{G}, \$=\mathrm{G} \ggg 13, \mathrm{n}=0 \mid \mathrm{f}[6], \mathrm{c}=8191 \& \mathrm{n}, \mathrm{u}=\mathrm{n} \gg$ $>13, \mathrm{p}=0|\mathrm{f}[7], \mathrm{g}=8191 \& \mathrm{p}, \mathrm{w}=\mathrm{p} \ggg 13, \mathrm{~A}=0| \mathrm{f}[8], \mathrm{z}=8191 \& \mathrm{~A}, \mathrm{k}=\mathrm{A} \ggg 13, \mathrm{r}=0 \mid \mathrm{f}[9], \mathrm{N}=8191 \& \mathrm{r}, \mathrm{L}=\mathrm{r} \ggg 13$;i.negative=e.ne gative ${ }^{\wedge}$ t.negative, i.length $=19$;var
$\mathrm{X}=(0+$ Math.imul $(\mathrm{a}, \mathrm{O}) \mid 0)+((8191 \&(\mathrm{~J}=\operatorname{Math} . \operatorname{imul}(\mathrm{a}, \mathrm{F})+$ Math.imul(s,O)|0 $)) \ll 13) \mid 0$, ee= $=($ Math.imul(s,F) $)+(\mathrm{J} \ggg 13) \mid 0)+$
( $\mathrm{X} \ggg>26$ ) $|0 ; \mathrm{X} \&=67108863, \mathrm{~T}=\operatorname{Math} . \operatorname{imul}(\mathrm{h}, \mathrm{O}), \mathrm{J}=\operatorname{Math} . i m u l(\mathrm{~h}, \mathrm{~F})+\operatorname{Math} . \operatorname{imul}(\mathrm{o}, \mathrm{O})| 0, \mathrm{~W}=\operatorname{Math} . i m u l(\mathrm{o}, \mathrm{F}) ; \mathrm{G}=(\mathrm{ee}+(\mathrm{T}+$ Math.imul $(\mathrm{a}, \mathrm{C}) \mid 0) \mid 0)+((8191 \&(\mathrm{~J}=(\mathrm{J}+\operatorname{Math} . \operatorname{imul}(\mathrm{a}, \mathrm{Z}) \mid 0)+$ Math.imul $(\mathrm{s}, \mathrm{C}) \mid 0)) \ll 13) \mid 0 ; \mathrm{ee}=((\mathrm{W}+$ Math.imul $(\mathrm{s}, \mathrm{Z}) \mid 0)+(\mathrm{J} \gg$ $>13) \mid 0)+(\mathrm{G} \ggg 26)|0, \mathrm{G} \&=67108863, \mathrm{~T}=\mathrm{Math} . \operatorname{imul}(\mathrm{b}, \mathrm{O}), \mathrm{J}=\mathrm{Math} . \mathrm{imul}(\mathrm{b}, \mathrm{F})+\operatorname{Math} . \operatorname{imul}(1, \mathrm{O})| 0, \mathrm{~W}=$ Math.imul(1,F),T= T+Math.imul(h,C)|0,J=(J+Math.imul(h,Z)|0)+Math.imul $(\mathrm{o}, \mathrm{C}) \mid 0, \mathrm{~W}=\mathrm{W}+$ Math.imul $(\mathrm{o}, \mathrm{Z}) \mid 0 ; \mathrm{n}=(\mathrm{ee}+(\mathrm{T}+\mathrm{Math} . \operatorname{imul}(\mathrm{a}, \mathrm{H}) \mid$ $0) \mid 0)+((8191 \&(\mathrm{~J}=(\mathrm{J}+\mathrm{Math} . \operatorname{imul}(\mathrm{a}, \mathrm{D}) \mid 0)+\operatorname{Math} . \operatorname{imul}(\mathrm{s}, \mathrm{H}) \mid 0)) \ll 13) \mid 0 ; \mathrm{e}=((\mathrm{W}+$ Math.imul(s,D)|0$)+(\mathrm{J} \ggg 13) \mid 0)+(\mathrm{n} \ggg$ 26) $|0, \mathrm{n} \&=67108863, \mathrm{~T}=\mathrm{Math} . \mathrm{imul}(\mathrm{m}, \mathrm{O}), \mathrm{J}=\operatorname{Math} . \operatorname{imul}(\mathrm{m}, \mathrm{F})+\operatorname{Math} . \operatorname{imul}(\mathrm{v}, \mathrm{O})| 0, \mathrm{~W}=$ Math.imul(v,F),T=T+Math.imul( $\mathrm{b}, \mathrm{C}) \mid 0, \mathrm{~J}=(\mathrm{J}+$ Math.imul(b,Z) $\mid 0)+$ Math.imul(1,C) $\mid 0, \mathrm{~W}=\mathrm{W}+$ Math.imul $(\mathrm{l}, \mathrm{Z}) \mid 0, \mathrm{~T}=\mathrm{T}+$ Math.imul(h, H$) \mid 0, \mathrm{~J}=(\mathrm{J}+\mathrm{Math} . i m u l(\mathrm{~h}$ ,D)|0)+Math.imul $(\mathrm{o}, \mathrm{H}) \mid 0, \mathrm{~W}=\mathrm{W}+$ Math.imul $(\mathrm{o}, \mathrm{D}) \mid 0 ; \mathrm{p}=(\mathrm{ee}+(\mathrm{T}+\mathrm{Math} . \operatorname{imul}(\mathrm{a}, \mathrm{K}) \mid 0) \mid 0)+((8191 \&(\mathrm{~J}=(\mathrm{J}+$ Math.imul $(\mathrm{a}, \mathrm{V}) \mid 0$ )+Math.imul(s,K)|0))<<13)|0;ee=((W+Math.imul(s,V)|0)+(J>>>13)|0)+(p>>>26)|0,p\&=67108863,T=Math.imul(y,O ),J=Math.imul(y,F)+Math.imul(M,O)|0,W=Math.imul(M,F),T=T+Math.imul(m,C)|0,J=(J+Math.imul(m,Z)|0)+Math .imul(v,C) $\mid 0, \mathrm{~W}=\mathrm{W}+$ Math.imul $(\mathrm{v}, \mathrm{Z}) \mid 0, \mathrm{~T}=\mathrm{T}+$ Math.imul $(\mathrm{b}, \mathrm{H})|0, \mathrm{~J}=(\mathrm{J}+\mathrm{Math} . \operatorname{imul}(\mathrm{b}, \mathrm{D}) \mid 0)+\mathrm{Math} . \operatorname{imul}(\mathrm{l}, \mathrm{H})| 0, \mathrm{~W}=\mathrm{W}+\mathrm{Mat}$ h.imul( $1, \mathrm{D}) \mid 0, \mathrm{~T}=\mathrm{T}+$ Math.imul(h,K)|0,J=(J+Math.imul(h,V)|0)+Math.imul $(\mathrm{o}, \mathrm{K}) \mid 0, \mathrm{~W}=\mathrm{W}+$ Math.imul $(\mathrm{o}, \mathrm{V}) \mid 0 ; \mathrm{A}=(\mathrm{ee}+($ T+Math.imul(a,U)|0)|0)+((8191\&(J=(J+Math.imul(a,Y)|0)+Math.imul(s,U)|0))<<13)|0;ee=((W+Math.imul(s,Y)|0)+( J>>>13)|0)+(A>>>26)|0,A\&=67108863,T=Math.imul(S,O),J=Math.imul(S,F)+Math.imul(_,O)|0,W=Math.imul(_,F ), $\mathrm{T}=\mathrm{T}+\mathrm{Math} . \mathrm{imul}(\mathrm{y}, \mathrm{C})|0, \mathrm{~J}=(\mathrm{J}+\mathrm{Math} . \operatorname{imul}(\mathrm{y}, \mathrm{Z}) \mid 0)+\mathrm{Math} . i m u l(\mathrm{M}, \mathrm{C})| 0, \mathrm{~W}=\mathrm{W}+\mathrm{Math} . i m u l(\mathrm{M}, \mathrm{Z}) \mid 0, \mathrm{~T}=\mathrm{T}+\mathrm{Math} . i m u l(\mathrm{~m}$, H) $|0, \mathrm{~J}=(\mathrm{J}+\mathrm{Math} . \operatorname{imul}(\mathrm{m}, \mathrm{D}) \mid 0)+\mathrm{Math} . \operatorname{imul}(\mathrm{v}, \mathrm{H})| 0, \mathrm{~W}=\mathrm{W}+\mathrm{Math} . \operatorname{imul}(\mathrm{v}, \mathrm{D})|0, \mathrm{~T}=\mathrm{T}+\mathrm{Math} . \operatorname{imul}(\mathrm{b}, \mathrm{K})| 0, \mathrm{~J}=(\mathrm{J}+\mathrm{Math} . i m u l($ $\mathrm{b}, \mathrm{V}) \mid 0)+$ Math.imul(1,K)|0,W=W+Math.imul(1,V)|0,T=T+Math.imul(h,U)|0,J=(J+Math.imul(h, Y$) \mid 0)+$ Math.imul $(\mathrm{o}, \mathrm{U})$ $\mid 0, \mathrm{~W}=\mathrm{W}+$ Math.imul $(\mathrm{o}, \mathrm{Y}) \mid 0 ; \mathrm{f}=(\mathrm{ee}+(\mathrm{T}+\operatorname{Math} . \operatorname{imul}(\mathrm{a}, \mathrm{Q}) \mid 0) \mid 0)+((8191 \&(\mathrm{~J}=(\mathrm{J}+\operatorname{Math} . \operatorname{imul}(\mathrm{a}, \$) \mid 0)+$ Math.imul(s,Q)|0))<< 13)|0;ee=((W+Math.imul(s,\$)|0)+(J>>>13)|0)+(f>>>26)|0,f\&=67108863,T=Math.imul(x,O),J=Math.imul(x,F)+Mat h.imul(I,O)|0,W=Math.imul(I,F),T=T+Math.imul(S,C)|0,J=(J+Math.imul(S,Z)|0)+Math.imul(_,C)|0,W=W+Math.im $\operatorname{ul}\left(\_, Z\right)|0, \mathrm{~T}=\mathrm{T}+\mathrm{Math} . \operatorname{imul}(\mathrm{y}, \mathrm{H})| 0, \mathrm{~J}=(\mathrm{J}+\mathrm{Math} . \operatorname{imul}(\mathrm{y}, \mathrm{D}) \mid 0)+\mathrm{Math} . \operatorname{imul}(\mathrm{M}, \mathrm{H})|0, \mathrm{~W}=\mathrm{W}+\mathrm{Math} . i m u l(\mathrm{M}, \mathrm{D})| 0, \mathrm{~T}=\mathrm{T}+\mathrm{Math}$. $\operatorname{imul}(\mathrm{m}, \mathrm{K}) \mid 0, \mathrm{~J}=(\mathrm{J}+\mathrm{Math} . \operatorname{imul}(\mathrm{m}, \mathrm{V}) \mid 0)+$ Math.imul(v,K)|0,W=W+Math.imul$(\mathrm{v}, \mathrm{V}) \mid 0, \mathrm{~T}=\mathrm{T}+$ Math.imul $(\mathrm{b}, \mathrm{U}) \mid 0, \mathrm{~J}=(\mathrm{J}+\mathrm{Mat}$ h.imul(b,Y)|0)+Math.imul(l,U)|0,W=W+Math.imul(l,Y)|0,T=T+Math.imul(h,Q)|0,J=(J+Math.imul(h,\$)|0)+Math.im $\mathrm{ul}(\mathrm{o}, \mathrm{Q}) \mid 0, \mathrm{~W}=\mathrm{W}+$ Math.imul $(\mathrm{o}, \$) \mid 0 ; \mathrm{r}=(\mathrm{ee}+(\mathrm{T}+$ Math.imul(a,c)|0)|0)+((8191\&(J=(J+Math.imul(a,u)|0)+Math.imul(s,c)| $0)) \ll 13)|0 ; \mathrm{ee}=((\mathrm{W}+\operatorname{Math} . i m u l(\mathrm{~s}, \mathrm{u}) \mid 0)+(\mathrm{J} \ggg 13) \mid 0)+(\mathrm{r} \ggg 26)| 0, \mathrm{r} \&=67108863, \mathrm{~T}=\operatorname{Math} . i m u l(\mathrm{q}, \mathrm{O}), \mathrm{J}=\operatorname{Math} . \mathrm{imul}(\mathrm{q}, \mathrm{F})$ + Math.imul(R,O)|0,W=Math.imul(R,F),T=T+Math.imul(x,C)|0,J=(J+Math.imul(x,Z)|0)+Math.imul(I,C)|0,W=W+M ath.imul(I,Z)|0,T=T+Math.imul(S,H)|0,J=(J+Math.imul(S,D)|0)+Math.imul(_,H)|0,W=W+Math.imul(_,D)|0,T=T+ Math.imul(y,K)|0,J=(J+Math.imul(y,V)|0)+Math.imul(M,K)|0,W=W+Math.imul(M,V)|0,T=T+Math.imul(m,U)|0,J= $(J+M a t h . i m u l(m, Y) \mid 0)+M a t h . i m u l(v, U)|0, W=W+M a t h . i m u l(v, Y)| 0, T=T+M a t h . i m u l(b, Q) \mid 0, J=(J+M a t h . i m u l(b, \$) \mid 0)+$ Math.imul(1,Q)|0,W=W+Math.imul(1,\$)|0,T=T+Math.imul(h,c)|0,J=(J+Math.imul(h,u)|0)+Math.imul(o,c)|0,W=W+ Math.imul $(\mathrm{o}, \mathrm{u}) \mid 0 ; \mathrm{e}=(\mathrm{ee}+(\mathrm{T}+\mathrm{Math} . \operatorname{imul}(\mathrm{a}, \mathrm{g}) \mid 0) \mid 0)+((8191 \&(\mathrm{~J}=(\mathrm{J}+$ Math.imul $(\mathrm{a}, \mathrm{w}) \mid 0)+$ Math.imul $(\mathrm{s}, \mathrm{g}) \mid 0)) \ll 13) \mid 0 ; \mathrm{ee}=($ (W+Math.imul(s,w)|0)+(J>>>13)|0)+(e>>>26)|0,e\&=67108863,T=Math.imul(P,O),J=Math.imul(P,F)+Math.imul(j, $\mathrm{O}) \mid 0, \mathrm{~W}=$ Math.imul $(\mathrm{j}, \mathrm{F}), \mathrm{T}=\mathrm{T}+\mathrm{Math} . \operatorname{imul}(\mathrm{q}, \mathrm{C})|0, \mathrm{~J}=(\mathrm{J}+\mathrm{Math} . \operatorname{imul}(\mathrm{q}, \mathrm{Z}) \mid 0)+\mathrm{Math} . \operatorname{imul}(\mathrm{R}, \mathrm{C})| 0, \mathrm{~W}=\mathrm{W}+$ Math.imul $(\mathrm{R}, \mathrm{Z}) \mid$ $0, \mathrm{~T}=\mathrm{T}+\operatorname{Math} . \operatorname{imul}(\mathrm{x}, \mathrm{H})|0, \mathrm{~J}=(\mathrm{J}+\operatorname{Math} . \operatorname{imul}(\mathrm{x}, \mathrm{D}) \mid 0)+\operatorname{Math} . \operatorname{imul}(\mathrm{I}, \mathrm{H})| 0, \mathrm{~W}=\mathrm{W}+\mathrm{Math} . i m u l(\mathrm{I}, \mathrm{D})|0, \mathrm{~T}=\mathrm{T}+\mathrm{Math} . \operatorname{imul}(\mathrm{S}, \mathrm{K})|$ $0, \mathrm{~J}=(\mathrm{J}+\mathrm{Math} . \operatorname{imul}(\mathrm{S}, \mathrm{V}) \mid 0)+\operatorname{Math} . \operatorname{imul}\left(\_, \mathrm{K}\right) \mid 0, \mathrm{~W}=\mathrm{W}+$ Math.imul $\left(\_, \mathrm{V}\right) \mid 0, \mathrm{~T}=\mathrm{T}+$ Math.imul(y,U)|0,J=(J+Math.imul(y,Y) $\mid 0)+$ Math.imul(M,U)|0,W=W+Math.imul(M,Y)|0,T=T+Math.imul(m,Q)|0,J=(J+Math.imul(m,\$)|0)+Math.imul(v,Q)| $0, \mathrm{~W}=\mathrm{W}+$ Math.imul $(\mathrm{v}, \$)|0, \mathrm{~T}=\mathrm{T}+\mathrm{Math} . \operatorname{imul}(\mathrm{b}, \mathrm{c})| 0, \mathrm{~J}=(\mathrm{J}+$ Math.imul $(\mathrm{b}, \mathrm{u}) \mid 0)+$ Math.imul $(1, \mathrm{c}) \mid 0, \mathrm{~W}=\mathrm{W}+$ Math.imul $(\mathrm{l}, \mathrm{u}) \mid 0$, $\mathrm{T}=\mathrm{T}+$ Math.imul(h,g)|0,J=(J+Math.imul(h,w)|0)+Math.imul(o,g)|0,W=W+Math.imul(o,w)|0;t=(ee+(T+Math.imul(a,z $) \mid 0) \mid 0)+((8191 \&(\mathrm{~J}=(\mathrm{J}+$ Math.imul $(\mathrm{a}, \mathrm{k}) \mid 0)+$ Math.imul $(\mathrm{s}, \mathrm{z}) \mid 0)) \ll 13) \mid 0 ; \mathrm{ee}=((\mathrm{W}+$ Math.imul(s,k)|0)+(J>>>13)|0)+(t>>>2 $6)|0, \mathrm{t} \&=67108863, \mathrm{~T}=\mathrm{Math} . \operatorname{imul}(\mathrm{E}, \mathrm{O}), \mathrm{J}=\operatorname{Math} . \operatorname{imul}(\mathrm{E}, \mathrm{F})+\operatorname{Math} . \operatorname{imul}(\mathrm{B}, \mathrm{O})| 0, \mathrm{~W}=\operatorname{Math} . \operatorname{imul}(\mathrm{B}, \mathrm{F}), \mathrm{T}=\mathrm{T}+\mathrm{Math} . i m u l(\mathrm{P}$, C) $\mid 0, \mathrm{~J}=(\mathrm{J}+$ Math.imul(P,Z) $\mid 0)+$ Math.imul(j, C) $\mid 0, \mathrm{~W}=\mathrm{W}+$ Math.imul $(\mathrm{j}, \mathrm{Z})|0, \mathrm{~T}=\mathrm{T}+\operatorname{Math} . \operatorname{imul}(\mathrm{q}, \mathrm{H})| 0, \mathrm{~J}=(\mathrm{J}+$ Math.imul $(\mathrm{q}$, D)|0)+Math.imul(R,H)|0,W=W+Math.imul(R,D)|0,T=T+Math.imul(x,K)|0,J=(J+Math.imul(x,V)|0)+Math.imul(I,K)| $0, \mathrm{~W}=\mathrm{W}+\operatorname{Math} . \operatorname{imul}(\mathrm{I}, \mathrm{V})|0, \mathrm{~T}=\mathrm{T}+\mathrm{Math} . \operatorname{imul}(\mathrm{S}, \mathrm{U})| 0, \mathrm{~J}=(\mathrm{J}+\operatorname{Math} . \operatorname{imul}(\mathrm{S}, \mathrm{Y}) \mid 0)+\operatorname{Math} . i m u l\left(\_, \mathrm{U}\right) \mid 0, \mathrm{~W}=\mathrm{W}+\mathrm{Math} . i m u l\left(\_,\right.$ $\mathrm{Y}) \mid 0, \mathrm{~T}=\mathrm{T}+$ Math.imul(y,Q)|0,J=(J+Math.imul(y,\$)|0)+Math.imul(M,Q)|0,W=W+Math.imul(M,\$)|0,T=T+Math.imul( $\mathrm{m}, \mathrm{c})|0, \mathrm{~J}=(\mathrm{J}+\mathrm{Math} . \operatorname{imul}(\mathrm{m}, \mathrm{u}) \mid 0)+\mathrm{Math} . \operatorname{imul}(\mathrm{v}, \mathrm{c})| 0, \mathrm{~W}=\mathrm{W}+$ Math.imul $(\mathrm{v}, \mathrm{u})|0, \mathrm{~T}=\mathrm{T}+\mathrm{Math} . i m u l(\mathrm{~b}, \mathrm{~g})| 0, \mathrm{~J}=(\mathrm{J}+\mathrm{Math} . i m u l(\mathrm{~b}$ ,w)|0)+Math.imul(1,g)|0,W=W+Math.imul(1,w)|0,T=T+Math.imul(h,z)|0,J=(J+Math.imul(h,k)|0)+Math.imul(o,z)|0, $\mathrm{W}=\mathrm{W}+\mathrm{Math} . \operatorname{imul}(\mathrm{o}, \mathrm{k}) \mid 0 ; \mathrm{a}=(\mathrm{ee}+(\mathrm{T}+\mathrm{Math} . \operatorname{imul}(\mathrm{a}, \mathrm{N}) \mid 0) \mid 0)+((8191 \&(\mathrm{~J}=(\mathrm{J}+\mathrm{Math} . \operatorname{imul}(\mathrm{a}, \mathrm{L}) \mid 0)+$ Math.imul $(\mathrm{s}, \mathrm{N}) \mid 0)) \ll 1$ 3) $\mid 0 ; \mathrm{e}=((\mathrm{W}+$ Math.imul(s,L)|0)+(J>>>13)|0)+(a>>>26)|0,a\&=67108863,T=Math.imul(E,C),J=Math.imul(E,Z)+Mat
h.imul(B,C)|0,W=Math.imul(B,Z),T=T+Math.imul(P,H)|0,J=(J+Math.imul(P,D)|0)+Math.imul(j,H)|0,W=W+Math.i $\operatorname{mul}(\mathrm{j}, \mathrm{D})|0, \mathrm{~T}=\mathrm{T}+\operatorname{Math} . \operatorname{imul}(\mathrm{q}, \mathrm{K})| 0, \mathrm{~J}=(\mathrm{J}+\operatorname{Math} . \operatorname{imul}(\mathrm{q}, \mathrm{V}) \mid 0)+\operatorname{Math} . \operatorname{imul}(\mathrm{R}, \mathrm{K})|0, \mathrm{~W}=\mathrm{W}+\operatorname{Math} . \operatorname{imul}(\mathrm{R}, \mathrm{V})| 0, \mathrm{~T}=\mathrm{T}+\mathrm{Math}$ $. \operatorname{imul}(\mathrm{x}, \mathrm{U})|0, \mathrm{~J}=(\mathrm{J}+\mathrm{Math} . \operatorname{imul}(\mathrm{x}, \mathrm{Y}) \mid 0)+\operatorname{Math} . \operatorname{imul}(\mathrm{I}, \mathrm{U})| 0, \mathrm{~W}=\mathrm{W}+\operatorname{Math} . i m u l(\mathrm{I}, \mathrm{Y})|0, \mathrm{~T}=\mathrm{T}+\mathrm{Math} . \operatorname{imul}(\mathrm{S}, \mathrm{Q})| 0, \mathrm{~J}=(\mathrm{J}+\mathrm{Math}$ $. \operatorname{imul}(\mathrm{S}, \$) \mid 0)+\operatorname{Math} . \operatorname{imul}\left(\_, \mathrm{Q}\right)\left|0, \mathrm{~W}=\mathrm{W}+\operatorname{Math} . \operatorname{imul}\left(\_, \$\right)\right| 0, \mathrm{~T}=\mathrm{T}+\mathrm{Math} . \operatorname{imul}(\mathrm{y}, \mathrm{c}) \mid 0, \mathrm{~J}=(\mathrm{J}+\mathrm{Math} . \operatorname{imul}(\mathrm{y}, \mathrm{u}) \mid 0)+\mathrm{Math} . i m u l$ $(\mathrm{M}, \mathrm{c})|0, \mathrm{~W}=\mathrm{W}+\operatorname{Math} . \operatorname{imul}(\mathrm{M}, \mathrm{u})| 0, \mathrm{~T}=\mathrm{T}+\operatorname{Math} . \operatorname{imul}(\mathrm{m}, \mathrm{g})|0, \mathrm{~J}=(\mathrm{J}+\operatorname{Math} . \operatorname{imul}(\mathrm{m}, \mathrm{w}) \mid 0)+\mathrm{Math} . \operatorname{imul}(\mathrm{v}, \mathrm{g})| 0, \mathrm{~W}=\mathrm{W}+$ Math.i $\operatorname{mul}(\mathrm{v}, \mathrm{w})|0, \mathrm{~T}=\mathrm{T}+\mathrm{Math} . \operatorname{imul}(\mathrm{b}, \mathrm{z})| 0, \mathrm{~J}=(\mathrm{J}+\mathrm{Math} . \operatorname{imul}(\mathrm{b}, \mathrm{k}) \mid 0)+\mathrm{Math} . \operatorname{imul}(\mathrm{l}, \mathrm{z})|0, \mathrm{~W}=\mathrm{W}+\mathrm{Math} . \mathrm{imul}(1, \mathrm{k})| 0 ; \mathrm{h}=(\mathrm{ee}+(\mathrm{T}+\mathrm{Mat}$ h.imul(h,N)|0)|0)+((8191\&(J=(J+Math.imul(h,L)|0)+Math.imul(o,N)|0))<<13)|0;ee=((W+Math.imul(o,L)|0)+(J>>>1 3) $\mid 0)+(\mathrm{h} \ggg 26)|0, \mathrm{~h} \&=67108863, \mathrm{~T}=\mathrm{Math} . \operatorname{imul}(\mathrm{E}, \mathrm{H}), \mathrm{J}=\operatorname{Math} . \operatorname{imul}(\mathrm{E}, \mathrm{D})+\operatorname{Math} . \operatorname{imul}(\mathrm{B}, \mathrm{H})| 0, \mathrm{~W}=\operatorname{Math} . i m u l(\mathrm{~B}, \mathrm{D}), \mathrm{T}=\mathrm{T}$ $+\operatorname{Math} . i m u l(\mathrm{P}, \mathrm{K})|0, \mathrm{~J}=(\mathrm{J}+\operatorname{Math} . \operatorname{imul}(\mathrm{P}, \mathrm{V}) \mid 0)+\operatorname{Math} . \operatorname{imul}(\mathrm{j}, \mathrm{K})| 0, \mathrm{~W}=\mathrm{W}+\operatorname{Math} . \operatorname{imul}(\mathrm{j}, \mathrm{V})|0, \mathrm{~T}=\mathrm{T}+\operatorname{Math} . \operatorname{imul}(\mathrm{q}, \mathrm{U})| 0, \mathrm{~J}=(\mathrm{J}$ $+\operatorname{Math} . \operatorname{imul}(\mathrm{q}, \mathrm{Y}) \mid 0)+\operatorname{Math} . \operatorname{imul}(\mathrm{R}, \mathrm{U})|0, \mathrm{~W}=\mathrm{W}+\operatorname{Math} . \operatorname{imul}(\mathrm{R}, \mathrm{Y})| 0, \mathrm{~T}=\mathrm{T}+\operatorname{Math} . \operatorname{imul}(\mathrm{x}, \mathrm{Q}) \mid 0, \mathrm{~J}=(\mathrm{J}+\operatorname{Math} . \operatorname{imul}(\mathrm{x}, \$) \mid 0)+$ $\operatorname{Math} . \operatorname{imul}(\mathrm{I}, \mathrm{Q})|0, \mathrm{~W}=\mathrm{W}+\operatorname{Math} . \operatorname{imul}(\mathrm{I}, \$)| 0, \mathrm{~T}=\mathrm{T}+\operatorname{Math} . \operatorname{imul}(\mathrm{S}, \mathrm{c})\left|0, \mathrm{~J}=(\mathrm{J}+\operatorname{Math} . \operatorname{imul}(\mathrm{S}, \mathrm{u}) \mid 0)+\operatorname{Math} . \operatorname{imul}\left(\_, \mathrm{c}\right)\right| 0, \mathrm{~W}=\mathrm{W}+$ Math.imul(_, u) $|0, \mathrm{~T}=\mathrm{T}+\operatorname{Math} . \operatorname{imul}(\mathrm{y}, \mathrm{g})| 0, \mathrm{~J}=(\mathrm{J}+\operatorname{Math} . \operatorname{imul}(\mathrm{y}, \mathrm{w}) \mid 0)+\operatorname{Math} . \operatorname{imul}(\mathrm{M}, \mathrm{g})|0, \mathrm{~W}=\mathrm{W}+\operatorname{Math} . \operatorname{imul}(\mathrm{M}, \mathrm{w})| 0, \mathrm{~T}=\mathrm{T}$ + Math.imul(m,z)|0,J=(J+Math.imul(m,k)|0)+Math.imul(v,z)|0,W=W+Math.imul(v,k)|0;b=(ee+(T+Math.imul(b,N)|0 $) \mid 0)+((8191 \&(\mathrm{~J}=(\mathrm{J}+\mathrm{Math} . \operatorname{imul}(\mathrm{b}, \mathrm{L}) \mid 0)+$ Math.imul(1,N)|0))<<13)|0;ee=((W+Math.imul(1,L)|0)+(J>>>13)|0)+(b>>>26 $)|0, \mathrm{~b} \&=67108863, \mathrm{~T}=\mathrm{Math} . \operatorname{imul}(\mathrm{E}, \mathrm{K}), \mathrm{J}=\operatorname{Math} . \operatorname{imul}(\mathrm{E}, \mathrm{V})+\operatorname{Math} . \operatorname{imul}(\mathrm{B}, \mathrm{K})| 0, \mathrm{~W}=\operatorname{Math} . i m u l(\mathrm{~B}, \mathrm{~V}), \mathrm{T}=\mathrm{T}+\mathrm{Math} . i m u l(\mathrm{P}$, $\mathrm{U})|0, \mathrm{~J}=(\mathrm{J}+\mathrm{Math} . \operatorname{imul}(\mathrm{P}, \mathrm{Y}) \mid 0)+\mathrm{Math} . \operatorname{imul}(\mathrm{j}, \mathrm{U})| 0, \mathrm{~W}=\mathrm{W}+$ Math.imul $(\mathrm{j}, \mathrm{Y})|0, \mathrm{~T}=\mathrm{T}+\operatorname{Math} . \operatorname{imul}(\mathrm{q}, \mathrm{Q})| 0, \mathrm{~J}=(\mathrm{J}+\mathrm{Math} . i m u l(\mathrm{q}$, $\$) \mid 0)+\operatorname{Math} . \operatorname{imul}(\mathrm{R}, \mathrm{Q})|0, \mathrm{~W}=\mathrm{W}+\mathrm{Math} . \operatorname{imul}(\mathrm{R}, \$)| 0, \mathrm{~T}=\mathrm{T}+\mathrm{Math} . \operatorname{imul}(\mathrm{x}, \mathrm{c})|0, \mathrm{~J}=(\mathrm{J}+\operatorname{Math} . \operatorname{imul}(\mathrm{x}, \mathrm{u}) \mid 0)+\operatorname{Math} . \operatorname{imul}(\mathrm{I}, \mathrm{c})| 0$, $\mathrm{W}=\mathrm{W}+\operatorname{Math} . \operatorname{imul}(\mathrm{I}, \mathrm{u})|0, \mathrm{~T}=\mathrm{T}+\operatorname{Math} . \operatorname{imul}(\mathrm{S}, \mathrm{g})| 0, \mathrm{~J}=(\mathrm{J}+\operatorname{Math} . \operatorname{imul}(\mathrm{S}, \mathrm{w}) \mid 0)+\operatorname{Math} . \operatorname{imul}\left(\_, \mathrm{g}\right)\left|0, \mathrm{~W}=\mathrm{W}+\operatorname{Math} . i m u l\left(\_, \mathrm{w}\right)\right| 0$ $, \mathrm{T}=\mathrm{T}+\mathrm{Math} . \operatorname{imul}(\mathrm{y}, \mathrm{z})|0, \mathrm{~J}=(\mathrm{J}+\mathrm{Math} . \operatorname{imul}(\mathrm{y}, \mathrm{k}) \mid 0)+\operatorname{Math} . \operatorname{imul}(\mathrm{M}, \mathrm{z})| 0, \mathrm{~W}=\mathrm{W}+\mathrm{Math} . \operatorname{imul}(\mathrm{M}, \mathrm{k}) \mid 0 ; \mathrm{m}=(\mathrm{ee}+(\mathrm{T}+\mathrm{Math} . \mathrm{imul}($ $\mathrm{m}, \mathrm{N}) \mid 0) \mid 0)+((8191 \&(\mathrm{~J}=(\mathrm{J}+\mathrm{Math} . \operatorname{imul}(\mathrm{m}, \mathrm{L}) \mid 0)+$ Math.imul $(\mathrm{v}, \mathrm{N}) \mid 0)) \ll 13) \mid 0 ; \mathrm{ee}=((\mathrm{W}+$ Math.imul(v,L)|0)+(J>>>13)|0)+ (m>>>26)|0,m\&=67108863,T=Math.imul(E,U),J=Math.imul(E,Y)+Math.imul(B,U)|0,W=Math.imul(B,Y),T=T+Ma th.imul $(\mathrm{P}, \mathrm{Q}) \mid 0, \mathrm{~J}=(\mathrm{J}+\mathrm{Math} . \operatorname{imul}(\mathrm{P}, \$) \mid 0)+$ Math.imul( $\mathrm{j}, \mathrm{Q})|0, \mathrm{~W}=\mathrm{W}+\mathrm{Math} . \operatorname{imul}(\mathrm{j}, \$)| 0, \mathrm{~T}=\mathrm{T}+\mathrm{Math} . \operatorname{imul}(\mathrm{q}, \mathrm{c}) \mid 0, \mathrm{~J}=(\mathrm{J}+\mathrm{Math}$ $. \operatorname{imul}(\mathrm{q}, \mathrm{u}) \mid 0)+\operatorname{Math} . \operatorname{imul}(\mathrm{R}, \mathrm{c})|0, \mathrm{~W}=\mathrm{W}+\operatorname{Math} . \operatorname{imul}(\mathrm{R}, \mathrm{u})| 0, \mathrm{~T}=\mathrm{T}+\operatorname{Math} . \operatorname{imul}(\mathrm{x}, \mathrm{g}) \mid 0, \mathrm{~J}=(\mathrm{J}+\operatorname{Math} . \operatorname{imul}(\mathrm{x}, \mathrm{w}) \mid 0)+\mathrm{Math} . i m u l$ $(\mathrm{I}, \mathrm{g})|0, \mathrm{~W}=\mathrm{W}+\mathrm{Math} . \operatorname{imul}(\mathrm{I}, \mathrm{w})| 0, \mathrm{~T}=\mathrm{T}+\mathrm{Math} . \operatorname{imul}(\mathrm{S}, \mathrm{z})\left|0, \mathrm{~J}=(\mathrm{J}+\mathrm{Math} . \operatorname{imul}(\mathrm{S}, \mathrm{k}) \mid 0)+\mathrm{Math} . \operatorname{imul}\left(\_, \mathrm{z}\right)\right| 0, \mathrm{~W}=\mathrm{W}+$ Math.imul( _, k$)|0 ; \mathrm{y}=(\mathrm{ee}+(\mathrm{T}+\mathrm{Math} . \operatorname{imul}(\mathrm{y}, \mathrm{N}) \mid 0) \mid 0)+((8191 \&(\mathrm{~J}=(\mathrm{J}+\mathrm{Math} . \operatorname{imul}(\mathrm{y}, \mathrm{L}) \mid 0)+\mathrm{Math} . \operatorname{imul}(\mathrm{M}, \mathrm{N}) \mid 0)) \ll 13)| 0 ; \mathrm{ee}=((\mathrm{W}+\mathrm{Mat}$ h.imul(M,L)|0)+(J>>>13)|0)+(y>>>26)|0,y\&=67108863,T=Math.imul(E,Q),J=Math.imul(E,\$)+Math.imul(B,Q)|0, $\mathrm{W}=$ Math.imul(B,\$),T=T+Math.imul(P,c)|0,J=(J+Math.imul(P,u)|0)+Math.imul(j, c) $\mid 0, \mathrm{~W}=\mathrm{W}+$ Math.imul(j,u) $\mid 0, \mathrm{~T}=\mathrm{T}+$ Math.imul(q,g)|0,J=(J+Math.imul(q,w)|0)+Math.imul(R,g)|0,W=W+Math.imul(R,w)|0,T=T+Math.imul(x,z)|0,J=(J+ Math.imul(x,k)|0)+Math.imul(I,z)|0,W=W+Math.imul(I,k)|0;S=(ee+(T+Math.imul(S,N)|0)|0)+((8191\&(J=(J+Math.i $\operatorname{mul}(\mathrm{S}, \mathrm{L}) \mid 0)+$ Math.imul $\left.\left.\left.\left(\_, \mathrm{N}\right) \mid 0\right)\right) \ll 13\right)\left|0 ; \mathrm{ee}=\left(\left(\mathrm{W}+\mathrm{Math} . \operatorname{imul}\left(\_, \mathrm{L}\right) \mid 0\right)+(\mathrm{J} \ggg 13) \mid 0\right)+(\mathrm{S} \ggg 26)\right| 0, \mathrm{~S} \&=67108863, \mathrm{~T}=\mathrm{Ma}$ th.imul(E,c),J=Math.imul(E,u)+Math.imul(B,c)|0,W=Math.imul(B,u),T=T+Math.imul(P,g)|0,J=(J+Math.imul(P,w)| $0)+$ Math.imul(j,g)|0,W=W+Math.imul(j,w)|0,T=T+Math.imul(q,z)|0,J=(J+Math.imul(q,k)|0)+Math.imul(R,z)|0,W= $\mathrm{W}+\operatorname{Math} . \operatorname{imul}(\mathrm{R}, \mathrm{k})|0 ; \mathrm{x}=(\mathrm{ee}+(\mathrm{T}+\mathrm{Math} . \operatorname{imul}(\mathrm{x}, \mathrm{N}) \mid 0) \mid 0)+((8191 \&(\mathrm{~J}=(\mathrm{J}+\mathrm{Math} . \operatorname{imul}(\mathrm{x}, \mathrm{L}) \mid 0)+\mathrm{Math} . \operatorname{imul}(\mathrm{I}, \mathrm{N}) \mid 0)) \ll 13)| 0$ ;ee=((W+Math.imul(I,L)|0)+(J>>>13)|0)+(x>>>26)|0,x\&=67108863,T=Math.imul(E,g),J=Math.imul(E,w)+Math.i $\operatorname{mul}(\mathrm{B}, \mathrm{g})|0, \mathrm{~W}=\operatorname{Math} . \operatorname{imul}(\mathrm{B}, \mathrm{w}), \mathrm{T}=\mathrm{T}+\operatorname{Math} . \operatorname{imul}(\mathrm{P}, \mathrm{z})| 0, \mathrm{~J}=(\mathrm{J}+\operatorname{Math} . \operatorname{imul}(\mathrm{P}, \mathrm{k}) \mid 0)+\operatorname{Math} . \operatorname{imul}(\mathrm{j}, \mathrm{z}) \mid 0, \mathrm{~W}=\mathrm{W}+\mathrm{Math} . i m u l($ $\mathrm{j}, \mathrm{k})|0 ; \mathrm{q}=(\mathrm{ee}+(\mathrm{T}+\mathrm{Math} . \operatorname{imul}(\mathrm{q}, \mathrm{N}) \mid 0) \mid 0)+((8191 \&(\mathrm{~J}=(\mathrm{J}+\mathrm{Math} . \operatorname{imul}(\mathrm{q}, \mathrm{L}) \mid 0)+\mathrm{Math} . \operatorname{imul}(\mathrm{R}, \mathrm{N}) \mid 0)) \ll 13)| 0 ; \mathrm{ee}=((\mathrm{W}+\mathrm{Math}$. $\operatorname{imul}(\mathrm{R}, \mathrm{L}) \mid 0)+(\mathrm{J} \ggg 13) \mid 0)+(\mathrm{q} \ggg 26)|0, \mathrm{q} \&=67108863, \mathrm{~T}=\operatorname{Math} . \operatorname{imul}(\mathrm{E}, \mathrm{z}), \mathrm{J}=\operatorname{Math} . \operatorname{imul}(\mathrm{E}, \mathrm{k})+\operatorname{Math} . i m u l(\mathrm{~B}, \mathrm{z})| 0, \mathrm{~W}=\mathrm{M}$ ath.imul(B,k); $\mathrm{P}=(\mathrm{ee}+(\mathrm{T}+\mathrm{Math} . \mathrm{imul}(\mathrm{P}, \mathrm{N}) \mid 0) \mid 0)+((8191 \&(\mathrm{~J}=(\mathrm{J}+\mathrm{Math} . i m u l(\mathrm{P}, \mathrm{L}) \mid 0)+\mathrm{Math} . \mathrm{imul}(\mathrm{j}, \mathrm{N}) \mid 0)) \ll 13) \mid 0 ; \mathrm{ee}=(($ W+Math.imul(j,L)|0)+(J>>>13)|0)+(P>>>26)|0,P\&=67108863;N=(ee+Math.imul(E,N)|0)+((8191\&(J=Math.imul(E, L)+Math.imul(B,N)|0))<<13)|0;return
ee=(Math.imul(B,L)+(J>>>13)|0)+(N>>>26)|0,N\&=67108863,d[0]=X,d[1]=G,d[2]=n,d[3]=p,d[4]=A,d[5]=f,d[6]=r, $\mathrm{d}[7]=\mathrm{e}, \mathrm{d}[8]=\mathrm{t}, \mathrm{d}[9]=\mathrm{a}, \mathrm{d}[10]=\mathrm{h}, \mathrm{d}[11]=\mathrm{b}, \mathrm{d}[12]=\mathrm{m}, \mathrm{d}[13]=\mathrm{y}, \mathrm{d}[14]=\mathrm{S}, \mathrm{d}[15]=\mathrm{x}, \mathrm{d}[16]=\mathrm{q}, \mathrm{d}[17]=\mathrm{P}, \mathrm{d}[18]=\mathrm{N}, 0!=e \mathrm{e} \& \&(\mathrm{~d}[19$ ]=ee,i.length++),i\};function a(e,t,i)\{return(new s).mulp(e,t,i)\}function $\mathrm{s}(\mathrm{e}, \mathrm{t})\{$ this. $\mathrm{x}=\mathrm{e}$, this. $\mathrm{y}=\mathrm{t}\}$ Math.imul||(d=f),m.prototype.mulTo=function(e,t) $\{$ var $\mathrm{i}=$ this.length + e.length, $\mathrm{t}=\left(10===\right.$ this.length $\& \& 10====$.length? $\mathrm{d}: \mathrm{i}<63$ ?f:i<1024?function(e,t,i) \{i.negative=t.negative ${ }^{\wedge}$ e.negative,i.length $=$ e.length+t.length;for(var $r=0, \mathrm{f}=0, \mathrm{~d}=0 ; \mathrm{d}<\mathrm{i}$. length $1 ; \mathrm{d}++$ ) \{for(var $\mathrm{n}=\mathrm{f}, \mathrm{f}=0, \mathrm{a}=67108863 \& \mathrm{r}, \mathrm{s}=$ Math.min(d,t.length -1$), \mathrm{c}=\operatorname{Math} \cdot \max (0, \mathrm{~d}-\mathrm{e}$. length +1$) ; \mathrm{c}<=\mathrm{s} ; \mathrm{c}++$ ) $\{$ var $\mathrm{h}=\mathrm{d}-$ $\mathrm{c}, \mathrm{o}=(0 \mid \mathrm{e}$. words $[\mathrm{h}]) *(0 \mid \mathrm{t}$. words[c] $), \mathrm{h}=67108863 \& \mathrm{o}, \mathrm{a}=67108863 \&(\mathrm{~h}=\mathrm{h}+\mathrm{a} \mid 0) ; \mathrm{f}+=(\mathrm{n}=(\mathrm{n}=\mathrm{n}+(\mathrm{o} / 67108864 \mid 0) \mid 0)+(\mathrm{h} \ggg 2$
6)|0)>>>26,n\&=67108863\}i.words[d]=a,r=n,n=f\}return 0!==r?i.words[d]=r:i.length--,i.strip()\}:a)(this,e,t);return $\mathrm{t}\}$,s.prototype.makeRBT=function(e) $\{$ for(var $\mathrm{t}=$ new $\operatorname{Array}(\mathrm{e}), \mathrm{i}=\mathrm{m}$. prototype._countBits(e)-
1,r=0;r<e;r++)t[r]=this.revBin(r,i,e);return t\},s.prototype.revBin=function(e,t,i) \{if(0===e\|e===i-1)return e;for(var $\mathrm{r}=0, \mathrm{f}=0 ; \mathrm{f}<\mathrm{t} ; \mathrm{f}++\mathrm{r} \mathrm{r} \mid=(1 \& \mathrm{e})<\langle\mathrm{t}-\mathrm{f}-1, \mathrm{e} \gg=1 ;$ return r$\}$,s.prototype.permute=function(e,t,i,r,f,d)$\{$ for(var $\mathrm{n}=0 ; \mathrm{n}<\mathrm{d} ; \mathrm{n}++$ )r[n]=t[e[n]],f[n]=i[e[n]]\},s.prototype.transform=function(e,t,i,r,f,d)\{this.permute(d,e,t,i,r,f);for(var $\mathrm{n}=1 ; \mathrm{n}<\mathrm{f} ; \mathrm{n} \ll=1$ )for(var $\mathrm{a}=\mathrm{n} \ll 1, \mathrm{~s}=$ Math.cos(2*Math.PI/a),c=Math.sin(2*Math.PI/a),h=0;h<f;h+=a)for(var $\mathrm{o}=\mathrm{s}, \mathrm{u}=\mathrm{c}, \mathrm{b}=0 ; \mathrm{b}<\mathrm{n} ; \mathrm{b}++)\{$ var $\mathrm{l}=\mathrm{i}[\mathrm{h}+\mathrm{b}], \mathrm{p}=\mathrm{r}[\mathrm{h}+\mathrm{b}], \mathrm{m}=\mathrm{o} *(\mathrm{~g}=\mathrm{i}[\mathrm{h}+\mathrm{b}+\mathrm{n}])-$
$u^{*}(v=r[h+b+n]), v=o^{*} v+u^{*} g, g=m ;[h+b]=l+g, r[h+b]=p+v, i[h+b+n]=l-g, r[h+b+n]=p-v, b!==a \& \&(m=s * o-$ $\left.\left.\left.c^{*} u, u=s^{*} u+c^{*} 0, o=m\right)\right\}\right\}$,s.prototype.guessLen13b=function(e,t) $\{$ for (var $\mathrm{e}=1 \&(\mathrm{r}=1 \mid \operatorname{Math} . \max (\mathrm{t}, \mathrm{e})), \mathrm{i}=0, \mathrm{r}=\mathrm{r} / 2 \mid 0 ; \mathrm{r} ; \mathrm{r} \ggg=1) \mathrm{i}++$;return
$1 \ll i+1+e\}, s . p r o t o t y p e . c o n j u g a t e=$ function $(e, t, i)\{\operatorname{if}(!(i<=1))$ for $(\operatorname{var} r=0 ; r<i / 2 ; r++)\{\operatorname{var} \mathrm{f}=\mathrm{e}[r] ; \mathrm{e}[\mathrm{r}]=\mathrm{e}[\mathrm{i}-\mathrm{r}-1], \mathrm{e}[i-r-$ $1]=\mathrm{f}, \mathrm{f}=\mathrm{t}[\mathrm{r}], \mathrm{t}[\mathrm{r}]=-\mathrm{t}[\mathrm{i}-\mathrm{r}-1], \mathrm{t}[\mathrm{i}-\mathrm{r}-1]=-\mathrm{f}\}\}$,s.prototype.normalize13b=function $(\mathrm{e}, \mathrm{t})\{$ for $($ var $\mathrm{i}=0, \mathrm{r}=0 ; \mathrm{r}<\mathrm{t} / 2 ; \mathrm{r}++$ ) \{var $\mathrm{f}=8192 *$ Math.round $(\mathrm{e}[2 * \mathrm{r}+1] / \mathrm{t})+$ Math.round $(\mathrm{e}[2 * \mathrm{r}] / \mathrm{t})+\mathrm{i} ; \mathrm{e}[\mathrm{r}]=67108863 \& \mathrm{f}, \mathrm{i}=\mathrm{f}<67108864$ ?0:f/67108864|0\}return e\},s.prototype.convert13b=function(e,t,i,r)\{for(var
$\mathrm{f}=0, \mathrm{~d}=0 ; \mathrm{d}<\mathrm{t} ; \mathrm{d}++\mathrm{f}+=0 \mid \mathrm{e}[\mathrm{d}], \mathrm{i}[2 * \mathrm{~d}]=8191 \& \mathrm{f}, \mathrm{f} \ggg=13, \mathrm{i}[2 * \mathrm{~d}+1]=8191 \& \mathrm{f}, \mathrm{f} \ggg=13 ;$ for $(\mathrm{d}=2 * \mathrm{t} ; \mathrm{d}\langle\mathrm{r} ;++\mathrm{d}) \mathrm{i}[\mathrm{d}]=0 ; \mathrm{p}(0===\mathrm{f}$ ), $\mathrm{p}(0==(-8192 \& \mathrm{f}))\}$, s.prototype.stub=function(e) $\{$ for(var $\mathrm{t}=$ new $\operatorname{Array}(\mathrm{e}), \mathrm{i}=0 ; \mathrm{i}<\mathrm{e} ; \mathrm{i}++) \mathrm{t}[\mathrm{i}]=0$;return $\mathrm{t}\}$,s.prototype.mulp=function(e,t,i) $\{$ var
$r=2 *$ this.guessLen13b(e.length,t.length), $f=$ this.makeRBT(r),d=this.stub(r), $n=n e w \operatorname{Array}(\mathrm{r}), \mathrm{a}=$ new $\operatorname{Array}(\mathrm{r}), \mathrm{s}=$ new $\operatorname{Array}(\mathrm{r}), \mathrm{c}=$ new $\operatorname{Array}(\mathrm{r}), \mathrm{h}=$ new $\operatorname{Array}(\mathrm{r}), \mathrm{o}=$ new
Array(r),u=i.words; u.length=r,this.convert13b(e.words,e.length,n,r),this.convert13b(t.words,t.length,c,r),this.transfor $\mathrm{m}(\mathrm{n}, \mathrm{d}, \mathrm{a}, \mathrm{s}, \mathrm{r}, \mathrm{f})$,this.transform(c,d,h,o,r,f);for(var $\mathrm{b}=0 ; \mathrm{b}<\mathrm{r} ; \mathrm{b}++)\{$ var $\mathrm{l}=\mathrm{a}[\mathrm{b}] * \mathrm{~h}[\mathrm{~b}]-$
$\mathrm{s}[\mathrm{b}] * \mathrm{o}[\mathrm{b}] ; \mathrm{s}[\mathrm{b}]=\mathrm{a}[\mathrm{b}] * \mathrm{o}[\mathrm{b}]+\mathrm{s}[\mathrm{b}] * \mathrm{~h}[\mathrm{~b}], \mathrm{a}[\mathrm{b}]=1\}$ return
this.conjugate (a,s,r),this.transform(a,s,u,d,r,f),this.conjugate(u,d,r),this.normalize13b(u,r),i.negative=e.negative^t.ne gative,i.length=e.length+t.length,i.strip()\},m.prototype.mul=function(e) $\{$ var $t=n e w n(n u l l)$;return $t$.words=new Array(this.length+e.length),this.mulTo(e,t)\},m.prototype.mulf=function(e) $\{$ var $t=$ new m(null);return t .words=new Array(this.length+e.length),a(this,e,t)\},m.prototype.imul=function(e) \{return
this.clone().mulTo(e,this) \},m.prototype.imuln=function(e) $\{\mathrm{p}$ ("number"==typeof e),p(e<67108864);for(var $\mathrm{t}=0, \mathrm{i}=0 ; \mathrm{i}<$ this.length; $\mathrm{i}++$ ) $\{$ var
$\mathrm{r}=(0 \mid$ this.words[i] $) * \mathrm{e}, \mathrm{f}=(67108863 \& \mathrm{r})+(67108863 \& \mathrm{t}) ; \mathrm{t} \gg=26, \mathrm{t}+=\mathrm{r} / 67108864 \mid 0, \mathrm{t}+=\mathrm{f} \ggg 26$,this.words $[\mathrm{i}]=67108863$
$\& f\}$ return $0!==t \& \&($ this.words $[i]=t$, this.length++),this $\}$,m.prototype.muln=function(e) \{return
this.clone().imuln(e) \},m.prototype.sqr=function()\{return this.mul(this) \},m.prototype.isqr=function()\{return
this.imul(this.clone()) \},m.prototype.pow=function(e) $\{$ var $t=$ function(e) $\{$ for (var $t=n e w$
Array(e.bitLength()),i=0;i<t.length;i++)\{var r=i/26|0,f=i\%26;t[i]=(e.words[r]\&1<<f)>>>f\}return
$\mathrm{t}\}(\mathrm{e}) ; \mathrm{if}(0===\mathrm{t}$.length)return new $\mathrm{m}(1) ;$ for(var $\mathrm{i}=\mathrm{this}, \mathrm{r}=0 ; \mathrm{r}<\mathrm{t}$.length\&\&0===t[r];r++,i=i.sqr());if(++r<t.length)for(var $\mathrm{f}=\mathrm{i} . \operatorname{sqr}() ; \mathrm{r}<\mathrm{t}$. length;r++,f=f.sqr())0!==t[r]\&\&(i=i.mul(f));return
i\},m.prototype.iushln=function(e) \{p("number"==typeof e\&\&0<=e);var $t=e \% 26, i=(e-t) / 26, r=67108863 \ggg 26-$ $\mathrm{t} \ll 26-\mathrm{t} ; \mathrm{if}(0!=\mathrm{t})\{$ for $(\operatorname{var} \mathrm{f}=0, \mathrm{~d}=0 ; \mathrm{d}<$ this.length; $\mathrm{d}++$ ) \{var $\mathrm{n}=$ this.words [d] \&r,a=(0|this.words[d])$\mathrm{n} \ll \mathrm{t} ;$ this.words[d]=a|f,f=n>>>26-t\}f\&\&(this.words[d]=f,this.length++)\}if(0!=i)\{for(d=this.length-1;0<=d;d-)this.words[d+i]=this.words[d];for(d=0;d<i;d++)this.words[d]=0;this.length+=i\}return
this.strip()\},m.prototype.ishln=function(e) $\{$ return
$\mathrm{p}(0===$ this.negative $)$,this.iushln(e) \}, m.prototype.iushrn=function(e,t,i) $\{$ var $r ; p($ "number"==typeof $\mathrm{e} \& \& 0<=\mathrm{e}), \mathrm{r}=\mathrm{t}$ ? $(\mathrm{t}-\mathrm{t} \% 26) / 26: 0 ; \operatorname{var} \mathrm{f}=\mathrm{e} \% 26, \mathrm{~d}=\operatorname{Math} . \min ((\mathrm{e}-\mathrm{f}) / 26$,this.length $), \mathrm{n}=67108863^{\wedge} 67108863 \ggg \mathrm{f} \ll \mathrm{f}, \mathrm{a}=\mathrm{i} ;$;if(r$=\mathrm{d}, \mathrm{r}=$ Math.max $(0, \mathrm{r}), \mathrm{a})$ \{for(var
$\mathrm{s}=0 ; \mathrm{s}<\mathrm{d} ; \mathrm{s}++$ )a.words[s]=this.words[s];a.length=d\}if(0!==d)if(this.length>d)for(this.length-
$=\mathrm{d}, \mathrm{s}=0 ; \mathrm{s}<$ this.length;s++)this.words[s]=this.words[s+d];else this.words[0]=0,this.length=1;for(var $\mathrm{c}=0, \mathrm{~s}=$ this.length $-1 ; 0<=\mathrm{s} \& \&(0!==\mathrm{c} \| \mathrm{r}<=\mathrm{s}) ; \mathrm{s}--)\{$ var $\mathrm{h}=0 \mid$ this.words[s];this.words[s]=c<<26-f|h>>>f,c=h\&n\}return $\mathrm{a} \& \& 0!==\mathrm{c} \& \&(\mathrm{a}$. words $[$ a.length ++$]=\mathrm{c}), 0===$ this.length\& $\&($ this.words $[0]=0$, this.length=1), this.strip ()$\}$,m.prototype. ishrn=function(e,t,i) $\{$ return $p(0===$ this.negative $)$, this.iushrn(e,t,i) $\}$,m.prototype.shln=function(e) $\{$ return
this.clone().ishln(e) \},m.prototype.ushln=function(e) \{return this.clone().iushln(e) \},m.prototype.shrn=function(e) \{return this.clone().ishrn(e)\},m.prototype.ushrn=function(e)\{return this.clone().iushrn(e) \},m.prototype.testn=function(e) \{p("number"==typeof e\&\&0<=e);var t=e\%26,e=(e$\mathrm{t}) / 26, \mathrm{t}=1 \ll \mathrm{t}$;return! (this.length<=e)\&\&!!(this.words[e]\&t)\},m.prototype.imaskn=function(e) $\{\mathrm{p}($ "number"==typeof $\mathrm{e} \& \& 0<=\mathrm{e})$; var $\mathrm{t}=\mathrm{e} \% 26, \mathrm{e}=(\mathrm{e}-\mathrm{t}) / 26$;return $\mathrm{p}(0===$ this.negative,"imaskn works only with positive numbers"),this.length<=e?this:(0!=t\&\&e++,this.length=Math.min(e,this.length),0!=t\&\&(t=67108863^67108863>> $>\mathrm{t} \ll \mathrm{t}$,this.words[this.length-1]\&=t),this.strip())\},m.prototype.maskn=function(e) \{return
this.clone().imaskn(e)\},m.prototype.iaddn=function(e) \{return $p$ ("number"==typeof
e), $\mathrm{p}(\mathrm{e}<67108864$ ), $<0$ ? this.isubn(-e):0!==this.negative? (1===this.length\&\& (0|this.words[0])<e?(this.words[0]=e(0|this.words[0]),this.negative=0):(this.negative=0,this.isubn(e),this.negative $=1$ ),this):this._iaddn(e) \},m.prototype._i addn=function(e) \{this.words[0]+=e;for(var $\mathrm{t}=0 ; \mathrm{t}<$ this.length\&\&67108864<=this.words $[\mathrm{t}] ; \mathrm{t}++$ )this.words[t]$=67108864, \mathrm{t}===$ this.length-1?this.words $[\mathrm{t}+1]=1$ :this.words $[\mathrm{t}+1]++$;return
this.length=Math.max(this.length,t+1),this \},m.prototype.isubn=function(e) \{if(p("number"==typeof
e), $\mathrm{p}(\mathrm{e}<67108864$ ), $\mathrm{e}<0)$ return this.iaddn(-e);if( 0 !==this.negative)return
this.negative $=0$,this.iaddn(e), this.negative $=1$, this; if(this.words[0]-
$=e, 1===$ this.length\&\&this.words[0]<0)this.words[0]=-this.words[0],this.negative=1;else for(var $\mathrm{t}=0$; $\mathrm{t}<$ this.length\&\&this.words $[\mathrm{t}]<0 ; \mathrm{t}++$ )this.words $[\mathrm{t}]+=67108864$,--this.words $[\mathrm{t}+1]$;return
this.strip()\},m.prototype.addn=function(e) \{return this.clone().iaddn(e)\},m.prototype.subn=function(e) \{return this.clone().isubn(e)\},m.prototype.iabs=function()\{return this.negative=0, this\},m.prototype.abs=function()\{return this.clone().iabs()\},m.prototype._ishlnsubmul=function(e,t,i) $\{$ var r,f=e.length+i;this._expand(f);for(var $\mathrm{d}=0, \mathrm{n}=0 ; \mathrm{n}<\mathrm{e}$. length; $\mathrm{n}++$ ) $\{\mathrm{r}=(0 \mid$ this.words[n+i])+d ;var $\mathrm{a}=(0 \mid$ e.words[ n$]) * \mathrm{t}, \mathrm{d}=((\mathrm{r}-=67108863 \& \mathrm{a}) \gg 26)-$ (a/67108864|0);this.words[n+i]=67108863\&r\}for(;n<this.length-
$\mathrm{i} ; \mathrm{n}++) \mathrm{d}=(\mathrm{r}=(0 \mid$ this.words $[\mathrm{n}+\mathrm{i}])+\mathrm{d}) \gg 26$,this.words[n+i]=67108863\&r;if( $0===\mathrm{d})$ return this.strip( $)$;for( $\mathrm{p}(-$
$1===d), \mathrm{n}=\mathrm{d}=0 ; \mathrm{n}<$ this.length;n++)d=(r=-(0|this.words[n])+d)>>26,this.words[n]=67108863\&r;return
this.negative $=1$, this.strip ()$\}$,m.prototype._wordDiv=function(e,t) $\{$ var $i=$ this.length-
e.length, $\mathrm{r}=$ this.clone ()$, \mathrm{f}=\mathrm{e}, \mathrm{d}=0 \mid \mathrm{f}$. words[f.length -1 ];0! $=(\mathrm{i}=26-$
this._countBits(d))\&\&(f=f.ushln(i),r.iushln(i), d=0|f.words[f.length-1]);var n,a=r.length-
f.length;if("mod"!==t) $\{(\mathrm{n}=$ new m(null)).length=1+a,n.words=new Array(n.length);for(var $\mathrm{s}=0 ; \mathrm{s}<\mathrm{n} . l \mathrm{length} ; \mathrm{s}++$ )n.words[s]=0\}e=r.clone()._ishlnsubmul(f,1,a);0===e.negative\&\&(r=e,n\&\&(n.words[a]=1));for( var $\mathrm{c}=\mathrm{a}-1 ; 0<=\mathrm{c} ; \mathrm{c}--)\left\{\right.$ var $\mathrm{h}=67108864^{*}(0 \mid$ r.words[f.length +c$\left.]\right)+(0 \mid r$.words[f.length $+\mathrm{c}-$
1]),h=Math.min(h/d|0,67108863);for(r._ishlnsubmul(f,h,c);0!==r.negative;)h--
,r.negative $=0$, r._ishlnsubmul(f,1,c),r.isZero() $\|\left(\right.$ r.negative $\left.{ }^{\wedge}=1\right) ;$ n\&\&(n.words[c]=h) \}return
n\&\&n.strip(),r.strip(),"div"!==t\&\&0!=i\&\&r.iushrn(i), $\{$ div:n||null,mod:r\}\},m.prototype.divmod=function(e,t,i) $\{$ retur $\mathrm{n} p($ !e.isZero()),this.isZero()? $\{$ div:new $m(0)$,mod:new
$\mathrm{m}(0)\}: 0!==$ this.negative \& $\& 0===$.negative? $(\mathrm{d}=$ this.neg ()$\cdot \operatorname{divmod}(\mathrm{e}, \mathrm{t})$, " $\bmod$ " $!==\mathrm{t} \& \&(\mathrm{r}=\mathrm{d} \cdot \operatorname{div} \cdot n e g()), " \operatorname{div} "!==\mathrm{t} \& \&(\mathrm{f}$ $=$ d.mod.neg(),i\&\&0!==f.negative\&\&f.iadd(e)), \{div:r,mod:f $\}$ ):0===this.negative\&\&0!==e.negative? $(\mathrm{d}=$ =this.divmod (e.neg(),t),\{div:r="mod"!==t?d.div.neg():r,mod:d.mod\}):0!=(this.negative\&e.negative)?(d=this.neg().divmod(e.neg( ),t),"div"!==t\&\&(f=d.mod.neg(),i\&\&0!==f.negative\&\&f.isub(e)),\{div:d.div,mod:f\}):e.length>this.length||this.cmp( e) $<0$ ? \{div:new
$\mathrm{m}(0)$,mod:this \}:1===e.length?"div"===t? \{div:this.divn(e.words[0]),mod:null\}:"mod"===t? \{div:null,mod:new $m($ this.modn(e.words[0])) \}:\{div:this.divn(e.words[0]),mod:new m(this.modn(e.words[0]))\}:this._wordDiv(e,t);var r,f,d\},m.prototype.div=function(e)\{return this.divmod(e,"div",!1).div\},m.prototype.mod=function(e)\{return this.divmod(e,"mod",!1).mod\},m.prototype.umod=function(e)\{return
this.divmod $(\mathrm{e}$, "mod",!0).mod\},m.prototype.divRound=function(e) $\{$ var $\mathrm{t}=$ this.divmod(e); $\mathrm{if}(\mathrm{t} . \bmod$. isZero())return t.div;var $\mathrm{i}=0$ !==t.div.negative?t.mod.isub(e):t.mod,r=e.ushrn(1),e=e.andln(1),r=i.cmp(r);return $\mathrm{r}<0| | 1===\mathrm{e} \& \& 0===\mathrm{r}$ ?t.div:0!==t.div.negative?t.div.isubn(1):t.div.iaddn(1)\},m.prototype.modn=function(e) $\{\mathrm{p}(\mathrm{e}<=6$ 7108863);for(var $\mathrm{t}=(1 \ll 26) \% \mathrm{e}, \mathrm{i}=0, \mathrm{r}=$ this.length $-1 ; 0<=\mathrm{r} ; \mathrm{r}-\mathrm{)} \mathrm{i}=(\mathrm{t} * \mathrm{i}+(0 \mid$ this.words $[\mathrm{r}])) \% \mathrm{e}$;return
i\},m.prototype.idivn=function(e) $\{\mathrm{p}(\mathrm{e}<=67108863) ;$ for(var $\mathrm{t}=0$, $\mathrm{i}=$ this.length $-1 ; 0<=\mathrm{i} ; \mathrm{i}--)\{$ var $\mathrm{r}=(0 \mid$ this.words[i] $)+67108864 *$ t;this.words[i]=r/e|0,t=r\%e \}return this.strip()\},m.prototype.divn=function(e) $\{$ return this.clone().idivn(e) \},m.prototype.egcd=function(e) $\{\mathrm{p}(0===$ e.negative), p (!e.isZero());for(var $\mathrm{t}=$ this, $\mathrm{i}=\mathrm{e}$. clone ()$, \mathrm{t}=0$ !==t.negative?t.umod(e):t.clone(),r=new $\mathrm{m}(1), \mathrm{f}=\mathrm{new} \mathrm{m}(0), \mathrm{d}=$ new $\mathrm{m}(0), \mathrm{n}=$ new $m(1), a=0 ; t . i s E v e n() \& \& i . i s E v e n() ;) t . i u s h r n(1), i . i u s h r n(1),++a ;$ for(var s=i.clone(),c=t.clone();!t.isZero();)\{for(var $\mathrm{h}=0, \mathrm{o}=1 ; 0==(\mathrm{t}$. words $[0] \& \mathrm{o}) \& \& \mathrm{~h}<26 ;++\mathrm{h}, \mathrm{o} \ll=1) ; \mathrm{if}(0<\mathrm{h})$ for(t.iushrn(h);0<h--
;)(r.isOdd()\|f.isOdd())\&\&(r.iadd(s),f.isub(c)),r.iushrn(1),f.iushrn(1);for(var
$\mathrm{u}=0, \mathrm{~b}=1 ; 0==(\mathrm{i}$. words $[0] \& \mathrm{~b}) \& \& \mathrm{u}<26 ;++\mathrm{u}, \mathrm{b} \ll=1) ; \mathrm{if}(0<\mathrm{u})$ for(i.iushrn( u$) ; 0<\mathrm{u}--$
$;)(\mathrm{d} . i s \operatorname{Odd}() \|$ n.isOdd ()$) \& \&(\mathrm{~d} . \operatorname{iadd}(\mathrm{s}), \mathrm{n} . i \operatorname{sub}(\mathrm{c}))$, d.iushrn(1),n.iushrn(1);0<=t.cmp(i)?(t.isub(i),r.isub(d),f.isub(n)):(i.is ub(t),d.isub(r),n.isub(f)) \}return\{a:d,b:n,gcd:i.iushln(a)\}\},m.prototype._invmp=function(e) $\{p(0====$.negative $), p(!e . i$ sZero());for(var t,i=this,r=e.clone(),i=0!==i.negative?i.umod(e):i.clone(),f=new m(1),d=new $\mathrm{m}(0), \mathrm{n}=\mathrm{r} . \mathrm{clone}() ; 0<\mathrm{i} . \mathrm{cmpn}(1) \& \& 0<\mathrm{r} . \mathrm{cmpn}(1) ;)\{$ for(var $\mathrm{a}=0, \mathrm{~s}=1 ; 0==(\mathrm{i}$. words[0]\&s)\&\&a<26;++a,s<<=1);if(0<a)for(i.iushrn(a);0<a-;)f.isOdd()\&\&f.iadd(n),f.iushrn(1);for(var $\mathrm{c}=0, \mathrm{~h}=1 ; 0==(\mathrm{r}$. words $[0] \& \mathrm{~h}) \& \& \mathrm{c}<26 ;++\mathrm{c}, \mathrm{h} \ll=1) ; \mathrm{if}(0<\mathrm{c})$ for(r.iushrn(c);0<c-;)d.isOdd()\&\&d.iadd(n),d.iushrn(1);0<=i.cmp(r)?(i.isub(r),f.isub(d)):(r.isub(i),d.isub(f))\}return(t=0===i.cmpn(1)?f: d).cmpn(0)<0\&\&t.iadd(e),t\},m.prototype.gcd=function(e)\{if(this.isZero())return e.abs();if(e.isZero())return this.abs();var $\mathrm{t}=$ this.clone(),i=e.clone();t.negative=$=0$;for(var
r=i.negative=0;t.isEven()\&\&i.isEven();r++)t.iushrn(1),i.iushrn(1);for(;;)\{for(;t.isEven();)t.iushrn(1);for(;i.isEven();)i .iushrn(1);var $\mathrm{f}=\mathrm{t} . \mathrm{cmp}(\mathrm{i}) ; \mathrm{if}(\mathrm{f}<0)$ var $\mathrm{d}=\mathrm{t}, \mathrm{t}=\mathrm{i}, \mathrm{i}=\mathrm{d} ; \mathrm{else}$ if( $0===\mathrm{f} \mid 0===\mathrm{i} . \mathrm{cmpn}(1))$ break;t.isub(i) \}return i.iushln(r) \},m.prototype.invm=function(e)\{return this.egcd(e).a.umod(e)\},m.prototype.isEven=function()\{return $0==(1 \&$ this.words[0]) \},m.prototype.isOdd=function ()$\{$ return $1==(1 \&$ this.words[0])\},m.prototype.andln=function(e) \{return
this.words[0]\&e\},m.prototype.bincn=function(e) \{p("number"==typeof e);var t=e\%26,e=(e-
$\mathrm{t}) / 26, \mathrm{t}=1 \ll \mathrm{t}$; if(this.length<=e)return this._expand(1+e),this.words[e]|=t,this;for(var
$\mathrm{i}=\mathrm{t}, \mathrm{r}=\mathrm{e} ; 0$ ! $==\mathrm{i} \& \& \mathrm{r}<$ this.length;r++) $\{$ var $\mathrm{f}=0 \mid$ this.words $[\mathrm{r}] \mathrm{i}=(\mathrm{f}+=\mathrm{i}) \ggg 26 ; \mathrm{f} \&=67108863$,this.words $[\mathrm{r}]=\mathrm{f}\}$ return $0!==\mathrm{i} \& \&($ this.words[r]=i,this.length++),this \},m.prototype.isZero=function()\{return
$1===$ this.length $\& \& 0===$ this.words $[0]\}$,m.prototype.cmpn=function(e) $\{$ var $\mathrm{t}=\mathrm{e}<0$;return
$0===$ this.negative $|\mid t ? 0===$ this.negative\&\&t? $1:($ this.strip ()$, \mathrm{e}=1<$ this.length? $1:(\mathrm{p}((\mathrm{e}=\mathrm{t} ?-\mathrm{e}: \mathrm{e})<=67108863$,"Number is too big"),(t=0|this.words[0])===e?0:t<e?-1:1),0!==this.negative?0|-e:e):-
1 \},m.prototype.cmp=function(e)\{if(0!==this.negative \& \& $0===$ e.negative)return-
$1 ;$ if( $0===$ this.negative \& \& $0!==$ e.negative)return $1 ; e=$ this.ucmp(e);return 0 !==this.negative? 0 |-
e:e\},m.prototype.ucmp=function(e) \{if(this.length>e.length)return 1 ;if(this.length<e.length)return- 1 ;for(var $\mathrm{t}=0, \mathrm{i}=$ this.length $1 ; 0<=\mathrm{i} ; \mathrm{i}--)\{$ var $\mathrm{r}=0 \mid$ this.words[i], $\mathrm{f}=0 \mid \mathrm{e}$. words[i];if(r!=f) $\{\mathrm{r}<\mathrm{f} ? \mathrm{t}=-1: \mathrm{f}<\mathrm{r} \& \&(\mathrm{t}=1) ;$ break \} \}return $\mathrm{t}\}$, m. prototype.gtn=function(e) \{return 1===this.cmpn(e)\},m.prototype.gt=function(e) $\{$ return
$1===$ this.cmp(e) \},m.prototype.gten=function(e) \{return $0<=$ this.cmpn(e) \}, m.prototype.gte=function(e) $\{$ return $0<=$ this.cmp(e) $\}$,m.prototype.ltn=function(e) $\{$ return-1===this.cmpn(e) \},m.prototype.lt=function(e) $\{$ return$1===$ this.cmp(e) $\}$,m.prototype. Iten=function(e) $\{$ return this. $\operatorname{cmpn}(\mathrm{e})<=0\}$,m.prototype.lte=function(e) $\{$ return this.cmp(e)<=0\},m.prototype.eqn=function(e) $\{$ return $0===$ this.cmpn(e) \},m.prototype.eq=function(e) $\{$ return $0===$ this.cmp(e) \},m.red=function(e) \{return new w(e) \},m.prototype.toRed=function(e) \{return p(!this.red,"Already a number in reduction context"), $\mathrm{p}(0===$ this.negative,"red works only with positives"),e.convertTo(this)._forceRed(e)\},m.prototype.fromRed=function()\{return p(this.red,"fromRed works only with numbers in reduction context"),this.red.convertFrom(this) \},m.prototype._forceRed=function(e) \{return this.red=e,this \},m.prototype.forceRed=function(e)\{return p(!this.red,"Already a number in reduction context"),this._forceRed(e)\},m.prototype.redAdd=function(e)\{return p(this.red,"redAdd works only with red numbers"),this.red.add(this,e)\},m.prototype.redIAdd=function(e)\{return p(this.red,"redIAdd works only with red numbers"),this.red.iadd(this,e)\},m.prototype.redSub=function(e) \{return p(this.red,"redSub works only with red numbers"),this.red.sub(this,e)\},m.prototype.redISub=function(e)\{return p(this.red,"redISub works only with red
numbers"),this.red.isub(this,e)\},m.prototype.redShl=function(e)\{return p(this.red,"redShl works only with red numbers"),this.red.shl(this,e)\},m.prototype.redMul=function(e) \{return p(this.red,"redMul works only with red numbers"),this.red._verify2(this,e),this.red.mul(this,e)\},m.prototype.redIMul=function(e)\{return p(this.red,"redMul works only with red numbers"),this.red._verify2(this,e),this.red.imul(this,e) \},m.prototype.redSqr=function()\{return p(this.red,"redSqr works only with red
numbers"),this.red._verify1(this),this.red.sqr(this) \},m.prototype.redISqr=function()\{return p(this.red,"redISqr works only with red numbers"),this.red._verify1(this),this.red.isqr(this)\},m.prototype.redSqrt=function()\{return p(this.red,"redSqrt works only with red
numbers"),this.red._verify1(this),this.red.sqrt(this)\},m.prototype.redInvm=function()\{return p(this.red,"redInvm works only with red numbers"),this.red._verify1(this),this.red.invm(this)\},m.prototype.redNeg=function()\{return p(this.red,"redNeg works only with red
numbers"),this.red._verify1(this),this.red.neg(this) \},m.prototype.redPow=function(e) \{return
p(this.red\&\&!e.red,"redPow(normalNum)"),this.red._verify1(this),this.red.pow(this,e)\};var
$c=\{k 256: n u l l, p 224: n u l l, p 192$ :null,p25519:null $\}$;function $h(e, t)\{$ this.name=e,this.p=new
$m(t, 16)$,this.n=this.p.bitLength(),this.k=new $m(1)$.iushln(this.n).isub(this.p),this.tmp=this._tmp()\}function v()\{h.call(this,"k256","ffffffff ffffffff ffffffff ffffffff ffffffff ffffffff fffffffe fffffc2f")\}function
g()\{h.call(this,"p224","ffffffff ffffffff ffffffff ffffffff 000000000000000000000001 ")\}function
y()\{h.call(this,"p192","ffffffff fffffffff ffffffff fffffffe ffffffff ffffffff")\}function
M()\{h.call(this,"25519","7fffffffffffffff ffffffffffffffff ffffffffffffffff ffffffffffffffed")\}function w(e)\{var
t ;"string"==typeof e ?(t=m._prime(e),this.m=t.p,this.prime=t):(p(e.gtn(1),"modulus must be greater than
1"),this.m=e,this.prime=null) \}function
S(e)\{w.call(this,e),this.shift=this.m.bitLength(),this.shift\%26!=0\&\&(this.shift+=26-this.shift\%26),this.r=new $\mathrm{m}(1)$.iushln(this.shift),this.r2=this.imod(this.r.sqr()),this.rinv=this.r._invmp(this.m),this.minv=this.rinv.mul(this.r).is ubn(1).div(this.m),this.minv=this.minv.umod(this.r),this.minv=this.r.sub(this.minv) \}h.prototype._tmp=function()\{v ar $\mathrm{e}=$ new $\mathrm{m}($ null ); return e.words=new $\operatorname{Array(Math.ceil(this.n/13)),~e\} ,h.prototype.ireduce=function(e)~\{ for(var~}$ $\mathrm{t}, \mathrm{i}=\mathrm{e}$;this.split(i,this.tmp), $\mathrm{t}=(\mathrm{i}=(\mathrm{i}=$ this.imulK(i)).iadd(this.tmp)).bitLength(),t>this.n;);e=t<this.n?-

1:i.ucmp(this.p);return $0===e$ ?(i.words[0]=0,i.length=1):0<e?i.isub(this.p):void
$0!==$ i.strip?i.strip():i._strip(),i\},h.prototype.split=function(e,t) \{e.iushrn(this.n, $0, \mathrm{t})\}$, h.prototype.imulK=function(e) $\{\mathrm{r}$ eturn e.imul(this.k) \},i(v,h),v.prototype.split=function(e,t)\{for(var
$\mathrm{i}=$ Math.min(e.length, 9 ),r=0;r<i;r++)t.words[r]=e.words[r];if(t.length=i,e.length<=9)return
e.words[0]=0,void(e.length=1);var $\mathrm{f}=\mathrm{e}$. words[9];for(t.words[t.length++]=4194303\&f,r=10;r<e.length;r++)\{var
d=0|e.words[r];e.words[r-10]=(4194303\&d)<<4|f>>>22,f=d\}f>>>=22,0===(e.words[r-
10]=f) $\& \& 10<e . l e n g t h ? e . l e n g t h-=10: e . l e n g t h-$
$=9\}$,v.prototype.imulK=function(e) \{e.words[e.length]=0,e.words[e.length +1 ]=0, e.length+=2;for(var
$\mathrm{t}=0, \mathrm{i}=0 ; \mathrm{i}<\mathrm{e} . \operatorname{length} ; \mathrm{i}++)\{$ var $\mathrm{r}=0 \mid \mathrm{e}$. words $[\mathrm{i}] ; \mathrm{t}+=977 * \mathrm{r}, \mathrm{e}$. words $[\mathrm{i}]=67108863 \& \mathrm{t}, \mathrm{t}=64 * \mathrm{r}+(\mathrm{t} / 67108864 \mid 0)\}$ return
$0===$ e.words[e.length-1]\&\&(e.length--, $0===$ e.words[e.length-1]\&\&e.length--
),e\},i(g,h),i(y,h),i(M,h),M.prototype.imulK=function(e)\{for(var t=0,i=0;i<e.length;i++)\{var r=19*(0|e.words[i])+t,f=67108863\&r;r>>>=26,e.words[i]=f,t=r\}return
$0!==t \& \&(e . w o r d s[e . l e n g t h++]=t), e\}, m . \_p r i m e=f u n c t i o n(e)\{i f(c[e]) r e t u r n ~ c[e] ; v a r ~ t ; i f(" k 256 "===e) t=n e w ~ v ; e l s e$ if("p224"===e)t=new g;else if("p192"===e)t=new y;else\{if("p25519"!==e)throw new Error("Unknown prime
"+e);t=new M\}return c[e]=t\},w.prototype._verify1=function(e) $\{\mathrm{p}(0===e . n e g a t i v e$, ,"red works only with positives"),p(e.red,"red works only with red
numbers") \},w.prototype._verify $2=$ function(e,t) $\{\mathrm{p}(0==(\mathrm{e}$. negative|t.negative),"red works only with
positives"),p(e.red\&\&e.red===t.red,"red works only with red
numbers")\},w.prototype.imod=function(e) \{return(this.prime?this.prime.ireduce(e):e.umod(this.m))._forceRed(this)\} ,w.prototype.neg=function(e) \{return
e.isZero()?e.clone():this.m.sub(e)._forceRed(this)\},w.prototype.add=function(e,t)\{this._verify2(e,t);t=e.add(t);return $0<=\mathrm{t} . \mathrm{cmp}($ this.m) \&\&t.isub(this.m),t._forceRed(this) \},w.prototype.iadd=function(e,t)\{this._verify2(e,t);t=e.iadd(t);re
turn $0<=t . c m p($ this.m) \& \&t.isub(this.m),t $\}$, w.prototype.sub=function(e,t) \{this._verify2(e,t);t=e.sub(t);return t.cmpn(0)<0\&\&t.iadd(this.m),t._forceRed(this) \},w.prototype.isub=function(e,t)\{this._verify2(e,t);t=e.isub(t);return t.cmpn (0)<0\&\&t.iadd(this.m), t\},w.prototype.shl=function(e,t)\{return
this._verify1(e),this.imod(e.ushln(t))\},w.prototype.imul=function(e,t)\{return
this._verify $2(e, t)$,this.imod(e.imul(t)) \},w.prototype.mul=function(e,t) $\{$ return
this._verify2(e,t),this.imod(e.mul(t))\},w.prototype.isqr=function(e) \{return
this.imul(e,e.clone())\},w.prototype.sqr=function(e) $\{$ return
this.mul(e,e) \},w.prototype.sqrt=function(e) \{if(e.isZero())return e.clone();var
$\mathrm{t}=$ =this.m.andln(3);if(p(t\%2==1),3===t)\{t=this.m.add(new $\mathrm{m}(1))$.iushrn(2);return this.pow(e,t)\}for(var
i=this.m.subn(1),r=0;!i.isZero()\&\&0===i.andln(1);)r++,i.iushrn(1);p(!i.isZero());for(var f=new
$m(1) . \operatorname{toRed}($ this $), d=f . r e d N e g(), n=t h i s . m \cdot s u b n(1) \cdot i u s h r n(1), a=n e w$
$\mathrm{m}(2 *(\mathrm{a}=$ this.m.bitLength ()$) *$ a).toRed(this); $0!==$ this.pow(a,n).cmp(d);)a.redIAdd(d);for(var
s=this.pow(a,i),c=this.pow(e,i.addn(1).iushrn(1)),h=this.pow(e,i),o=r;0!==h.cmp(f);)\{for(var
$\mathrm{u}=\mathrm{h}, \mathrm{b}=0 ; 0$ ! $==\mathrm{u} . \mathrm{cmp}(\mathrm{f}) ; \mathrm{b}++) \mathrm{u}=\mathrm{u}$. redSqr();p(b<o);var l=this.pow(s,new m(1).iushln(o-b-
1)),c=c.redMul(l),s=l.redSqr(),h=h.redMul(s),o=b\}return
c\},w.prototype.invm=function(e) $\{\mathrm{e}=\mathrm{e}$. _invmp(this.m);return
$0!==$ e.negative?(e.negative $=0$,this.imod(e).redNeg()):this.imod(e)\},w.prototype.pow=function(e,t) $\{$ if(t.isZero())retu rn new $m(1) \cdot \operatorname{toRed}($ this $) ; i f(0===t . c m p n(1))$ return e.clone();var i=new $\operatorname{Array}(16) ; i[0]=$ new
$\mathrm{m}(1) . \operatorname{toRed}($ this $), \mathrm{i}[1]=\mathrm{e}$;for(var $\mathrm{r}=2 ; \mathrm{r}<\mathrm{i}$.length; $\mathrm{r}++$ ) $\mathrm{i}[\mathrm{r}]=$ this.mul(i[ $\mathrm{r}-1], \mathrm{e}) ;$ var
$\mathrm{f}=\mathrm{i}[0], \mathrm{d}=0, \mathrm{n}=0, \mathrm{a}=\mathrm{t} . \mathrm{bitLength}() \% 26 ;$ for $(0===\mathrm{a} \& \&(\mathrm{a}=26), \mathrm{r}=\mathrm{t} . l$ length $-1 ; 0<=\mathrm{r} ; \mathrm{r}--)\{$ for $($ var $\mathrm{s}=\mathrm{t}$. words $[\mathrm{r}], \mathrm{c}=\mathrm{a}-1 ; 0<=\mathrm{c} ; \mathrm{c}--$ ) \{var
$\mathrm{h}=\mathrm{s} \gg \mathrm{c} \& 1 ; \mathrm{f}!==\mathrm{i}[0] \& \&(\mathrm{f}=\mathrm{this} . \mathrm{sqr}(\mathrm{f})), 0!=\mathrm{h}| | 0!==\mathrm{d} ?(\mathrm{~d} \ll=1, \mathrm{~d} \mid=\mathrm{h},(4===++\mathrm{n}| | 0===\mathrm{r} \& \& 0===\mathrm{c}) \& \&(\mathrm{f}=$ this.mul(f,i[d]), d $=\mathrm{n}=0)$ ): $\mathrm{n}=0\} \mathrm{a}=26\}$ return f$\}$, w.prototype.convertTo=function(e) $\{$ var $\mathrm{t}=\mathrm{e} . \operatorname{umod}($ this.m);return
$\mathrm{t}===\mathrm{e}$ ? $\mathrm{t} . \mathrm{clone}(): \mathrm{t}\}, \mathrm{w}$. prototype.convertFrom=function(e) $\{\mathrm{e}=\mathrm{e}$. .clone();return
e.red=null,e\},m.mont=function(e)\{return new $\mathrm{S}(\mathrm{e})\}, \mathrm{i}(\mathrm{S}, \mathrm{w}), \mathrm{S}$. prototype.convertTo=function(e) $\{$ return
this.imod(e.ushln(this.shift))\},S.prototype.convertFrom=function(e) \{e=this.imod(e.mul(this.rinv));return e.red=null,e $\}, S$. prototype.imul=function(e,t) $\{\operatorname{if}($ e.isZero() ||t.isZero())return
e.words[0]=0,e.length=1,e;e=e.imul(t),t=e.maskn(this.shift).mul(this.minv).imaskn(this.shift).mul(this.m),e=e.isub(t ).iushrn(this.shift),t=e;return
$0<=$ e.cmp(this.m)? $\mathrm{t}=\mathrm{e} . \mathrm{isub}($ this.m):e.cmpn $(0)<0 \& \&(\mathrm{t}=\mathrm{e} . \operatorname{iadd}($ this.m)),t._forceRed(this) \},S.prototype.mul=function( e,t) $\{$ if $(\mathrm{e} . \mathrm{isZero}()| |$ t.isZero())return new
$m(0) . \quad$ forceRed(this);e=e.mul(t),t=e.maskn(this.shift).mul(this.minv).imaskn(this.shift).mul(this.m),e=e.isub(t).iushr n(this.shift),t=e;return
$0<=$ e.cmp(this.m)?t=e.isub(this.m):e.cmpn(0)<0\&\&(t=e.iadd(this.m)),t._forceRed(this) \},S.prototype.invm=function (e) $\{$ return this.imod(e._invmp(this.m).mul(this.r2))._forceRed(this) $\}$ \}(void
$0===\mathrm{e} \| \mathrm{e}$, this) $\},\{$ buffer:18\}],17:[function(e,t,i)\{var r;function
$\mathrm{f}(\mathrm{e})\{$ this.rand=e\}if(t.exports=function(e) $\{$ return( $\mathrm{r}=\mathrm{r}| |$ new
$\mathrm{f}($ null )).generate(e) $\}$,(t.exports.Rand=f).prototype.generate=function(e) $\{$ return
this._rand(e)\},f.prototype._rand=function(e)\{if(this.rand.getBytes)return this.rand.getBytes(e);for(var $t=$ new
Uint8Array(e),i=0;i<t.length;i++)t[i]=this.rand.getByte();return t $\}$,"object"==typeof
self)self.crypto\&\&self.crypto.getRandomValues?f.prototype._rand=function(e)\{e=new Uint8Array(e);return
self.crypto.getRandomValues(e),e\}:self.msCrypto\&\&self.msCrypto.getRandomValues?f.prototype._rand=function(
e) $\{e=$ new Uint8Array(e);return self.msCrypto.getRandomValues(e), $\}$ \}:"object"==typeof
window\&\&(f.prototype._rand=function()\{throw new Error("Not implemented yet")\});else try\{var
d=e("crypto");if("function"!=typeof d.randomBytes)throw new Error("Not
supported");f.prototype._rand=function(e)\{return
d.randomBytes(e) \}\}catch(e) $\}\},\{$ crypto:18\}],18:[function(e,t,i) $\{ \},\{ \}], 19:[f u n c t i o n(e, t, i)\{$ i.utils=e("./hash/utils"),i.co mmon=e("./hash/common"),i.sha=e("./hash/sha"),i.ripemd=e("./hash/ripemd"),i.hmac=e("./hash/hmac"),i.sha1=i.sha
.sha1,i.sha256=i.sha.sha256,i.sha224=i.sha.sha224,i.sha384=i.sha.sha384,i.sha512=i.sha.sha512,i.ripemd160=i.ripe md.ripemd160\},\{"./hash/common":20,"./hash/hmac":21,"./hash/ripemd":22,"./hash/sha":23,"./hash/utils":30\}],20:[fu nction(e,t,i)\{ "use strict";var r=e("./utils"),f=e("minimalistic-assert");function
d() \{this.pending=null,this.pendingTotal=0,this.blockSize=this.constructor.blockSize,this.outSize=this.constructor.o utSize,this.hmacStrength=this.constructor.hmacStrength,this.padLength=this.constructor.padLength/8,this.endian=" big",this._delta8=this.blockSize/8,this._delta32=this.blockSize/32\}(i.BlockHash=d).prototype.update=function(e,t)\{ if(e=r.toArray(e,t),this.pending?this.pending=this.pending.concat(e):this.pending=e,this.pendingTotal+=e.length,this .pending.length>=this._delta8) $\{\mathrm{t}=(\mathrm{e}=$ this.pending).length\%this._delta8;this.pending=e.slice(e.lengtht ,e.length), $0===$ this.pending.length\&\&(this.pending=null),e=r.join32(e, $0, \mathrm{e}$. length-t,this.endian);for(var $\mathrm{i}=0 ; \mathrm{i}<\mathrm{e}$. length;i+=this._delta32)this._update(e,i,i+this._delta32)\}return this $\}$,d.prototype.digest=function(e) (return this.update(this._pad()),f(null===this.pending),this._digest(e)\},d.prototype._pad=function()\{var e=this.pendingTotal,t=this._delta8,i=t-(e+this.padLength)\%t,r=new Array(i+this.padLength);r[0]=128;for(var $\mathrm{f}=1 ; \mathrm{f}<\mathrm{i} ; \mathrm{f}++$ )r[f]=0;if(e<<=3,"big"===this.endian)\{for(var
$\mathrm{d}=8 ; \mathrm{d}<$ this.padLength; $\mathrm{d}++\mathrm{r}[\mathrm{f}++]=0 ; \mathrm{r}[\mathrm{f}++\mathrm{]}=0, \mathrm{r}[\mathrm{f}++\mathrm{]}=0, \mathrm{r}[\mathrm{f}++\mathrm{]}=0, \mathrm{r}[\mathrm{f}++\mathrm{]}=0, \mathrm{r}[\mathrm{f}++\mathrm{]}=\mathrm{e} \ggg 24 \& 255, \mathrm{r}[\mathrm{f}++\mathrm{]}=\mathrm{e} \ggg 16 \& 25$ $5, \mathrm{r}[\mathrm{f}++\mathrm{+}=\mathrm{e} \ggg 8 \& 255, \mathrm{r}[\mathrm{f}++\mathrm{+}=255 \& \mathrm{e}\}$ else
for $(\mathrm{r}[\mathrm{f}++\mathrm{]}=255 \& \mathrm{e}, \mathrm{r}[\mathrm{f}++\mathrm{]}=\mathrm{e} \ggg 8 \& 255, \mathrm{r}[\mathrm{f}++\mathrm{+}=\mathrm{e} \ggg 16 \& 255, \mathrm{r}[\mathrm{f}++]=\mathrm{e} \ggg>24 \& 255, \mathrm{r}[\mathrm{f}++]=0, \mathrm{r}[\mathrm{f}++\mathrm{+}=0, \mathrm{r}[\mathrm{f}++\mathrm{]}=0, \mathrm{r}[\mathrm{f}++$ ]=0,d=8;d<this.padLength;d++)r[f++]=0;return r\}\},\{"./utils":30,"minimalistic-assert":33\}],21:[function(e,t,i)\{"use strict";var r=e("./utils"),f=e("minimalistic-assert");function d(e,t,i)\{if(!(this instanceof d))return new $\mathrm{d}(\mathrm{e}, \mathrm{t}, \mathrm{i})$;this.Hash=e,this.blockSize=e.blockSize/8,this.outSize=e.outSize/8,this.inner=null,this.outer=null,this._init(r.t oArray(t,i))\}(t.exports=d).prototype._init=function(e) $\{$ e.length>this.blockSize\&\&(e=(new this.Hash).update(e).digest()),f(e.length<=this.blockSize);for(var $\mathrm{t}=\mathrm{e}$. length; $\mathrm{t}<\mathrm{this}$. blockSize; $\mathrm{t}++$ )e.push $(0)$;for $\left(\mathrm{t}=0 ; \mathrm{t}<\mathrm{e}\right.$. length; $\mathrm{t}++$ ) $\mathrm{e}[\mathrm{t}]^{\wedge}=54$;for(this.inner=(new this.Hash).update(e),t=0;t<e.length;t++)e[t]^=106;this.outer=(new this.Hash).update(e) \},d.prototype.update=function(e,t)\{return this.inner.update(e,t),this \},d.prototype.digest=function(e)\{return this.outer.update(this.inner.digest()),this.outer.digest(e) \}\},\{"./utils":30,"minimalisticassert":33\}],22:[function(e,t,i)\{ "use strict";var $\mathrm{r}=\mathrm{e}($ "./utils"),e=e("./common"),p=r.rot132,m=r.sum32,v=r.sum32_3,g=r.sum32_4,f=e.BlockHash;function d()\{if(!(this instanceof d))return new
d;f.call(this),this.h=[1732584193,4023233417,2562383102,271733878,3285377520],this.endian="little" \}function y(e,t,i,r) \{return
$\mathrm{e}<=15 ? \mathrm{t}^{\wedge} \mathrm{i}^{\wedge} \mathrm{r}: \mathrm{e}<=31$ ? t\&i| $\sim \mathrm{t} \& \mathrm{r}: \mathrm{e}<=47$ ?(t| $\left.\sim \mathrm{i}\right)^{\wedge} \mathrm{r}: \mathrm{e}<=63$ ? t\&r|i\& $\left.\sim \mathrm{r}: \mathrm{t}^{\wedge}(\mathrm{i} \mid \sim \mathrm{r})\right\}$ r.inherits(d,f),(i.ripemd160=d).blockSize=512, d.outSize=160,d.hmacStrength=192,d.padLength=64,d.prototype._update=function(e,t)\{for(var i,r=h=this.h[0],f=l=this.h[1],d=b=this.h[2],n=u=this.h[3],a=o=this.h[4],s=0;s<80;s++)var $\mathrm{c}=\mathrm{m}(\mathrm{p}(\mathrm{g}(\mathrm{h}, \mathrm{y}(\mathrm{s}, \mathrm{l}, \mathrm{b}, \mathrm{u}), \mathrm{e}[\mathrm{M}[\mathrm{s}]+\mathrm{t}],(\mathrm{i}=\mathrm{s})<=15 ? 0: \mathrm{i}<=31 ? 1518500249: \mathrm{i}<=47 ? 1859775393: \mathrm{i}<=63 ? 2400959708: 284085383$ $8), S[s]), o), h=o, o=u, u=p(b, 10), b=l, l=c, c=m(p(g(r, y(79-$
$\mathrm{s}, \mathrm{f}, \mathrm{d}, \mathrm{n}), \mathrm{e}[\mathrm{w}[\mathrm{s}]+\mathrm{t}],(\mathrm{i}=\mathrm{s})<=15 ? 1352829926: \mathrm{i}<=31 ? 1548603684: \mathrm{i}<=47 ? 1836072691: \mathrm{i}<=63 ? 2053994217: 0), \quad[\mathrm{s}]), \mathrm{a}), \mathrm{r}=\mathrm{a}$ ,a=n,n=p(d,10),d=f,f=c;c=v(this.h[1],b,n),this.h[1]=v(this.h[2],u,a),this.h[2]=v(this.h[3],o,r),this.h[3]=v(this.h[4],h,f) ,this.h[4]=v(this.h[0],l,d),this.h[0]=c\},d.prototype._digest=function(e)\{return"hex"===e?r.toHex32(this.h,"little"):r. split32(this.h,"little")\};var
$\mathrm{M}=[0,1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,7,4,13,1,10,6,15,3,12,0,9,5,2,14,11,8,3,10,14,4,9,15,8,1,2,7,0,6,13,11,5,12$, $1,9,11,10,0,8,12,4,13,3,7,15,14,5,6,2,4,0,5,9,7,12,2,10,14,1,3,8,11,6,15,13], w=[5,14,7,0,9,2,11,4,13,6,15,8,1,10,3,12$ , $6,11,3,7,0,13,5,10,14,15,8,12,4,9,1,2,15,5,1,3,7,14,6,9,11,8,12,2,10,0,4,13,8,6,4,1,3,11,15,0,5,12,2,13,9,7,10,14,12$, $15,10,4,1,5,8,7,6,2,13,14,0,3,9,11], S=[11,14,15,12,5,8,7,9,11,13,14,15,6,7,9,8,7,6,8,13,11,9,7,15,7,12,15,9,11,7,13,1$ $2,11,13,6,7,14,9,13,15,14,8,13,6,5,12,7,5,11,12,14,15,14,15,9,8,9,14,5,6,8,6,5,12,9,15,5,11,6,8,13,12,5,12,13,14,11$, $8,5,6],=[8,9,9,11,13,15,15,5,7,7,8,11,14,14,12,6,9,13,15,7,12,8,9,11,7,7,12,7,6,15,13,11,9,7,15,11,8,6,6,14,12,13,5$, $14,13,13,7,5,15,5,8,11,14,14,6,14,6,9,12,9,12,5,15,8,8,5,12,9,12,5,14,6,8,13,6,5,15,13,11,11]\},\{$ "./common":20,"./ut ils":30\}],23:[function(e,t,i)\{"use
strict";i.sha1=e("./sha/1"),i.sha224=e("./sha/224"),i.sha256=e("./sha/256"),i.sha384=e("./sha/384"),i.sha512=e("./sha /512")\},\{"./sha/1":24,"./sha/224":25,"./sha/256":26,"./sha/384":27,"./sha/512":28\}],24:[function(e,t,i)\{"use strict";var
r=e("../utils"),f=e("../common"),e=e("./common"),h=r.rot132,o=r.sum32,u=r.sum32_5,b=e.ft_1,d=f.BlockHash,l=[15 18500249,1859775393,2400959708,3395469782];function n()\{if(!(this instanceof n))return new n;d.call(this),this.h=[1732584193,4023233417,2562383102,271733878,3285377520],this.W=new
$\operatorname{Array}(80)\} r$. inherits(n,d),(t.exports=n).blockSize=512,n.outSize=160,n.hmacStrength=80,n.padLength=64,n.prototy pe._update=function $(e, t)\left\{\right.$ for (var $\mathrm{i}=$ this.W, $\mathrm{r}=0 ; \mathrm{r}<16 ; \mathrm{r}++$ ) $\mathrm{i}[\mathrm{r}]=\mathrm{e}[\mathrm{t}+\mathrm{r}] ;$ for $\left(; \mathrm{r}<\mathrm{i}\right.$. length; $\mathrm{r}++\mathrm{i} \mathrm{i}[\mathrm{r}]=\mathrm{h}\left(\mathrm{i}[\mathrm{r}-3]^{\wedge} \mathrm{i}[\mathrm{r}-8]^{\wedge} \mathrm{i}[\mathrm{r}-\right.$ $14]^{\wedge} \mathrm{i}[\mathrm{r}-16], 1$ );for(var $\mathrm{f}=$ this.h[0],d=this.h[1],n=this.h[2],a=this.h[3],s=this.h[4],r=0;r<i.length;r++)var $\mathrm{c}=\sim \sim(\mathrm{r} / 20), \mathrm{c}=\mathrm{u}(\mathrm{h}(\mathrm{f}, 5), \mathrm{b}(\mathrm{c}, \mathrm{d}, \mathrm{n}, \mathrm{a}), \mathrm{s}, \mathrm{i}[\mathrm{r}], 1[\mathrm{c}]), \mathrm{s}=\mathrm{a}, \mathrm{a}=\mathrm{n}, \mathrm{n}=\mathrm{h}(\mathrm{d}, 30), \mathrm{d}=\mathrm{f}, \mathrm{f}=\mathrm{c} ;$ this.h[0]=o(this.h[0],f),this.h[1]=o(this.h[1],d), this.h[2]=o(this.h[2],n),this.h[3]=o(this.h[3],a),this.h[4]=o(this.h[4],s)\},n.prototype._digest=function(e) \{return"hex" $===$ ? ?r.toHex32(this.h,"big"):r.split32(this.h,"big") \}\},\{"../common":20,"../utils":30,"./common":29\}],25:[function(e ,t,i)\{ "use strict";var r=e("../utils"),f=e("./256");function d()\{if(!(this instanceof d))return new
d;f.call(this),this.h=[3238371032,914150663,812702999,4144912697,4290775857,1750603025,1694076839,32040 75428] \}r.inherits(d,f),(t.exports=d).blockSize=512,d.outSize=224,d.hmacStrength=192,d.padLength=64,d.prototype ._digest=function(e)\{return"hex"===e?r.toHex32(this.h.slice(0,7),"big"):r.split32(this.h.slice(0,7),"big")\}\},\{"../utils ":30,"./256":26\}],26:[function(e,t,i)\{ "use strict";var
r=e("../utils"),f=e("../common"),d=e("./common"),l=e("minimalistic-
assert"),p=r.sum32,m=r.sum32_4,v=r.sum32_5,g=d.ch32,y=d.maj32,M=d.s0_256,w=d.s1_256,S=d.g0_256,_=d.g1_ 256,n=f.BlockHash,a=[1116352408,1899447441,3049323471,3921009573,961987163,1508970993,2453635748,28 $70763221,3624381080,310598401,607225278,1426881987,1925078388,2162078206,2614888103,3248222580,383$ $5390401,4022224774,264347078,604807628,770255983,1249150122,1555081692,1996064986,2554220882,28218$ $34349,2952996808,3210313671,3336571891,3584528711,113926993,338241895,666307205,773529912,12947573$ $72,1396182291,1695183700,1986661051,2177026350,2456956037,2730485921,2820302411,3259730800,3345764$ $771,3516065817,3600352804,4094571909,275423344,430227734,506948616,659060556,883997877,958139571,1$ $322822218,1537002063,1747873779,1955562222,2024104815,2227730452,2361852424,2428436474,2756734187$, 3204031479,3329325298];function $s()\{$ if(!(this instanceof s))return new s;n.call(this),this.h=[1779033703,3144134277,1013904242,2773480762,1359893119,2600822924,528734635,1541 459225],this.k=a,this.W=new
Array(64) \}r.inherits(s,n),(t.exports=s).blockSize=512,s.outSize=256,s.hmacStrength=192,s.padLength=64,s.prototy pe._update=function(e,t) $\{$ for (var $\mathrm{i}=$ this.W,r=0;r<16;r++)i[r]=e[t+r];for(;r<i.length;r++)i[r]=m(_(i[r-2]),i[r-7],S(i[r-15]),i[r-16]);var
f=this.h[0],d=this.h[1],n=this.h[2],a=this.h[3],s=this.h[4],c=this.h[5],h=this.h[6],o=this.h[7];for(l(this.k.length===i.l ength),r=0;r<i.length;r++)var
$\mathrm{u}=\mathrm{v}(\mathrm{o}, \mathrm{w}(\mathrm{s}), \mathrm{g}(\mathrm{s}, \mathrm{c}, \mathrm{h})$,this. $\mathrm{k}[\mathrm{r}], \mathrm{i}[\mathrm{r}]), \mathrm{b}=\mathrm{p}(\mathrm{M}(\mathrm{f}), \mathrm{y}(\mathrm{f}, \mathrm{d}, \mathrm{n})), \mathrm{o}=\mathrm{h}, \mathrm{h}=\mathrm{c}, \mathrm{c}=\mathrm{s}, \mathrm{s}=\mathrm{p}(\mathrm{a}, \mathrm{u}), \mathrm{a}=\mathrm{n}, \mathrm{n}=\mathrm{d}, \mathrm{d}=\mathrm{f}, \mathrm{f}=\mathrm{p}(\mathrm{u}, \mathrm{b}) ;$;his.h[0]=p(this.h[0] ,f), this.h[1]=p(this.h[1],d),this.h[2]=p(this.h[2],n),this.h[3]=p(this.h[3],a), this.h[4]=p(this.h[4],s),this.h[5]=p(this.h[5 ],c),this.h[6]=p(this.h[6],h),this.h[7]=p(this.h[7],o)\},s.prototype._digest=function(e) \{return"hex"===e?r.toHex32(thi s.h,"big"):r.split32(this.h,"big")\}\},\{"../common":20,"../utils":30,"./common":29,"minimalistic-
assert":33\}],27:[function(e,t,i)\{"use strict";var r=e("../utils"),f=e("./512");function d()\{if(!(this instanceof d))return new
d;f.call(this),this.h=[3418070365,3238371032,1654270250,914150663,2438529370,812702999,355462360,414491 2697,1731405415,4290775857,2394180231,1750603025,3675008525,1694076839,1203062813,3204075428]\}r.inh erits(d,f),(t.exports=d).blockSize=1024,d.outSize=384,d.hmacStrength=192,d.padLength=128,d.prototype._digest=f unction(e) \{return"hex"===e?r.toHex32(this.h.slice(0,12),"big"):r.split32(this.h.slice(0,12),"big")\}\},\{"../utils":30,"./ 512":28\}],28:[function(e,t,i)\{"use strict";var r=e("../utils"),f=e("../common"),P=e("minimalistic-
assert"),j=r.rotr64_hi,N=r.rotr64_lo,u=r.shr64_hi,b=r.shr64_lo,E=r.sum64,B=r.sum64_hi,L=r.sum64_lo,l=r.sum64_ 4_hi, $\mathrm{p}=\mathrm{r}$. sum64_4_lo,O=r.sum64_5_hi,F=r.sum64_5_lo,d=f.BlockHash,n=[1116352408,3609767458,1899447441, 602891725,3049323471,3964484399,3921009573,2173295548,961987163,4081628472,1508970993,3053834265,2
$453635748,2937671579,2870763221,3664609560,3624381080,2734883394,310598401,1164996542,607225278,13$ 23610764,1426881987,3590304994,1925078388,4068182383,2162078206,991336113,2614888103,633803317,324 8222580,3479774868,3835390401,2666613458,4022224774,944711139,264347078,2341262773,604807628,20078 $00933,770255983,1495990901,1249150122,1856431235,1555081692,3175218132,1996064986,2198950837,25542$ 20882,3999719339,2821834349,766784016,2952996808,2566594879,3210313671,3203337956,3336571891,10344 57026,3584528711,2466948901,113926993,3758326383,338241895,168717936,666307205,1188179964,77352991 2,1546045734,1294757372,1522805485,1396182291,2643833823,1695183700,2343527390,1986661051,10144774 80,2177026350,1206759142,2456956037,344077627,2730485921,1290863460,2820302411,3158454273,32597308 00,3505952657,3345764771,106217008,3516065817,3606008344,3600352804,1432725776,4094571909,14670315 94,275423344,851169720,430227734,3100823752,506948616,1363258195,659060556,3750685593,883997877,37 85050280,958139571,3318307427,1322822218,3812723403,1537002063,2003034995,1747873779,3602036899,19 $55562222,1575990012,2024104815,1125592928,2227730452,2716904306,2361852424,442776044,2428436474,59$ 3698344,2756734187,3733110249,3204031479,2999351573,3329325298,3815920427,3391569614,3928383900,35 15267271,566280711,3940187606,3454069534,4118630271,4000239992,116418474,1914138554,174292421,2731 055270,289380356,3203993006,460393269,320620315,685471733,587496836,852142971,1086792851,101703629 8,365543100,1126000580,2618297676,1288033470,3409855158,1501505948,4234509866,1607167915,987167468 ,1816402316,1246189591];function a()\{if(!(this instanceof a))return new
a;d.call(this),this.h=[1779033703,4089235720,3144134277,2227873595,1013904242,4271175723,2773480762,159 5750129,1359893119,2917565137,2600822924,725511199,528734635,4215389547,1541459225,327033209],this.k =n,this.W=new
Array(160)\}r.inherits(a,d),(t.exports=a).blockSize=1024,a.outSize=512,a.hmacStrength=192,a.padLength=128,a.pro totype._prepareBlock=function(e,t) \{for(var i=this.W,r=0;r<32;r++)i[r]=e[t+r];for(;r<i.length;r+=2)\{var $\mathrm{f}=$ function $(e, \mathrm{t})\left\{\right.$ var $\mathrm{i}=\mathrm{j}(\mathrm{e}, \mathrm{t}, 19), \mathrm{r}=\mathrm{j}(\mathrm{t}, \mathrm{e}, 29), \mathrm{t}=\mathrm{u}(\mathrm{e}, \mathrm{t}, 6), \mathrm{ti} \mathrm{i}^{\wedge} \mathrm{r}^{\wedge} \mathrm{t} ; \mathrm{t}<0 \& \&(\mathrm{t}=4294967296)$;return t$\}(\mathrm{i}[\mathrm{r}-4], \mathrm{i}[\mathrm{r}-$ 3]),d=function(e,t) $\left\{\right.$ var $\mathrm{i}=\mathrm{N}(\mathrm{e}, \mathrm{t}, 19), \mathrm{r}=\mathrm{N}(\mathrm{t}, \mathrm{e}, 29), \mathrm{t}=\mathrm{b}(\mathrm{e}, \mathrm{t}, \mathrm{6}), \mathrm{ti} \mathrm{i}^{\wedge} \mathrm{r}^{\wedge} \mathrm{t} ; \mathrm{t}<0 \& \&(\mathrm{t}=4294967296) ;$ return t$\}(\mathrm{i}[\mathrm{r}-4], \mathrm{i}[\mathrm{r}-$ 3]),n=i[r-14],a=i[r-13],s=function(e,t) \{var i=j(e,t,1),r=j(e,t,8),t=u(e,t,7),t=i^^^^t;t<0\&\&(t+=4294967296);return $\mathrm{t}\}(\mathrm{i}[\mathrm{r}-30] \mathrm{i}[\mathrm{ir}-29]), \mathrm{c}=$ function(e,t) $\left\{\right.$ var $\left.\mathrm{i}=\mathrm{N}(\mathrm{e}, \mathrm{t}, 1), \mathrm{r}=\mathrm{N}(\mathrm{e}, \mathrm{t}, 8), \mathrm{t}=\mathrm{b}(\mathrm{e}, \mathrm{t}, 7), \mathrm{t}=\mathrm{i} \wedge \mathrm{r}^{\wedge} \mathrm{t} ; \mathrm{t}<0 \& \&(\mathrm{t}+=4294967296) ; \mathrm{return} \mathrm{t}\right\}(\mathrm{i}[\mathrm{r}-$ 30],i[r-29]),h=i[r-32],o=i[r-
31];i[r]=l(f,d,n,a,s,c,h,o),i[r+1]=p(f,d,n,a,s,c,c,h,o)\}\},a.prototype._update=function(e,t)\{this._prepareBlock(e,t);var i=this.W,r=this.h[0],f=this.h[1],d=this.h[2],n=this.h[3],a=this.h[4],s=this.h[5],c=this.h[6],h=this.h[7],o=this.h[8],u=t his.h[9],b=this.h[10],l=this.h[11],p=this.h[12],m=this.h[13],v=this.h[14],g=this.h[15];P(this.k.length===i.length);for (var $\mathrm{y}=0$; y <i.length; $\mathrm{y}+=2$ ) var $\mathrm{M}=\mathrm{v}, \mathrm{w}=\mathrm{g}, \mathrm{S}=$ function $(\mathrm{e}, \mathrm{t})\{$ var
$\mathrm{i}=\mathrm{j}(\mathrm{e}, \mathrm{t}, 14), \mathrm{r}=\mathrm{j}(\mathrm{e}, \mathrm{t}, 18), \mathrm{e}=\mathrm{j}(\mathrm{t}, \mathrm{e}, 9), \mathrm{e}=\mathrm{i}^{\wedge} \mathrm{r}^{\wedge} \mathrm{e} ; \mathrm{e}<0 \& \&(\mathrm{e}+=4294967296)$;return e$\}(\mathrm{o}, \mathrm{u}),==$ function $(\mathrm{e}, \mathrm{t})\{\mathrm{var}$
$\mathrm{i}=\mathrm{N}(\mathrm{e}, \mathrm{t}, 14), \mathrm{r}=\mathrm{N}(\mathrm{e}, \mathrm{t}, 18), \mathrm{e}=\mathrm{N}(\mathrm{t}, \mathrm{e}, 9), \mathrm{e}=\mathrm{i}^{\wedge} \mathrm{r}^{\wedge} \mathrm{e} ; \mathrm{e}<0 \& \&(\mathrm{e}+=4294967296)$;return
e\}(o,u),A=function(e,t,i) \{i=e\&t^~e\&i;i<0\&\&(i+=4294967296);return
i\}(o,b,p),x=function(e,t,i) $\left\{i=e \& t^{\wedge} \sim e \& i ; i<0 \& \&(i+=4294967296) ;\right.$ return
i\}(u,l,m),I=this.k[y],z=this.k[y+1],q=i[y],R=i[y+1],k=O(M,w,S,_,A,x,I,z,q,R),q=F(M,w,S,_,A,x,I,z,q,R),M=functio $\mathrm{n}(\mathrm{e}, \mathrm{t})\left\{\operatorname{var} \mathrm{i}=\mathrm{j}(\mathrm{e}, \mathrm{t}, 28), \mathrm{r}=\mathrm{j}(\mathrm{t}, \mathrm{e}, 2), \mathrm{e}=\mathrm{j}(\mathrm{t}, \mathrm{e}, 7), \mathrm{e}=\mathrm{i} \wedge \wedge^{\wedge} \wedge \mathrm{e} ; \mathrm{e}<0 \& \&(\mathrm{e}+=4294967296)\right.$;return e$\}(\mathrm{r}, \mathrm{f}), \mathrm{w}=$ function(e,t) $\{$ var $\mathrm{i}=\mathrm{N}(\mathrm{e}, \mathrm{t}, 28), \mathrm{r}=\mathrm{N}(\mathrm{t}, \mathrm{e}, 2), \mathrm{e}=\mathrm{N}(\mathrm{t}, \mathrm{e}, 7), \mathrm{e}=\mathrm{i} \mathrm{i}^{\wedge} \mathrm{\wedge}_{\mathrm{e}} ; \mathrm{e}<0 \& \&(\mathrm{e}+=4294967296) ; \mathrm{return}$


i $\}(f, n, s), R=B\left(M, w, S, \_\right),=L\left(M, w, S, \_\right), v=p, g=m, p=b, m=1, b=0, l=u, o=B(c, h, k, q), u=L(h, h, k, q), c=a, h=s, a=d, s=n, d=r, n$ $=f, r=\mathrm{B}\left(\mathrm{k}, \mathrm{q}, \mathrm{R}, \_\right) \mathrm{f}=\mathrm{L}\left(\mathrm{k}, \mathrm{q}, \mathrm{R}, \_\right) ; \mathrm{E}($ (his.h, $, 0, \mathrm{r}, \mathrm{f}), \mathrm{E}($ (his.h,h,d,n),E(this.h,4,a,s),E(this.h,6,c,h),E(this.h,8,o,u),E(this.h,10,b, l),E(this.h, $12, \mathrm{p}, \mathrm{m}$ ),E(this.h,14,v,g)\},a.prototype._digest=function(e) \{return"hex"===e?r.toHex32(this.h,"big"):r.split 32 (this.h, "big")\}\},\{"../common":20,"../utils":30,"minimalistic-assert":33\}],29:[function(e,t,i)\{"use strict";var $\mathrm{r}=\mathrm{e}\left(\right.$ "../utils").rotr32;function $\mathrm{f}(\mathrm{e}, \mathrm{t}, \mathrm{i})\left\{\right.$ return $\left.\mathrm{e} \& \mathrm{t}^{\wedge} \sim \mathrm{e} \& i\right\}$ function $\mathrm{d}(\mathrm{e}, \mathrm{t}, \mathrm{i})\left\{\right.$ return $\mathrm{e}^{2} \mathrm{t}^{\wedge} \mathrm{e}$ \& $\left.\mathrm{i}^{\wedge} \mathrm{t} \& i\right\}$ function $\mathrm{n}(\mathrm{e}, \mathrm{t}, \mathrm{i})\{$ return $\mathrm{e}^{\wedge} \wedge^{\wedge} \mathrm{i}$ \}i.ft_1=function(e,t,i,r) $\left\{\right.$ return $0===e ? f(t, i, r): 1===e| | 3===e ? \mathrm{t}^{\wedge}{ }^{\wedge} \wedge \mathrm{r}: 2===\mathrm{e}$ ? $(\mathrm{t}, \mathrm{i}, \mathrm{r})$ :void $0\}$,i.ch32=f,i.maj32=d,i.p32=n,i.s0_256=function(e) \{return $\left.\mathrm{r}(\mathrm{e}, 2)^{\wedge} \mathrm{r}(\mathrm{e}, 13)^{\wedge} \mathrm{r}(\mathrm{e}, 22)\right\}$, i.s1_256=function(e) \{return $\left.\mathrm{r}(\mathrm{e}, 6)^{\wedge} \mathrm{r}(\mathrm{e}, 11)^{\wedge} \mathrm{r}(\mathrm{e}, 25)\right\}$,i.g0_256=function(e) $\left\{\right.$ return $\left.\mathrm{r}(\mathrm{e}, 7)^{\wedge} \mathrm{r}(\mathrm{e}, 18)^{\wedge} \mathrm{e} \ggg 3\right\}$, i.g1_256=function(e)\{return
$\left.\left.\left.\mathrm{r}(\mathrm{e}, 17)^{\wedge} \mathrm{r}(\mathrm{e}, 19)^{\wedge} \mathrm{e} \ggg 10\right\}\right\},\{" . . / u t i l s ": 30\}\right], 30:[f u n c t i o n(\mathrm{e}, \mathrm{t}, \mathrm{i})\{$ "use strict"; var $\mathrm{s}=\mathrm{e}($ "minimalisticassert"), $e=e($ "inherits");function $\mathrm{d}(\mathrm{e})\{$ return(e>>>24|e>>>8\&65280|e<<8\&16711680|(255\&e) $\ll 24$ ) $\ggg 0\}$ function $\mathrm{r}(\mathrm{e})\{$ return $1===\mathrm{e}$.length?"0"+e:e\}function $\mathrm{n}(\mathrm{e})\{$ return
$7===e . l e n g t h ? " 0 "+e: 6===e . l e n g t h ? " 00 "+e: 5===e . l e n g t h ? " 000 "+e: 4===e . l e n g t h ? " 0000 "+e: 3===e . l e n g t h ? " 00000 "+$ e:2===e.length?"000000"+e:1===e.length?"0000000"+e:e\}i.inherits=e,i.toArray=function(e,t)\{if(Array.isArray(e))r eturn e.slice();if(!e)return[];var i,r,f=[];if("string"==typeof e)if(t)\{if("hex"===t)for((e=e.replace(/[^^a-z09]+/gi,"")).length\%2!=0\&\&(e="0"+e),n=0;n<e.length;n+=2)f.push(parseInt(e[n]+e[n+1],16))\}else for(var $\mathrm{d}=0, \mathrm{n}=0 ; \mathrm{n}<\mathrm{e}$. length; $\mathrm{n}++$ ) \{ var
$\mathrm{a}=\mathrm{e} . \operatorname{charCodeAt(n);\mathrm {a}<128?\mathrm {f}[\mathrm {d}++]=\mathrm {a}:\mathrm {a}<2048?(\mathrm {f}[\mathrm {d}++]=\mathrm {a}\gg 6|192,\mathrm {f}[\mathrm {d}++]=63\& \mathrm {a}|128):(\mathrm {r}=\mathrm {n},55296!=(64512\& (\mathrm {i}=\mathrm {e}).char~}$ CodeAt $(\mathrm{r}))\|\mathrm{r}<0\| \mathrm{r}+1>=\mathrm{i}$. length $\| 56320!=(64512 \& i . c h a r \operatorname{CodeAt}(\mathrm{r}+1)) ? \mathrm{f}[\mathrm{d}++\mathrm{]}=\mathrm{a} \gg 12 \mid 224:(\mathrm{a}=65536+((1023 \& \mathrm{a}) \ll 10)$ $+(1023 \& e . c h a r \operatorname{CodeAt}(++\mathrm{n})), \mathrm{f}[\mathrm{d}++\mathrm{]}=\mathrm{a} \gg 18 \mid 240, \mathrm{f}[\mathrm{d}++\mathrm{]}=\mathrm{a} \gg 12 \& 63 \mid 128), \mathrm{f}[\mathrm{d}++\mathrm{]}=\mathrm{a} \gg 6 \& 63 \mid 128, \mathrm{f}[\mathrm{d}++\mathrm{]}=63 \& \mathrm{a} \mid 128)\}$ else for( $n=0 ; n<e . l e n g t h ; n++) f[n]=0 \mid e[n] ;$ return $f\}$,i.toHex=function(e) $\{$ for(var $\mathrm{t}=\mathrm{"}$ ", $\mathrm{i}=0 ; \mathrm{i}<\mathrm{e}$. length;i++) $\mathrm{t}+=\mathrm{r}(\mathrm{e}[\mathrm{i}] . \operatorname{toString}(16)$ );return t$\}$,i.htonl=d,i.toHex32=function(e, t$)\{$ for(var $\mathrm{i}=$ " ",r=0; $\mathrm{r}<\mathrm{e} . l$ length; $\mathrm{r}++$ ) \{var $\mathrm{f}=\mathrm{e}[\mathrm{r}] ; \mathrm{i}+=\mathrm{n}((\mathrm{f}=$ "little"===t?d(f):f).toString(16))\}return
i\},i.zero2=r,i.zero8=n,i.join32=function(e,t,i,r) $\{s((i-=t) \% 4==0)$;for(var $f=$ new
Array(i/4),d=0,n=t;d<f.length;d++,n+=4)\{var
a="big"===r?e[n]<<24|e[n+1]<<16|e[n+2]<<8|e[n+3]:e[n+3]<<24|e[n+2]<<16|e[n+1]<<8|e[n];f[d]=a>>>0\}return f\},i.split32=function(e,t)\{for(var i=new $\operatorname{Array}(4 *$ e.length), $\mathrm{r}=0, \mathrm{f}=0 ; \mathrm{r}<\mathrm{e}$. length; $\mathrm{r}++, \mathrm{f}+=4$ ) \{var $\mathrm{d}=\mathrm{e}[\mathrm{r}]$;"big"===t? $(\mathrm{i}[\mathrm{f}]=\mathrm{d} \ggg 24, \mathrm{i}[\mathrm{f}+1]=\mathrm{d} \ggg 16 \& 255, \mathrm{i}[\mathrm{f}+2]=\mathrm{d} \ggg 8 \& 255, \mathrm{i}[\mathrm{f}+3]=255 \& \mathrm{~d}):(\mathrm{i}[\mathrm{f}+3]=\mathrm{d} \ggg 24, \mathrm{i}[\mathrm{f}+2]=\mathrm{d}>$ $\gg 16 \& 255, \mathrm{i}[\mathrm{f}+1]=\mathrm{d} \ggg 8 \& 255, \mathrm{i}[\mathrm{f}]=255 \& d)\}$ return i$\}$,i.rotr32=function $(\mathrm{e}, \mathrm{t})\{$ return e>>>t|e<<32$\mathrm{t}\}$,i.rotl32=function(e,t)\{return $\mathrm{e} \ll \mathrm{t} \mid \mathrm{e} \ggg 32-\mathrm{t}\}$, i.sum $32=$ function $(\mathrm{e}, \mathrm{t})\{$ return
e+t>>>0\},i.sum32_3=function(e,t,i)\{return e+t+i>>>0\},i.sum32_4=function(e,t,i,r)\{return $e+t+i+r \ggg 0\}, i$.sum32_5=function(e,t,i,r,f) \{return e+t+i+r+f>>>0\},i.sum64=function(e,t,i,r) $\{$ var $\mathrm{f}=\mathrm{e}[\mathrm{t}], \mathrm{d}=\mathrm{r}+\mathrm{e}[\mathrm{t}+1] \ggg 0, \mathrm{f}=(\mathrm{d}<\mathrm{r} ? 1: 0)+\mathrm{i}+\mathrm{f} ; \mathrm{e}[\mathrm{t}]=\mathrm{f} \ggg 0, \mathrm{e}[\mathrm{t}+1]=\mathrm{d}\}$, i.sum64_hi=function $(\mathrm{e}, \mathrm{t}, \mathrm{i}, \mathrm{r})\{$ return $(\mathrm{t}+\mathrm{r} \ggg 0<\mathrm{t}$ ? $1: 0)+\mathrm{e}$ $+i \ggg 0\}$,i.sum64_lo=function(e,t,i,r)\{return t+r>>>0\},i.sum64_4_hi=function(e,t,i,r,f,d,n,a)\{var s=0,c=t;return $\mathrm{s}+=(\mathrm{c}=\mathrm{c}+\mathrm{r} \ggg 0)<\mathrm{t}$ ? $1: 0, \mathrm{~s}+=(\mathrm{c}=\mathrm{c}+\mathrm{d} \ggg 0)<\mathrm{d} ? 1: 0, \mathrm{e}+\mathrm{i}+\mathrm{f}+\mathrm{n}+(\mathrm{s}+=(\mathrm{c}=\mathrm{c}+\mathrm{a} \ggg 0)<\mathrm{a}$ ? $1: 0) \ggg 0\}$, i.sum64_4_lo=function(e ,t,i,r,f,d,n,a) \{return t+r+d+a>>>0\},i.sum64_5_hi=function(e,t,i,r,f,d,n,a,s,c)\{var h=0,o=t;return
$\mathrm{h}+=(\mathrm{o}=\mathrm{o}+\mathrm{r} \ggg 0)<\mathrm{t} ? 1: 0, \mathrm{~h}+=(\mathrm{o}=\mathrm{o}+\mathrm{d} \ggg 0)<\mathrm{d} ? 1: 0, \mathrm{~h}+=(\mathrm{o}=\mathrm{o}+\mathrm{a} \ggg 0)<\mathrm{a} ? 1: 0, \mathrm{e}+\mathrm{i}+\mathrm{f}+\mathrm{n}+\mathrm{s}+(\mathrm{h}+=(\mathrm{o}=\mathrm{o}+\mathrm{c} \ggg 0)<\mathrm{c} ? 1: 0) \gg$ $>0\}$,i.sum64_5_lo=function(e,t,i,r,f,d,n,a,s,c)\{return t+r+d+a+c>>>0\},i.rotr64_hi=function(e,t,i) \{return(t<<32i|e>>>i)>>>0\},i.rotr64_lo=function(e,t,i) \{return(e<<32-i||t>>>i)>>>0\},i.shr64_hi=function(e,t,i)\{return e>>>i\},i.shr64_lo=function(e,t,i) \{return(e<<32-i|t>>>i)>>>0\}\}, \{inherits:32,"minimalistic-
assert":33\}],31:[function(e,t,i)\{"use strict";var r=e("hash.js"),d=e("minimalistic-crypto-utils"),f=e("minimalisticassert");function $n(e)\{i f(!($ this instanceof $n)$ )return new
$\mathrm{n}(\mathrm{e})$;this.hash=e.hash,this.predResist=!!e.predResist,this.outLen=this.hash.outSize,this.minEntropy=e.minEntropy $\| \mathrm{t}$ his.hash.hmacStrength,this._reseed=null,this.reseedInterval=null,this.K=null,this.V=null;var
$\mathrm{t}=$ d.toArray(e.entropy,e.entropyEnc||"hex"),i=d.toArray(e.nonce,e.nonceEnc||"hex"),e=d.toArray(e.pers,e.persEnc||" hex");f(t.length>=this.minEntropy/8,"Not enough entropy. Minimum is: "+this.minEntropy+"
bits"),this._init(t,i,e) \}(t.exports=n).prototype._init=function(e,t,i)\{i=e.concat(t).concat(i);this.K=new
Array(this.outLen/8),this.V=new Array(this.outLen/8);for(var
$\mathrm{r}=0 ; \mathrm{r}<$ this.V.length;r++)this.K[r]=0,this.V[r]=1;this._update(i),this._reseed=1,this.reseedInterval=28147497671065
$6\}$,n.prototype._hmac=function() $\{$ return new r.hmac(this.hash,this.K) $\}$, n.prototype._update=function(e) $\{$ var
$\mathrm{t}=$ this._hmac().update(this.V).update([0]);e\&\&(t=t.update(e)),this.K=t.digest(),this.V=this._hmac().update(this.V).d igest(),e\&\&(this.K=this._hmac().update(this.V).update([1]).update(e).digest(),this.V=this._hmac().update(this.V).di gest()) \},n.prototype.reseed=function(e,t,i,r) \{"string"!=typeof
$\mathrm{t} \& \&(\mathrm{r}=\mathrm{i}, \mathrm{i}=\mathrm{t}, \mathrm{t}=\mathrm{null}), \mathrm{e}=\mathrm{d} . \mathrm{toArray}(\mathrm{e}, \mathrm{t}), \mathrm{i}=\mathrm{d}$. toArray( $\mathrm{i}, \mathrm{r}), \mathrm{f}(\mathrm{e}$. length>=this.minEntropy/8,"Not enough entropy. Minimum is: "+this.minEntropy+"
bits"),this._update(e.concat(i\||[])),this._reseed=1 \},n.prototype.generate=function(e,t,i,r) \{if(this._reseed>this.reseedIn terval)throw new Error("Reseed is required");"string"!=typeof
$\mathrm{t} \& \&(\mathrm{r}=\mathrm{i}, \mathrm{i}=\mathrm{t}, \mathrm{t}=$ null $), \mathrm{i} \& \&(\mathrm{i}=\mathrm{d} . \operatorname{toArray}(\mathrm{i}, \mathrm{r}| | " \mathrm{hex}$ "),this._update(i));for(var
$\mathrm{f}=[]$;f.length<e;)this.V=this._hmac().update(this.V).digest(),f=f.concat(this.V);r=f.slice(0,e);return this._update(i),this._reseed++,d.encode(r,t)\}\},\{"hash.js":19,"minimalistic-assert":33,"minimalistic-cryptoutils":34\}],32:[function(e,t,i)\{"function"==typeof
Object.create?t.exports=function $(\mathrm{e}, \mathrm{t})\{\mathrm{t} \& \&(\mathrm{e}$. super_=t,e.prototype=Object.create(t.prototype, $\{$ constructor: $\{$ value:e,e numerable:!1,writable:!0,configurable:!0\}\}))\}:t.exports=function(e,t)\{var
i;t\&\&(e.super_=t,(i=function ()$\})$.prototype=t.prototype,e.prototype=new
i,e.prototype.constructor=e) \}\},\{\}],33:[function(e,t,i) \{function r(e,t)\{if(!e)throw new Error(t||"Assertion failed")\}(t.exports=r).equal=function(e,t,i)\{if(e!=t)throw new Error(i||"Assertion failed: "+e+" != "+t) \}\},\{\}],34:[function(e,t,i)\{"use strict";function r(e)\{return 1===e.length?"0"+e:e\}function f(e)\{for(var
 e.slice();if(!e)return[];var i=[];if("string"!=typeof e) \{for(var r=0;r<e.length;r++)i[r]=0|e[r];return i $\} i f($ "hex" $===t)\{(e=e . r e p l a c e(/[\wedge a-z 0-$
9]+/gi,"")).length\%2!=0\&\& (e="0"+e);for(r=0;r<e.length;r+=2)i.push(parseInt(e[r]+e[r+1],16))\}else for(r=0;r<e.length; $\mathrm{r}++$ ) $\{$ var $\mathrm{f}=\mathrm{e}$. charCodeAt(r), $\mathrm{d}=\mathrm{f} \gg 8, \mathrm{f}=255 \& \mathrm{f} ; \mathrm{d}$ ?i.push( $\mathrm{d}, \mathrm{f}): \mathrm{i} . \mathrm{push}(\mathrm{f})\}$ return i\},i.zero2=r,i.toHex=f,i.encode=function(e,t)\{return"hex"===t?f(e):e\}\},\{\}],35:[function(e,t,i)\{t.exports=\{name:"elli ptic",version:"6.5.4",description:"EC cryptography",main:"lib/elliptic.js",files:["lib"],scripts:\{lint:"eslint lib test","lint:fix":"npm run lint -- --fix",unit:"istanbul test _mocha --reporter=spec test/index.js",test:"npm run lint \&\& npm run unit",version:"grunt dist \&\& git add
dist/" \},repository:\{type:"git",url:"git@github.com:indutny/elliptic"\},keywords:["EC","Elliptic","curve","Cryptograp hy"],author:"Fedor Indutny
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saucelabs":"^9.0.1",istanbul:"^0.4.5",mocha:"^8.0.1"\},dependencies:\{"bn.js":"^4.11.9",brorand:"^1.1.0","hash.js":" ^1.0.0","hmac-drbg":"^1.0.1",inherits:"^2.0.4","minimalistic-assert":"^1.0.1","minimalistic-cryptoutils":"^1.0.1"\}\}\},\{\}]\},\{\},[1])(1)\});

Found in path(s):

* /opt/cola/permits/1130789420_1612812116.2/0/indutny-elliptic-v6-5-4-0-g43ac7f2-tar-gz/indutny-elliptic956793a/dist/elliptic.min.js


### 1.1554 regex-not 1.0.2

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### 1.1556 stackframe 1.2.1

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### 1.1558 json5 2.2.1

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### 1.1561 camelcase 6.3.0

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### 1.1562 js-levenshtein 1.1.6

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### 1.1572 @azure/msal-common 6.2.0

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### 1.1574 magic-string 0.25.9

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```
name: yaml-js
version: 0.1.1
description: Pure Javascript YAML loader and dumper, ported from PyYAML
main: yaml.js
ignore: ['**/*', '!yaml.*']
```

repository:

```
type: git
url: http://github.com/connec/yaml-js.git
license: WTFPL
```

Found in path(s):

* /opt/cola/permits/1360130577_1657879204.2175465/0/yaml-js-0-3-1-tar-gz/yaml-js-0.3.1/src/bower.yml No license file was found, but licenses were detected in source scan.
name: yaml-js
version: 0.3.1
description: Pure Javascript YAML loader and dumper, ported from PyYAML
main: ./lib/yaml
repository:
type: git
url: http://github.com/connec/yaml-js.git
engines:
node: '>=8'
devDependencies:
chai: $\quad \wedge 2.3 .0$
coffeescript: ${ }^{\wedge} 2.5 .1$
mocha: ^9.1.1
plantation: 0.0 .19
sinon: ^1.17.6
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* /opt/cola/permits/1360130577_1657879204.2175465/0/yaml-js-0-3-1-tar-gz/yaml-js-0.3.1/src/package.yml


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### 1.1618 einaros-ws 6.2.2

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### 1.1620 @babel/plugin-syntax-dynamic-import <br> 7.8.3

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### 1.1622 loader-utils 1.2.3

### 1.1623 browserify-aes 1.2 .0

### 1.1624 strip-comments 1.0.2

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### 1.1667 domutils 1.7.0

### 1.1668 @babel/plugin-proposal-optional-catch-binding 7.16.7

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### 1.1671 @jest/globals 26.6.2

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### 1.1675 toggle-selection 1.0.6

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### 1.1676 source-map 0.7.3

### 1.1677 @babel/template 7.16.7

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### 1.1680 object-assign 4.1.1

### 1.1681 react-inspector 5.1.1

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### 1.1684 has 1.0.3

### 1.1685 types-yargs-parser 21.0.0

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### 1.1737 ra-data-simple-rest 3.19.11

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\# Simple REST Data Provider For React-Admin

Simple REST Data Provider for [react-admin](https://github.com/marmelab/react-admin), the frontend framework for building admin applications on top of REST/GraphQL services.
[](https://vimeo.com/268958716)
\#\# Installation
"'sh
npm install --save ra-data-simple-rest …
\#\# REST Dialect

This Data Provider fits REST APIs using simple GET parameters for filters and sorting. This is the dialect used for instance in [FakeRest](https://github.com/marmelab/FakeRest).

| \| Method | \| API calls | |  |  |
| :---: | :---: | :---: | :---: |
|  |  | ------- \| |  |
| \|'getList` & \multicolumn{2}{\|l|}{| 'GET http://my.api.url/posts?sort=["title","ASC"]\&range=[0, 24]\&filter=\{"title":"bar"\}} \\ \hline |'getOne` | \| GET http://my.api.url/posts/123` & \| \\ \hline |'getMany` | \| ${ }^{\text {GET http://my.api.url/posts?filter=\{ "id":[123,456,789]\} }}$ | \| |
| \|`getManyRefe & erence \|`GET http://my.api.url/posts?filter=\{"author_id":345\} | \| |  |  |
| \|'create` & \|`POST http://my.api.url/posts` & \\ \hline \| update` | \|`PUT http://my.api.url/posts/123` | \| |  |
| \|'updateMany`& - Multiple calls to`PUT http://my.api.url/posts/123` & \| \\ \hline |`delete` & \| 'DELETE http://my.api.url/posts/123` | \| |  |  |
| \|`deleteMany` | \| Multiple calls to `DELETE http://my.api.url/posts/123` | \| |  |

The API response when called by `getList` should look like this:

```
``json
[
{ "id": 0, "author_id": 0, "title": "Anna Karenina" },
{ "id": 1, "author_id": 0, "title": "War and Peace" },
{ "id": 2, "author_id": 1, "title": "Pride and Prejudice" },
{ "id": 2, "author_id": 1, "title": "Pride and Prejudice" },
{ "id": 3, "author_id": 1, "title": "Sense and Sensibility" }
]
```

An `id` field is required. You can also set [custom identifier or primary key for your resources](https://marmelab.com/react-admin/FAQ.html#can-i-have-custom-identifiersprimary-keys-for-myresources)
**Note**: The simple REST data provider expects the API to include a `Content-Range` header in the response to `getList` calls. The value must be the total number of resources in the collection. This allows react-admin to know how many pages of resources there are in total, and build the pagination controls.
"'txt
Content-Range: posts 0-24/319
...

If your API is on another domain as the JS code, you'll need to whitelist this header with an `Access-Control-Expose-Headers` [CORS](https://developer.mozilla.org/en-US/docs/Web/HTTP/Access_control_CORS) header.
"'txt
Access-Control-Expose-Headers: Content-Range
...
\#\# Usage
" ${ }^{\text {jsx }}$
// in src/App.js
import * as React from "react";

```
import { Admin, Resource } from 'react-admin';
import simpleRestProvider from 'ra-data-simple-rest';
import { PostList } from './posts';
const App = () => (
    <Admin dataProvider={simpleRestProvider('http://path.to.my.api/')}>
        <Resource name="posts" list={PostList} />
    </Admin>
);
export default App;
.
### Adding Custom Headers
```

The provider function accepts an HTTP client function as second argument. By default, they use react-admin's `fetchUtils.fetchJson() \({ }^{\text {( as HTTP client. It's similar to HTML5 `fetch() }) , except it handles JSON decoding and HTTP}\) error codes automatically.

That means that if you need to add custom headers to your requests, you just need to *wrap* the `fetchJson()` call inside your own function:

```
```jsx
import { fetchUtils, Admin, Resource } from 'react-admin';
import simpleRestProvider from 'ra-data-simple-rest';
const httpClient = (url, options = { }) => {
    if (!options.headers) {
        options.headers = new Headers({ Accept: 'application/json' });
    }
    // add your own headers here
    options.headers.set('X-Custom-Header', 'foobar');
    return fetchUtils.fetchJson(url, options);
};
const dataProvider = simpleRestProvider('http://localhost:3000', httpClient);
render(
    <Admin dataProvider={dataProvider} title="Example Admin">
    </Admin>,
    document.getElementById('root')
);
..
```

Now all the requests to the REST API will contain the `X-Custom-Header: foobar` header.
**Tip**: The most common usage of custom headers is for authentication. `fetchJson` has built-on support for the

## `Authorization` token header:

```
" \({ }^{\text {j }}\)
const httpClient \(=(\) url, options \(=\{ \})=>\{\)
    options.user \(=\{\)
        authenticated: true,
        token: 'SRTRDFVESGNJYTUKTYTHRG'
    \};
    return fetchUtils.fetchJson(url, options);
\};
…
```

Now all the requests to the REST API will contain the `Authorization: SRTRDFVESGNJYTUKTYTHRG` header.

## \#\# Note about Content-Range

Historically, Simple REST Data Provider uses the http `Content-Range` header to retrieve the number of items in a collection. But this is a *hack* of the [primary role of this header](https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers/Content-Range).

However this can be problematic, for example within an infrastructure using a Varnish that may use, modify or delete this header. We also have feedback indicating that using this header is problematic when you host your application on [Vercel](https://vercel.com/).

The solution is to use another http header to return the number of collection's items. The other header commonly used for this is `X-Total-Count'. So if you use `X-Total-Count', you will have to :

* Whitelist this header with an `Access-Control-Expose-Headers` [CORS](https://developer.mozilla.org/enUS/docs/Web/HTTP/Access_control_CORS) header.

Access-Control-Expose-Headers: X-Total-Count
..

```
* Use the third parameter of `simpleRestProvider` to specify the name of the header to use :
``jsx
// in src/App.js
import * as React from "react";
import { Admin, Resource } from 'react-admin';
import { fetchUtils } from 'ra-core';
import simpleRestProvider from 'ra-data-simple-rest';
import { PostList } from './posts';
const App = () => (
    <Admin dataProvider={simpleRestProvider('http://path.to.my.api/', fetchUtils.fetchJson, 'X-Total-Count')}>
        <Resource name="posts" list={PostList} />
```

```
    </Admin>
```

);
export default App;
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Found in path(s):

* /opt/cola/permits/1360530796_1657866256.1098692/0/ra-data-simple-rest-3-19-11-tgz/package/README.md


### 1.1738 tapable 1.1.3

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#### Abstract

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* /opt/cola/permits/1360530718_1657515720.9292936/0/react-admin-3-19-11-tgz/package/docs/Readme.md No license file was found, but licenses were detected in source scan.


## ---

layout: default
title: "My First Project Tutorial"
---
\# React-Admin Tutorial

This 30 minutes tutorial will expose how to create a new admin app based on an existing REST API.
\#\# Setting Up

React-admin uses React. We'll use [create-react-app](https://github.com/facebookincubator/create-react-app) to create an empty React app, and install the `react-admin` package:
"'sh
yarn create react-app test-admin
cd test-admin/
yarn add react-admin ra-data-json-server prop-types
yarn start
…

You should be up and running with an empty React application on port 3000.
\#\# Using an API As Data Source

React-admin runs in the browser, and relies on data it fetches from APIs.

We'll be using [JSONPlaceholder](https://jsonplaceholder.typicode.com/), a fake REST API designed for testing and prototyping, as the datasource for the application. Here is what it looks like:
curl https://jsonplaceholder.typicode.com/users/2

```
``json
{
"id": 2,
"name": "Ervin Howell",
"username": "Antonette",
"email": "Shanna@melissa.tv",
"address": {
    "street": "Victor Plains",
    "suite": "Suite 879",
    "city": "Wisokyburgh",
    "zipcode": "90566-7771",
    "geo": {
        "lat": "-43.9509",
        "lng": "-34.4618"
    }
},
"phone": "010-692-6593 x09125",
"website": "anastasia.net",
"company": {
    "name": "Deckow-Crist",
    "catchPhrase": "Proactive didactic contingency",
    "bs": "synergize scalable supply-chains"
    }
}
```

JSONPlaceholder provides endpoints for users, posts, and comments. The admin we'll build should allow to Create, Retrieve, Update, and Delete (CRUD) these resources.
\#\# Making Contact With The API Using a Data Provider

Bootstrap the admin app by replacing the `src/App.js` by the following code:

```
``jsx
// in src/App.js
import * as React from "react";
```

import \{ Admin \} from 'react-admin';
import jsonServerProvider from 'ra-data-json-server';
const dataProvider = jsonServerProvider('https://jsonplaceholder.typicode.com');
const App $=()=>\langle$ Admin dataProvider $=\{$ dataProvider $\} /\rangle$;
export default App;
...

That's enough for react-admin to render an empty app and confirm that the setup is done:
[](./img/tutorial_empty.png)

The `App` component renders an `<Admin>` component, which is the root component of a react-admin application. This component expects a `dataProvider` prop - a function capable of fetching data from an API. Since there is no standard for data exchanges between computers, you will probably have to write a custom provider to connect reactadmin to your own APIs - but we'll dive into Data Providers later. For now, let's take advantage of the `ra-data-jsonserver` data provider, which speaks the same REST dialect as JSONPlaceholder.

Now it's time to add features!
\#\# Mapping API Endpoints With Resources

We'll start by adding a list of users.

The `<Admin>` component expects one or more `<Resource>` child components. Each resource maps a name to an endpoint in the API. Edit the `App.js` file to add a resource named `users`:

```
``diff
// in src/App.js
import * as React from "react";
-import { Admin } from 'react-admin';
+import { Admin, Resource, ListGuesser } from 'react-admin';
import jsonServerProvider from 'ra-data-json-server';
const dataProvider = jsonServerProvider('https://jsonplaceholder.typicode.com');
-const App = () => <Admin dataProvider={dataProvider} />;
+const App = () => (
+ <Admin dataProvider={dataProvider}>
+ <Resource name="users" list={ListGuesser} />
+ </Admin>
+);
```

export default App;

The line `<Resource name="users" />` informs react-admin to fetch the "users" records from the [https://jsonplaceholder.typicode.com/users](https://jsonplaceholder.typicode.com/users) URL. `<Resource>` also
defines the React components to use for each CRUD operation (`list`, `create`, `edit`, and `show').

The `list=\{ListGuesser\}` prop means that react-admin should use the `<ListGuesser>` component to display the list of posts. This component *guesses* the format to use for the columns of the list based on the data fetched from the API.

The app can now display a list of users:
[](./img/tutorial_users_list.png)

If you look at the network tab in the browser developer tools, you'll notice that the application fetched the `https://jsonplaceholder.typicode.com/users` URL, then used the results to build the Datagrid. That's basically how react-admin works.

The list is already functional: you can reorder it by clicking on column headers, or change pages by using the bottom pagination controls. The `ra-data-json-server` data provider translates these actions to a query string that JSONPlaceholder understands.

## \#\# Selecting Columns

The `<ListGuesser>` component is not meant to be used in production - it's just a way to quickly bootstrap an admin. That means you'll have to replace the `ListGuesser` component in the `users` resource by a custom React component. Fortunately, `ListGuesser` dumps the code of the list it has guessed to the console:
[](./img/tutorial_guessed_list.png)

Let's copy this code, and create a new `UserList` component, in a new file named `users.js`:

```
``jsx
// in src/users.js
import * as React from "react";
import { List, Datagrid, TextField, EmailField } from 'react-admin';
export const UserList = props => (
    <List {...props}>
        <Datagrid rowClick="edit">
            <TextField source="id" />
            <TextField source="name" />
            <TextField source="username" />
            <EmailField source="email" />
            <TextField source="address.street" />
            <TextField source="phone" />
            <TextField source="website" />
            <TextField source="company.name" />
        </Datagrid>
    </List>
);
`
```

Then, edit the `App.js` file to use this new component instead of `ListGuesser`:

```
``diff
// in src/App.js
-import { Admin, Resource, ListGuesser } from 'react-admin';
+import { Admin, Resource } from 'react-admin';
+import { UserList } from './users';
const App = () => (
    <Admin dataProvider={dataProvider}>
- <Resource name="users" list={ListGuesser} />
+ <Resource name="users" list={UserList} />
    </Admin>
);
..
```

[](./img/tutorial_users_list.png)

There is no visible change in the browser - except now, the app uses a component that you can customize.

The main component of the users list is a `<List>` component, responsible for grabbing the information from the API, displaying the page title, and handling pagination. This component then delegates the display of the actual list of users to its child. In this case, that's a `<Datagrid>` component, which renders a table with one row for each record. The Datagrid uses its child components (here, a list of `<TextField>` and `<EmailField>`) to determine the columns to render. Each Field component maps a different field in the API response, specified by the `source` prop.

The `ListGuesser` created one column for every field in the response. That's a bit too much for a usable grid, so let's remove a couple `<TextField>` from the Datagrid and see the effect:

```
```diff
// in src/users.js
import * as React from "react";
import { List, Datagrid, TextField, EmailField } from 'react-admin';
export const UserList = props => (
    <List {...props}>
        <Datagrid rowClick="edit">
            <TextField source="id" />
            <TextField source="name" />
- <TextField source="username" />
            <EmailField source="email" />
- <TextField source="address.street" />
            <TextField source="phone" />
            <TextField source="website" />
            <TextField source="company.name" />
        </Datagrid>
    </List>
```

[](./img/tutorial_users_list_selected_columns.png)

What you've just done reflects the early stages of development with react-admin: let the guesser do the job, select only the fields you want, and start customizing types.
\#\# Using Field Types

You've just met the `<TextField>` and the `<EmailField>` components. React-admin provides [many more Field components](./Fields.md), mapping various data types: number, date, image, HTML, array, reference, etc.

For instance, the `website` field looks like a URL. Instead of displaying it as text, why not display it using a clickable link? That's exactly what the `<UrlField>` does:

```
``diff
// in src/users.js
import * as React from "react";
-import { List, Datagrid, TextField, EmailField } from 'react-admin';
+import { List, Datagrid, TextField, EmailField, UrlField } from 'react-admin';
export const UserList = props => (
    <List {...props}>
        <Datagrid rowClick="edit">
            <TextField source="id" />
            <TextField source="name" />
            <EmailField source="email" />
            <TextField source="phone" />
- <TextField source="website" />
+ <UrlField source="website" />
            <TextField source="company.name" />
        </Datagrid>
    </List>
);
``
```

[](./img/tutorial_url_field.png)

In react-admin, fields are simple React components. At runtime, they grab the `record` fetched from the API (e.g. ` \(\{\) "id": 2, "name": "Ervin Howell", "website": "anastasia.net", ... \}`) with a custom hook, and use the `source` field (e.g. `website`) to get the value they should display (e.g. "anastasia.net").

That means that writing a custom Field component is really straightforward. For instance, here is a simplified version of the `UrlField`:

```
```js
// in src/MyUrlField.js
```

import * as React from "react";
import \{ useRecordContext \} from 'react-admin';

```
const MyUrlField = ({ source }) => {
    const record = useRecordContext();
    return record ?(
        <a href={record[source]}>
            {record[source]}
        </a>
    ) : null;
}
```

export default MyUrlField;

You can use this component in `<UserList>`, instead of react-admin's `<UrlField>` component, and it will work just the same.

```
``diff
// in src/users.js
import * as React from "react";
-import { List, Datagrid, TextField, EmailField, UrlField } from 'react-admin';
+import { List, Datagrid, TextField, EmailField } from 'react-admin';
+import MyUrlField from './MyUrlField';
export const UserList = props => (
    <List {...props}>
        <Datagrid rowClick="edit">
            <TextField source="id" />
            <TextField source="name" />
            <EmailField source="email" />
            <TextField source="phone" />
- <UrlField source="website" />
+ <MyUrlField source="website" />
            <TextField source="company.name" />
        </Datagrid>
    </List>
);
``
```

Yes, you can replace any of react-admin's components with your own! That means react-admin never blocks you: if one react-admin component doesn't perfectly suit your needs, you can easily swap it with your own version.
\#\# Customizing Styles

The `MyUrlField` component is a perfect opportunity to illustrate how to customize styles. React-admin relies on [material-ui](https://v4.mui.com/), a set of React components modeled after Google's [Material Design UI Guidelines](https://material.io/). Material-ui uses [JSS](https://github.com/cssinjs/jss), a CSS-in-JS solution, for
styling components. Let's take advantage of the capabilities of JSS to remove the underline from the link and add an icon:
".j.jsx
// in src/MyUrlField.js
import * as React from "react";
import \{ useRecordContext \} from 'react-admin';
import \{ makeStyles \} from '@material-ui/core/styles';
import LaunchIcon from '@material-ui/icons/Launch';

```
const useStyles = makeStyles({
    link: {
        textDecoration: 'none',
    },
    icon: {
        width: '0.5em',
        height: '0.5em',
        paddingLeft: 2,
    },
});
const MyUrlField = ({ source }) => {
    const record = useRecordContext();
    const classes = useStyles();
    return record ?(
        <a href={record[source]} className={classes.link}>
            {record[source]}
            <LaunchIcon className={classes.icon} />
        </a>
    ) : null;
}
```

export default MyUrlField;
[](./img/tutorial_custom_styles.png)

In JSS, you define styles as a JavaScript object, using the JS variants of the CSS property names (e.g.
`textDecoration` instead of `text-decoration`). To pass these styles to the component, use `makeStyles` to build a React hook. The hook will create new class names for these styles, and return the new class names in the `classes` object. Then, use these names in a `className` prop, as you would with a regular CSS class.
**Tip**: There is much more to JSS than what this tutorial covers. Read the [material-ui documentation](https://v4.mui.com/styles/basics) to learn more about theming, vendor prefixes, responsive utilities, etc.
**Tip**: Material-ui supports other CSS-in-JS solutions, including [Styled components](https://v4.mui.com/styles/basics/#styled-components-api).

In JSONPlaceholder, each `post` record includes a `userId` field, which points to a `user`:

```
``json
{
    "id": 1,
    "title": "sunt aut facere repellat provident occaecati excepturi optio reprehenderit",
    "body": "quia et suscipit\nsuscipit recusandae consequuntur expedita et cum\nreprehenderit molestiae ut ut quas
totam\nnostrum rerum est autem sunt rem eveniet architecto",
    "userId": 1
}
..
```

React-admin knows how to take advantage of these foreign keys to fetch references. Let's see how the `ListGuesser` manages them by creating a new `<Resource>` for the `/posts` API endpoint:

```
``diff
// in src/App.js
import * as React from "react";
-import { Admin, Resource } from 'react-admin';
+import { Admin, Resource, ListGuesser } from 'react-admin';
import jsonServerProvider from 'ra-data-json-server';
import { UserList } from './users';
const App = () => (
    <Admin dataProvider={dataProvider}>
+ <Resource name="posts" list={ListGuesser} />
        <Resource name="users" list={UserList} />
    </Admin>
);
export default App;
```

[](./img/tutorial_guessed_post_list.png)

The `ListGuesser` suggests using a `<ReferenceField>` for the `userId` field. Let's play with this new field by creating the `PostList` component based on the code dumped by the guesser:

```
``jsx
// in src/posts.js
import * as React from "react";
import { List, Datagrid, TextField, ReferenceField } from 'react-admin';
export const PostList = props => (
    <List {...props}>
```

```
        <Datagrid rowClick="edit">
            <ReferenceField source="userId" reference="users">
                <TextField source="id" />
            </ReferenceField>
            <TextField source="id" />
            <TextField source="title" />
            <TextField source="body" />
            </Datagrid>
    </List>
);
..
``diff
// in src/App.js
-import { Admin, Resource, ListGuesser } from 'react-admin';
+import { Admin, Resource } from 'react-admin';
+import { PostList } from './posts';
import { UserList } from './users';
const App = () => (
    <Admin dataProvider={dataProvider}>
- <Resource name="posts" list={ListGuesser} />
+ <Resource name="posts" list={PostList} />
        <Resource name="users" list={UserList} />
    </Admin>
);
..
```

When displaying the posts list, the app displays the `id` of the post author as a `<TextField>. This `id`field doesn't mean much, let's use the user`name` instead:

```
``diff
// in src/posts.js
export const PostList = props => (
    <List {...props}>
        <Datagrid rowClick="edit">
            <ReferenceField source="userId" reference="users">
- <TextField source="id" />
+ <TextField source="name" />
            </ReferenceField>
            <TextField source="id" />
            <TextField source="title" />
            <TextField source="body" />
        </Datagrid>
    </List>
);
!
```

The post list now displays the user names on each line.
[](./img/tutorial_list_user_name.png)
**Tip**: The `<ReferenceField>` component alone doesn't display anything. It just fetches the reference data, and passes it as a `record` to its child component (a `<TextField>` in our case). Just like the `<List>` component, all `<Reference>` components are only responsible for fetching and preparing data, and delegate rendering to their children.
**Tip**: Look at the network tab of your browser again: react-admin deduplicates requests for users, and aggregates them in order to make only *one* HTTP request to the `/users` endpoint for the whole Datagrid. That's one of many optimizations that keep the UI fast and responsive.

To finish the post list, place the post `id` field as first column, and remove the `body` field. From a UX point of view, fields containing large chunks of text should not appear in a Datagrid, only in detail views. Also, to make the Edit action stand out, let's replace the `rowClick` action by an explicit action button:

```
``diff
// in src/posts.js
import * as React from "react";
-import { List, Datagrid, TextField, ReferenceField } from 'react-admin';
+import { List, Datagrid, TextField, ReferenceField, EditButton } from 'react-admin';
export const PostList = props => (
    <List {...props}>
- <Datagrid rowClick="edit">
+ <Datagrid>
+ <TextField source="id" />
            <ReferenceField source="userId" reference="users">
                <TextField source="name" />
            </ReferenceField>
- <TextField source="id" />
            <TextField source="title" />
- <TextField source="body" />
+ <EditButton />
        </Datagrid>
    </List>
);
``
```

[![Post List With Less
Columns](./img/tutorial_post_list_less_columns.png)](./img/tutorial_post_list_less_columns.png)
\#\# Adding Creation and Editing Capabilities

An admin interface isn't just about displaying remote data, it should also allow editing records. React-admin provides an `<Edit>` components for that purpose ; let's use the `<EditGuesser>` to help bootstrap it.

```
``diff
// in src/App.js
-import { Admin, Resource } from 'react-admin';
+import { Admin, Resource, EditGuesser } from 'react-admin';
import { PostList } from './posts';
import { UserList } from './users';
const App = () => (
    <Admin dataProvider={dataProvider}>
- <Resource name="posts" list={PostList} />
+ <Resource name="posts" list={PostList} edit={EditGuesser} />
        <Resource name="users" list={UserList} />
    </Admin>
);
`.
```

[](./img/tutorial_edit_guesser.gif)

Users can display the edit page just by clicking on the Edit button. The form rendered is already functional; it issues `PUT` requests to the REST API upon submission.

Copy the `PostEdit` code dumped by the guesser in the console to the `posts.js` file so that you can customize the view. Don't forget to `import` the new components from react-admin:

```
```jsx
// in src/posts.js
import * as React from "react";
import {
    List,
    Datagrid,
    TextField,
    ReferenceField,
    EditButton,
    Edit,
    SimpleForm,
    ReferenceInput,
    SelectInput,
    TextInput,
} from 'react-admin';
export const PostList = props => (
    {/* .. */ }
);
export const PostEdit = props => (
    <Edit {...props}>
        <SimpleForm>
            <ReferenceInput source="userId" reference="users">
```

```
            <SelectInput optionText="id" />
        </ReferenceInput>
        <TextInput source="id" />
        <TextInput source="title" />
        <TextInput source="body" />
        </SimpleForm>
    </Edit>
);
`
```

You can now adjust the `PostEdit` component to disable the edition of the primary key ('id`), place it first, use the user `name`instead of the user`id`in the reference, and use a longer text input for the`body` field, as follows:

```
``diff
// in src/posts.js
export const PostEdit = props => (
    <Edit {...props}>
        <SimpleForm>
+ <TextInput disabled source="id" />
        <ReferenceInput source="userId" reference="users">
            <SelectInput optionText="id" />
        </ReferenceInput>
- <TextInput source="id" />
        <TextInput source="title" />
- <TextInput source="body" />
+ <TextInput multiline source="body" />
    </SimpleForm>
    </Edit>
);
`
```

If you've understood the `<List>` component, the `<Edit>` component will be no surprise. It's responsible for fetching the record, and displaying the page title. It passes the record down to the `<SimpleForm>` component, which is responsible for the form layout, default values, and validation. Just like `<Datagrid>`, `<SimpleForm>` uses its children to determine the form inputs to display. It expects *input components* as children. `<TextInput>`, `<ReferenceInput>`, and `<SelectInput>` are such inputs.

The `<ReferenceInput>` takes the same props as the `<ReferenceField>` (used earlier in the `PostList` page). `<ReferenceInput>` uses these props to fetch the API for possible references related to the current record (in this case, possible `users` for the current `post`). It then passes these possible references to the child component ( $<$ SelectInput>`), which is responsible for displaying them (via their `name`in that case), and letting the user select one.`<SelectInput>`renders as a`<select>` tag in HTML.

Before you can use that custom component in the `App.js`, copy the `PostEdit` component into a `PostCreate`, and replace `Edit` by `Create`:
"-diff

```
// in src/posts.js
import * as React from "react";
import {
    List,
    Datagrid,
    TextField,
    ReferenceField,
    EditButton,
    Edit,
+ Create,
    SimpleForm,
    ReferenceInput,
    SelectInput,
    TextInput,
} from 'react-admin';
export const PostList = props => (
    // ...
);
export const PostEdit = props => (
    // ...
);
+export const PostCreate = props => (
+ <Create {...props}>
+ <SimpleForm>
+ <ReferenceInput source="userId" reference="users">
+ <SelectInput optionText="name" />
+ </ReferenceInput>
+ <TextInput source="title" />
+ <TextInput multiline source="body" />
+ </SimpleForm>
+ </Create>
+);
**Tip**: The `<PostEdit>` and the `<PostCreate>` components use almost the same child form, except for the additional `id` input in `<PostEdit>`. In most cases, the forms for creating and editing a record are a bit different, because most APIs create primary keys server-side. But if the forms are the same, you can share a common form component in `<PostEdit>` and `<PostCreate>`.
To use the new `<PostEdit>` and `<PostCreate>` components in the posts resource, just add them as `edit` and `create` attributes in the `<Resource name="posts">` component:
"- diff
// in src/App.js
-import \{ Admin, Resource, EditGuesser \} from 'react-admin';
```

```
+import { Admin, Resource } from 'react-admin';
-import { PostList } from './posts';
+import { PostList, PostEdit, PostCreate } from './posts';
import { UserList } from './users';
const App = () => (
    <Admin dataProvider={dataProvider}>
- <Resource name="posts" list={PostList} edit={EditGuesser} />
+ <Resource name="posts" list={PostList} edit={PostEdit} create={PostCreate} />
    <Resource name="users" list={UserList} />
    </Admin>
);
```

…
[](./img/tutorial_post_create.gif)

React-admin automatically adds a "create" button on top of the posts list to give access to the `<PostCreate>` component. And the creation form works ; it issues a `POST` request to the REST API upon submission.

## \#\# Optimistic Rendering And Undo

Unfortunately, JSONPlaceholder is a read-only API; although it seems to accept `POST` and `PUT` requests, it doesn't take into account the creations and edits - that's why, in this particular case, you will see errors after creation, and you won't see your edits after you save them. It's just an artifact of JSONPlaceholder.

But then, how come the newly created post appears in the list just after creation in the screencast above?

That's because react-admin uses *optimistic rendering*. When a user edits a record and hits the "Save" button, the UI shows a confirmation and displays the updated data *before sending the update query to server*. The main benefit is that UI changes are immediate - no need to wait for the server response. It's a great comfort for users.

But there is an additional benefit: it also allows the "Undo" feature. Undo is already functional in the admin at that point. Try editing a record, then hit the "Undo" link in the black confirmation box before it slides out. You'll see that the app does not send the `UPDATE` query to the API, and displays the non-modified data.
[](./img/tutorial_post_edit_undo.gif)

Even though updates appear immediately due to Optimistic Rendering, React-admin only sends them to the server after a short delay (about 5 seconds). During this delay, the user can undo the action, and react-admin will never send the update.

Optimistic Rendering and Undo require no specific code on the API side - react-admin handles them purely on the client-side. That means that you'll get them for free with your own API!
**Note**: When you add the ability to edit an item, you also add the ability to delete it. The "Delete" button in the edit view is fully working out of the box - and it is also "Undo"-able .

The post editing page has a slight problem: it uses the post id as main title (the text displayed in the top bar). Let's
customize the view title with a title component:

```
```diff
// in src/posts.js
+const PostTitle = ({ record }) => {
+ return <span>Post {record ?`"${record.title}"` : "}</span>;
+};
export const PostEdit = props => (
- <Edit {...props}>
+ <Edit title={<PostTitle />} {...props}>
        // ...
    </Edit>
);
..
```

[](./img/tutorial_post_title.png)
\#\# Adding Search And Filters To The List

Let's get back to the post list for a minute. It offers sorting and pagination, but one feature is missing: the ability to search content.

React-admin can use Input components to create a multi-criteria search engine in the list view. Pass an array of such Input components to the List `filters` prop to enable filtering:

```
``jsx
// in src/posts.js
import { ReferenceInput, SelectInput, TextInput, List } from 'react-admin';
const postFilters = [
    <TextInput source="q" label="Search" alwaysOn />,
    <ReferenceInput source="userId" label="User" reference="users" allowEmpty>
        <SelectInput optionText="name" />
    </ReferenceInput>,
];
export const PostList = (props) => (
    <List filters={postFilters} {...props}>
        // ...
    </List>
);
..
```

The first filter, ' q ', takes advantage of a full-text functionality offered by JSONPlaceholder. It is `alwaysOn`, so it always appears on the screen. Users can add the second filter, `userId`, thanks to the "add filter" button, located on the top of the list. As it's a `<ReferenceInput>`, it's already populated with possible users.
[](./img/filters.gif)

Filters are "search-as-you-type", meaning that when the user enters new values in the filter form, the list refreshes (via an API request) immediately.
**Tip**: Note that the `label` property can be used on any field to customize the field label.
\#\# Customizing the Menu Icons

The sidebar menu shows the same icon for both posts and users. Customizing the menu icon is just a matter of passing an `icon` attribute to each `<Resource>`:

```
``jsx
// in src/App.js
import PostIcon from '@material-ui/icons/Book';
import UserIcon from '@material-ui/icons/Group';
const App = () => (
    <Admin dataProvider={dataProvider}>
        <Resource name="posts" list={PostList} edit={PostEdit} create={PostCreate} icon={PostIcon} />
        <Resource name="users" list={UserList} icon={UserIcon} />
    </Admin>
);
```

…
[](./img/custom-menu.gif)

## \#\# Using a Custom Home Page

By default, react-admin displays the list page of the first `Resource` element as home page. If you want to display a custom component instead, pass it in the `dashboard` prop of the `<Admin>` component.

```
``jsx
// in src/Dashboard.js
import * as React from "react";
import { Card, CardContent, CardHeader } from '@material-ui/core';
export default () => (
    <Card>
        <CardHeader title="Welcome to the administration" />
        <CardContent>Lorem ipsum sic dolor amet...</CardContent>
    </Card>
);
`
``jsx
// in src/App.js
import Dashboard from './Dashboard';
```

```
const App \(=()=>(\)
    <Admin dashboard=\{Dashboard \(\}\) dataProvider=\{dataProvider \(\}\) >
        // ...
    </Admin>
);
…
```

[](./img/dashboard.png)

## \#\# Adding a Login Page

Most admin apps require authentication. React-admin can check user credentials before displaying a page, and redirect to a login form when the REST API returns a 403 error code.
*What* those credentials are, and *how* to get them, are questions that you, as a developer, must answer. Reactadmin makes no assumption about your authentication strategy (basic auth, OAuth, custom route, etc.), but gives you the ability to plug your logic at the right place - using the `authProvider` object.

For this tutorial, since there is no public authentication API, we can use a fake authentication provider that accepts every login request, and stores the `username` in `localStorage`. Each page change will require that `localStorage` contains a `username` item.

The `authProvider` must expose 5 methods, each returning a `Promise`:

```
``jsx
// in src/authProvider.js
export default {
    // called when the user attempts to log in
    login: ({ username }) => {
    localStorage.setItem('username', username);
    // accept all username/password combinations
    return Promise.resolve();
    },
// called when the user clicks on the logout button
logout: () => {
    localStorage.removeItem('username');
    return Promise.resolve();
},
// called when the API returns an error
checkError: ({ status }) => {
    if (status === 401 || status === 403) {
        localStorage.removeItem('username');
        return Promise.reject();
    }
    return Promise.resolve();
},
// called when the user navigates to a new location, to check for authentication
```

```
    checkAuth: () => {
    return localStorage.getItem('username')
        ? Promise.resolve()
        : Promise.reject();
    },
    // called when the user navigates to a new location, to check for permissions / roles
    getPermissions: () => Promise.resolve(),
};
```

**Tip**: As the `authProvider` calls are asynchronous, you can easily fetch an authentication server in there.
To enable this authentication strategy, pass the client as the `authProvider` prop in the `<Admin>` component:
" ${ }^{\text {j }} \mathrm{j} x$
// in src/App.js
import Dashboard from './Dashboard';
import authProvider from './authProvider';
const App = () => (
<Admin dashboard=\{Dashboard\} authProvider=\{authProvider\} dataProvider=\{dataProvider\}>
// ...
</Admin>
);
…

Once the app reloads, it's now behind a login form that accepts everyone:
[](./img/login.gif)
\#\# Supporting Mobile Devices

The react-admin layout is already responsive. Try to resize your browser to see how the sidebar switches to a drawer on smaller screens.

But a responsive layout is not enough to make a responsive app. Datagrid components work well on desktop, but are absolutely not adapted to mobile devices. If your admin must be used on mobile devices, you'll have to provide an alternative component for small screens.

First, you should know that you don't have to use the `<Datagrid>` component as `<List>` child. You can use any other component you like. For instance, the `<SimpleList>` component:

```
``jsx
// in src/posts.js
import * as React from "react";
import { List, SimpleList } from 'react-admin';
export const PostList = (props) => (
```

```
    <List {...props}>
    <SimpleList
        primaryText={record => record.title}
        secondaryText={record => `${record.views} views`}
        tertiaryText={record => new Date(record.published_at).toLocaleDateString()}
    />
    </List>
);
`
```

[](./img/tutorial_mobile_post_list.gif)

The `<SimpleList>` component uses [material-ui's `<List>` and `<ListItem>`
components](https://v4.mui.com/components/lists), and expects functions as `primaryText`, `secondaryText`, and ‘tertiaryText`props. **Note:** Since JSONRestServer doesn't provide`views`or`published_at`values for posts, we switched to a custom API for those screenshots in order to demonstrate how to use some of the`SimpleList` component props.

That works fine on mobile, but now the desktop user experience is worse. The best compromise would be to use `<SimpleList>` on small screens, and `<Datagrid>` on other screens. That's where the `useMediaQuery` hook comes in:

```
``.jsx
// in src/posts.js
import * as React from "react";
import { useMediaQuery } from '@material-ui/core';
import { List, SimpleList, Datagrid, TextField, ReferenceField, EditButton } from 'react-admin';
```

```
export const PostList = (props) => {
```

export const PostList = (props) => {
const isSmall = useMediaQuery(theme => theme.breakpoints.down('sm'));
const isSmall = useMediaQuery(theme => theme.breakpoints.down('sm'));
return (
return (
<List {...props}>
<List {...props}>
{isSmall ?(
{isSmall ?(
<SimpleList
<SimpleList
primaryText={record => record.title}
primaryText={record => record.title}
secondaryText={record => `${record.views} views`}
secondaryText={record => `${record.views} views`}
tertiaryText={record => new Date(record.published_at).toLocaleDateString()}
tertiaryText={record => new Date(record.published_at).toLocaleDateString()}
/>
/>
):(
):(
<Datagrid>
<Datagrid>
<TextField source="id" />
<TextField source="id" />
<ReferenceField label="User" source="userId" reference="users">
<ReferenceField label="User" source="userId" reference="users">
<TextField source="name" />
<TextField source="name" />
</ReferenceField>
</ReferenceField>
<TextField source="title" />
<TextField source="title" />
<TextField source="body" />
<TextField source="body" />
<EditButton />

```
                    <EditButton />
```

```
                </Datagrid>
        )}
    </List>
    );
}
```

This works exactly the way you expect. The lesson here is that react-admin takes care of responsive web design for the layout, but it's your job to use `useMediaQuery() ${ }^{\text {© }}$ in pages.
[](./img/responsive-list.gif)
\#\# Connecting To A Real API

Here is the elephant in the room of this tutorial. In real world projects, the dialect of your API (REST? GraphQL? Something else?) won't match the JSONPlaceholder dialect. Writing a Data Provider is probably the first thing you'll have to do to make react-admin work. Depending on your API, this can require a few hours of additional work.

React-admin delegates every data query to a Data Provider object, which acts as an adapter to your API. This makes react-admin capable of mapping any API dialect, using endpoints from several domains, etc.

For instance, let's imagine you have to use the `my.api.url` REST API, which expects the following parameters:


React-admin calls the Data Provider with one method for each of the actions of this list, and expects a Promise in return. These methods are called `getList', `getOne`, `getMany`, `getManyReference`, `create`, `update`, `updateMany`, `delete`, and `deleteMany`. It's the Data Provider's job to emit HTTP requests and transform the response into the format expected by react-admin.

The code for a Data Provider for the `my.api.url` API is as follows:

```
``js
import { fetchUtils } from 'react-admin';
import { stringify } from 'query-string';
const apiUrl = 'https://my.api.com/';
```

const httpClient $=$ fetchUtils.fetchJson;

```
export default {
    getList: (resource, params) => {
        const { page, perPage } = params.pagination;
        const { field, order } = params.sort;
        const query = {
            sort: JSON.stringify([field, order]),
            range: JSON.stringify([(page - 1) * perPage, page * perPage - 1]),
            filter: JSON.stringify(params.filter),
        };
        const url = `${apiUrl}/${resource}?${stringify(query)}`;
        return httpClient(url).then(({ headers, json }) => ({
            data: json,
            total: parseInt(headers.get('content-range').split('/').pop(), 10),
        }));
},
getOne: (resource, params) =>
    httpClient(`${apiUrl}/${resource}/${params.id}`).then(({ json }) => ({
            data: json,
        })),
getMany: (resource, params) => {
        const query = {
            filter: JSON.stringify({ id: params.ids }),
        };
        const url =`${apiUrl }/${resource}?${stringify(query)};
        return httpClient(url).then(({ json }) => ({ data: json }));
},
getManyReference: (resource, params) => {
    const { page, perPage } = params.pagination;
    const { field, order } = params.sort;
    const query ={
        sort: JSON.stringify([field, order]),
        range: JSON.stringify([(page - 1) * perPage, page * perPage - 1]),
        filter: JSON.stringify({
            ...params.filter,
                [params.target]: params.id,
        }),
    };
    const url =`${apiUrl}/${resource}?${stringify(query)}`;
    return httpClient(url).then(({ headers, json }) => ({
        data: json,
        total: parseInt(headers.get('content-range').split('/').pop(), 10),
```

```
    }));
    },
    update: (resource, params) =>
        httpClient(`${apiUrl }/${resource}/${params.id}`, {
        method: 'PUT',
        body: JSON.stringify(params.data),
    }).then(({ json }) => ({ data: json })),
updateMany: (resource, params) => {
    const query = {
        filter: JSON.stringify({ id: params.ids }),
        };
        return httpClient(`${apiUrl}/${resource }?${stringify(query)} , {
            method: 'PUT',
            body: JSON.stringify(params.data),
    }).then(({ json }) => ({ data: json }));
},
create: (resource, params) =>
    httpClient(`${apiUrl}/${resource}`, {
            method: 'POST',
            body: JSON.stringify(params.data),
        }).then(({ json }) => ({
            data: { ...params.data, id: json.id },
        })),
    delete: (resource, params) =>
        httpClient(`${apiUrl }/$ {resource}/${params.id}`, {
            method: 'DELETE',
        }).then(({ json }) => ({ data: json })),
    deleteMany: (resource, params) => {
        const query = {
            filter: JSON.stringify({ id: params.ids }),
        };
        return httpClient(`${apiUrl }/$ {resource } ?$ {stringify(query)}`, {
            method: 'DELETE',
        }).then(({ json }) => ({ data: json }));
    }
};
```

…
**Tip**: `fetchUtils.fetchJson()` is just a shortcut for `fetch().then(r => r.json())`, plus a control of the HTTP response code to throw an `HTTPError` in case of 4 xx or 5 xx response. Feel free to use `fetch()` directly if it doesn't suit your needs.

Using this provider instead of the previous `jsonServerProvider` is just a matter of switching a function:

```
``jsx
// in src/app.js
import dataProvider from './dataProvider';
const App = () => (
    <Admin dataProvider={dataProvider}>
        // ...
    </Admin>
);
."
\#\# Conclusion
```

React-admin was built with customization in mind. You can replace any react-admin component with a component of your own, for instance to display a custom list layout, or a different edit form for a given resource.

Now that you've completed the tutorial, continue reading the [react-admin documentation](https://marmelab.com/react-admin/Readme.html), and read the [Material UI components documentation](https://v4.mui.com/).

Found in path(s):

* /opt/cola/permits/1360530718_1657515720.9292936/0/react-admin-3-19-11-tgz/package/docs/Tutorial.md No license file was found, but licenses were detected in source scan.
layout: default
title: "The List View"


## \# The List View

The List view displays a list of records fetched from the API, and allows users to filter, sort, select, and paginate the records. You can display the list as a Datagrid, a list of images, a calendar, or using a component of your own.

## 

The entry point for this view is the `<List>` component, which takes care of fetching the data. Then, it puts that data in a `ListContext` so that it's available for its descendants - usually `<Datagrid>`, which then delegates the rendering of each record property to [ \ll Field>`](./Fields.md) components. \#\# The `<List>` Component

The `<List>` component fetches the list of records from the data provider, and renders the default list layout (title, buttons, filters, pagination). It delegates the rendering of the list of records to its child component. Usually, it's a ‘<Datagrid>’, responsible for displaying a table with one row for each record.

Here is the minimal code necessary to display a list of posts using a `<Datagrid>`:

```
    ``jsx
// in src/posts.js
import * as React from "react";
import { List, Datagrid, TextField, DateField, BooleanField } from 'react-admin';
export const PostList = (props) => (
    <List {...props}>
        <Datagrid>
                <TextField source="id" />
                <TextField source="title" />
                <DateField source="published_at" />
                <TextField source="category" />
                <BooleanField source="commentable" />
        </Datagrid>
    </List>
);
// in src/App.js
import * as React from "react";
import { Admin, Resource } from 'react-admin';
import jsonServerProvider from 'ra-data-json-server';
import { PostList } from './posts';
const App = () => (
    <Admin dataProvider={jsonServerProvider('https://jsonplaceholder.typicode.com')}>
        <Resource name="posts" list={PostList} />
    </Admin>
);
export default App;
``
That's enough to display a basic post list, with functional sort and pagination:

Here are all the props accepted by the `<List>` component:
* ['actions`](\#actions)
* ['aside`](\#aside-aside-component)
* [`bulkActionButtons`](\#bulkactionbuttons)
* [’component'](\#component)
* [`empty`](\#empty-empty-page-component)
* [’exporter`](\#exporter)
* ['filter`](\#filter-permanent-filter) (the permanent filter used in the REST request)
* [`filterDefaultValues`](\#filterdefaultvalues) (the default values for `alwaysOn` filters)
```

```
* ['filters`](#filters-filter-inputs) (a React element used to display the filter form)
* [`pagination`](#pagination-pagination-component)
* [`perPage`](#perpage-pagination-size)
* [`sort`](#sort-default-sort-field--order)
* [`title`](#title)
* [`syncWithLocation`](#synchronize-with-url)
### `title`
```

The default title for a list view is "[resource] list" (e.g. "Posts list"). Use the `title` prop to customize the List view title:

```
``jsx
// in src/posts.js
export const PostList = (props) => (
    <List {...props} title="List of posts">
    </List>
);
`
```

The title can be either a string or an element of your own.
\#\#\# `actions`


You can replace the list of default actions by your own elements using the `actions` prop:

```
``jx
import * as React from 'react';
import { cloneElement } from 'react';
import { List, ListActions, Button, FilterButton } from 'react-admin';
import IconEvent from '@material-ui/icons/Event';
```

```
const ListActions = (props) => (
```

const ListActions = (props) => (
<TopToolbar>
<TopToolbar>
<FilterButton/>
<FilterButton/>
<CreateButton/>
<CreateButton/>
<ExportButton/>
<ExportButton/>
{/* Add your custom actions */}
{/* Add your custom actions */}
<Button
<Button
onClick={() => { alert('Your custom action'); }}
onClick={() => { alert('Your custom action'); }}
label="Show calendar"
label="Show calendar"
>
>
<IconEvent/>
<IconEvent/>
</Button>
</Button>
</TopToolbar>

```
    </TopToolbar>
```

```
export const PostList = (props) => (
    <List {...props} actions={<ListActions/>}>
    </List>
);
..
```

Note that in order to add the `<FilterButton>` component among your custom actions, either the parent `List` must have its `filters` prop set up or you must pass the filters to the button itself.

This allows you to further control how the default actions behave. For example, you could disable the `<ExportButton>" when the list is empty:

```
\(\{\%\) raw \% \}
"jsx
import * as React from 'react';
import \{ cloneElement, useMemo \} from 'react';
import PropTypes from 'prop-types';
import \{
    useListContext,
    TopToolbar,
    CreateButton,
    ExportButton,
    FilterButton,
    Button,
    sanitizeListRestProps
\} from 'react-admin';
import IconEvent from '@material-ui/icons/Event';
const ListActions \(=(\) props \() ~=>~\{\)
    const \{
        className,
        maxResults,
        ...rest
    \} = props;
    const \(\{\) total \(\}=\) useListContext();
    return (
    <TopToolbar className=\{className\} \{...sanitizeListRestProps(rest) \}>
        <FilterButton />
            <CreateButton />
            <ExportButton disabled=\{total \(===0\}\) maxResults= \(=\) maxResults \(\}\) />
            \{/* Add your custom actions */\}
            <Button
                onClick=\{() => \{ alert('Your custom action'); \}\}
                label="Show calendar"
            >
```

```
                <IconEvent />
            </Button>
        </TopToolbar>
    );
};
export const PostList = (props) => (
    <List {...props} actions={<ListActions /> }>
    </List>
);
``
{% endraw %}
```

You can also use such a custom `<ListActions>` component to omit or reorder buttons based on permissions. Just pass the `permissions` down from the `List` component:

```
```jsx
export const PostList = ({ permissions, ...props }) => (
    <List {...props} actions={<PostActions permissions={permissions} {...props} />}>
    </List>
);
..
### `exporter`
```



Among the default list actions, react-admin includes an `<ExportButton>`. This button is disabled when there is no record in the current ‘<List>`.

By default, clicking this button will:

1. Call the `dataProvider` with the current sort and filter (but without pagination),
2. Transform the result into a CSV string,
3. Download the CSV file.

The columns of the CSV file match all the fields of the records in the `dataProvider` response. That means that the export doesn't take into account the selection and ordering of fields in your `<List>` via `Field` components. If you want to customize the result, pass a custom `exporter` function to the `<List>`. This function will receive the data from the `dataProvider` (after step 1) and replace steps 2-3 (i.e. it's in charge of transforming, converting, and downloading the file).
**Tip**: For CSV conversion, you can import [jsonexport](https://github.com/kauegimenes/jsonexport#browser-import-examples), a CSV to JSON converter which is already a react-admin dependency. And for CSV download, take advantage of react-admin's `downloadCSV` function.

Here is an example for a Posts exporter, omitting, adding, and reordering fields:

```
``jsx
// in PostList.js
import { List, downloadCSV } from 'react-admin';
import jsonExport from 'jsonexport/dist';
const exporter = posts => {
    const postsForExport = posts.map(post => {
        const { backlinks, author, ...postForExport } = post; // omit backlinks and author
        postForExport.author_name = post.author.name; // add a field
        return postForExport;
    });
    jsonExport(postsForExport, {
        headers: ['id', 'title', 'author_name', 'body'] // order fields in the export
    }, (err, csv) => {
        downloadCSV(csv, 'posts'); // download as 'posts.csv` file
    });
};
const PostList = props => (
    <List {...props} exporter={exporter}>
    </List>
)
..
```

In many cases, you'll need more than simple object manipulation. You'll need to *augment* your objects based on relationships. For instance, the export for comments should include the title of the related post - but the export only exposes a `post_id` by default. For that purpose, the exporter receives a `fetchRelatedRecords` function as the second parameter. It fetches related records using your `dataProvider.getMany()` method and returns a promise.

Here is an example for a Comments exporter, fetching related Posts:

```
``jsx
// in CommentList.js
import { List, downloadCSV } from 'react-admin';
import jsonExport from 'jsonexport/dist';
const exporter = (records, fetchRelatedRecords) => {
    // will call dataProvider.getMany('posts', { ids: records.map(record => record.post_id) }), ignoring duplicate and
empty post_id
    fetchRelatedRecords(records, 'post_id', 'posts').then(posts => {
        const data = records.map(record => ({
            ...record,
            post_title: posts[record.post_id].title,
        }));
        jsonExport(data, {
```

```
                headers: ['id', 'post_id', 'post_title', 'body'],
            }, (err, csv) => {
                downloadCSV(csv, 'comments');
        });
    });
};
const CommentList = props => (
    <List {...props} exporter={exporter}>
    </List>
)
*
```

**Tip**: If you need to call another verb in the exporter, take advantage of the third parameter passed to the function: it's the `dataProvider` function.
**Tip**: The `<ExportButton>` limits the main request to the `dataProvider` to 1,000 records. If you want to increase or decrease this limit, pass a `maxResults` prop to the `<ExportButton>` in a custom `<ListActions>` component, as explained in the previous section.
**Tip**: React-admin also provides a `<BulkExportButton>` component that depends on the `exporter`, and that you can use in the `bulkActionButtons` prop of the `<List>` component.
**Tip**: For complex (or large) exports, fetching all the related records and assembling them client-side can be slow. In that case, create the CSV on the server side, and replace the `<ExportButton>` component by a custom one, fetching the CSV route.
**Tip**: You may also remove the `<ExportButton>` by passing `false` to the `exporter` prop: `exporter=\{false \}`
**Tip**: Looking for an `<ImportButton>`? React-admin doesn't provide this feature, but the community has an excellent third-party module for CSV import: [benwinding/react-admin-import-
csv](https://github.com/benwinding/react-admin-import-csv).
\#\#\# `bulkActionButtons`


Bulk action buttons are buttons that affect several records at once, like mass deletion for instance. In the `<Datagrid>` component, the bulk actions toolbar appears when a user ticks the checkboxes in the first column of the table. The user can then choose a button from the bulk actions toolbar. By default, all list views have a single bulk action button, the bulk delete button. You can add other bulk action buttons by passing a custom element as the `bulkActionButtons` prop of the `<List>` component:

```
``jsx
```

import * as React from 'react';
import \{ Fragment \} from 'react';
import Button from '@material-ui/core/Button';
import \{ BulkDeleteButton \} from 'react-admin';
import ResetViewsButton from './ResetViewsButton';

```
const PostBulkActionButtons = props => (
    <Fragment>
        <ResetViewsButton label="Reset Views" {...props} />
        {/* default bulk delete action */}
        <BulkDeleteButton {...props} />
    </Fragment>
);
export const PostList = (props) => (
    <List {...props} bulkActionButtons={<PostBulkActionButtons /> }>
    </List>
);
``
```

**Tip**: React-admin provides three components that you can use in `bulkActionButtons`: `<BulkDeleteButton>`,
`<BulkUpdateButton>`, and `<BulkExportButton>'. **Tip**: You can also disable bulk actions altogether by passing `false`to the`bulkActionButtons`prop. When using a`Datagrid`inside a`List` with disabled bulk actions, the checkboxes column won't be added.

Bulk action button components receive several props allowing them to perform their job:

* `resource`: the currently displayed resource (eg `posts`, `comments`, etc.)
* `basePath`: the current router base path for the resource (eg `/posts`, `/comments`, etc.)
* `filterValues`: the filter values. This can be useful if you want to apply your action on all items matching the filter.
* `selectedIds`: the identifiers of the currently selected items.

Here is an example of `BulkUpdateButton` usage, which sets the `views` property of all posts to `0` optimistically:

```
`"jsx
// in ./ResetViewsButton.js
import* as React from 'react';
import { VisibilityOff } from '@material-ui/icons';
import { BulkUpdateButton } from 'react-admin';
const views = { views: 0 };
const ResetViewsButton = (props) => (
    <BulkUpdateButton
        {...props}
        label="Reset Views"
        data={views}
    icon={<VisibilityOff/>}
    />
```

export default ResetViewsButton;

You can also implement the same `ResetViewsButton` behind a confirmation dialog by using the [`mutationMode`](./CreateEdit.md#mutationmode) prop:
""diff
// in ./ResetViewsButton.js
import * as React from 'react';
import \{ VisibilityOff \} from '@material-ui/icons';
import \{ BulkUpdateButton \} from 'react-admin';

```
const views ={ views: 0 };
```

const ResetViewsButton $=$ (props) $=>$ (
<BulkUpdateButton
\{...props $\}$
label="Reset Views"
data=\{views $\}$
icon $=\{$ VisibilityOff $\}$

+ mutationMode="pessimistic"
/>
);
export default ResetViewsButton;

But let's say you need a customized bulkAction button, here is an example leveraging the `useUpdateMany` hook, which sets the `views` property of all posts to `0`:

```
``jsx
// in ./CustomResetViewsButton.js
import * as React from "react";
import {
    Button,
    useUpdateMany,
    useRefresh,
    useNotify,
    useUnselectAll,
} from 'react-admin';
import { VisibilityOff } from '@material-ui/icons';
const CustomResetViewsButton = ({ selectedIds }) => {
    const refresh = useRefresh();
    const notify = useNotify();
    const unselectAll = useUnselectAll();
```

```
const [updateMany, { loading }] = useUpdateMany(
        'posts',
        selectedIds,
        { views: 0 },
        {
            onSuccess: () => {
                refresh();
                notify('Posts updated');
                unselectAll('posts');
            },
            onFailure: error => notify('Error: posts not updated', { type: 'warning' }),
        }
    );
    return (
        <Button
            label="simple.action.resetViews"
            disabled={loading }
            onClick={updateMany }
    >
            <VisibilityOff />
    </Button>
);
};
```

export default CustomResetViewsButton;

But most of the time, bulk actions are mini-applications with a standalone user interface (in a Dialog). Here is the same `CustomResetViewsAction` implemented behind a confirmation dialog:

```
``jsx
// in ./CustomResetViewsButton.js
import * as React from 'react';
import { Fragment, useState } from 'react';
import {
    Button,
    Confirm,
    useUpdateMany,
    useRefresh,
    useNotify,
    useUnselectAll,
} from 'react-admin';
const CustomResetViewsButton = ({ selectedIds }) => {
    const [open, setOpen] = useState(false);
    const refresh = useRefresh();
    const notify = useNotify();
```

```
const unselectAll = useUnselectAll();
const [updateMany, { loading }] = useUpdateMany(
    'posts',
    selectedIds,
    { views: 0 },
    {
        onSuccess: () => {
                refresh();
                notify('Posts updated');
                unselectAll('posts');
            },
            onFailure: error => notify('Error: posts not updated', { type: 'warning' }),
    }
);
const handleClick = () => setOpen(true);
const handleDialogClose = () => setOpen(false);
const handleConfirm = () => {
        updateMany();
        setOpen(false);
    };
    return (
        <Fragment>
            <Button label="Reset Views" onClick={handleClick} />
            <Confirm
                isOpen={open}
                loading={loading }
                title="Update View Count"
                content="Are you sure you want to reset the views for these items?"
                onConfirm={handleConfirm}
                onClose={handleDialogClose}
        />
    </Fragment>
    );
}
```

export default CustomResetViewsButton;
**Tip**: `<Confirm>` leverages material-ui's `<Dialog>` component to implement a confirmation popup. Feel free to use it in your admins!
**Tip**: `<Confirm> text props such as `title`and`content`are translatable. You can pass translation keys in these props. Note:`content`is only translatable when value is`string`, otherwise it renders the content as a `ReactNode`. **Tip**: You can customize the text of the two `<Confirm> component buttons using the `cancel` and `confirm` props which accept translation keys. You can customize the icons by setting the `ConfirmIcon` and `CancelIcon`
props, which accept a SvgIcon type.
**Tip**: React-admin doesn't use the `<Confirm>` component internally, because deletes and updates are applied locally immediately, then dispatched to the server after a few seconds, unless the user chooses to undo the modification. That's what we call optimistic rendering. You can do the same for the `ResetViewsButton` by setting `undoable: true` in the last argument of `useUpdateMany()`, as follows:

```
``diff
// in ./CustomResetViewsButton.js
import * as React from "react";
import {
    Button,
    Confirm,
    useUpdateMany,
    useRefresh,
    useNotify,
    useUnselectAll,
} from 'react-admin';
import { VisibilityOff } from '@material-ui/icons';
const CustomResetViewsButton = ({ selectedIds }) => {
    const refresh = useRefresh();
    const notify = useNotify();
    const unselectAll = useUnselectAll();
    const [updateMany, { loading }] = useUpdateMany(
        'posts',
        selectedIds,
        { views: 0 },
    {
        onSuccess: () => {
            refresh();
- notify('Posts updated');
+ notify('Posts updated', { undoable: true });// the last argument forces the display of 'undo' in the
notification
                    unselectAll('posts');
            },
            onFailure: error => notify('Error: posts not updated', { type: 'warning' }),
+ mutationMode: 'undoable'
    }
    );
    return (
    <Button
        label="simple.action.resetViews"
        disabled={loading }
        onClick={updateMany }
    >
        <VisibilityOff />
```

```
        </Button>
    );
};
.!
###`filters`: Filter Inputs

You can add an array of filter Inputs to the List using the `filters` prop:
``jsx
const postFilters = [
    <TextInput label="Search" source="q" alwaysOn />,
    <TextInput label="Title" source="title" defaultValue="Hello, World!" />,
];
export const PostList = (props) => (
    <List {...props} filters={postFilters}>
    </List>
);
..
```

**Tip**: Don't mix up this `filters` prop, expecting an array of `<Input>` elements, with the `filter` props, which expects an object to define permanent filters (see below).

Filter Inputs are regular inputs. `<List>` hides them all by default, except those that have the `alwaysOn` prop.

You can also display filters as a sidebar:
! [\ll FilterList>` sidebar](./img/filter-sidebar.gif)

For more details about customizing filters, see the [Filtering the List](#filtering-the-list) section.
\#\#\# `filter`: Permanent Filter

You can choose to always filter the list, without letting the user disable this filter - for instance to display only published posts. Write the filter to be passed to the data provider in the `filter` props:

```
{% raw %}
"`jsx
// in src/posts.js
export const PostList = (props) => (
    <List {...props} filter={{ is_published: true }}>
    </List>
);
```

$\{\%$ endraw \% \}

The actual filter parameter sent to the data provider is the result of the combination of the *user* filters (the ones set through the `filters` component form), and the *permanent* filter. The user cannot override the permanent filters set by way of `filter`.

\section*{\#\#\# `filterDefaultValues`}

To set default values to filters, you can either pass an object literal as the `filterDefaultValues` prop of the `<List>` element, or use the `defaultValue` prop of any input component.

There is one exception: inputs with `alwaysOn` don't accept `defaultValue`. You have to use the `filterDefaultValues` for those.

```
{% raw %}
``jsx
// in src/posts.js
const postFilters = [
    <TextInput label="Search" source="q" alwaysOn />,
    <BooleanInput source="is_published" alwaysOn />,
    <TextInput source="title" defaultValue="Hello, World!" />,
];
export const PostList = (props) => (
    <List {...props} filters={postFilters} filterDefaultValues={{ is_published: true }}>
    </List>
);
`
{% endraw %}
```

**Tip**: The `filter` and `filterDefaultValues` props have one key difference: the `filterDefaultValues` can be overridden by the user, while the `filter` values are always sent to the data provider. Or, to put it otherwise:
"'.js
const filterSentToDataProvider $=\{$...filterDefaultValues, ...filterChosenByUser, ...filter $\} ;$
…
\#\#\# `perPage`: Pagination Size

By default, the list paginates results by groups of 10 . You can override this setting by specifying the `perPage` prop:

```
"`jsx
// in src/posts.js
export const PostList = (props) => (
    <List {...props} perPage={25}>
```

```
    </List>
);
*
### `sort`: Default Sort Field & Order
```

Pass an object literal as the `sort` prop to determine the default `field` and `order` used for sorting:
$\{\%$ raw \% \}
" ${ }^{\text {j }} \mathrm{jsx}$
// in src/posts.js
export const PostList $=($ props $)=>($
<List $\{$...props \} sort=\{ \{ field: 'published_at', order: 'DESC' \}\}>
</List>
);
…
$\{\%$ endraw \% \}
`sort` defines the *default* sort order ; the list remains sortable by clicking on column headers.

For more details on list sort, see the [Sorting The List](#sorting-the-list) section below.
\#\#\# `pagination`: Pagination Component

The `pagination` prop allows to replace the default pagination controls by your own.

```
``jsx
// in src/MyPagination.js
import { Pagination, List } from 'react-admin';
const PostPagination = props => <Pagination rowsPerPageOptions={[10, 25, 50, 100]}{...props } />;
export const PostList = (props) => (
    <List {...props} pagination={<PostPagination /> }>
    </List>
);
."
```

See [Paginating the List](#paginating-the-list) below for details.
\#\#\# `aside`: Aside Component

You may want to display additional information on the side of the list. Use the `aside` prop for that, passing the component of your choice:
\{ \% raw \% \}

```
``jsx
const Aside = () => (
    <div style={ { width: 200, margin: '1em' }}>
        <Typography variant="h6">Post details</Typography>
        <Typography variant="body2">
                Posts will only be published once an editor approves them
        </Typography>
    </div>
);
const PostList = props => (
    <List aside={<Aside /> } {...props}>
    </List>
);
{% endraw %}
```

The `aside` component can call the `useListContext()` hook to receive the same props as the `List` child component, including the following:

* `basePath’,
* `currentSort’,
* `data`,
* `defaultTitle`,
* ‘filterValues`,
* `ids’,
* `page`,
* `perPage`,
* `resource`,
* `selectedIds`,
* `total',
* `version`,

That means you can display additional details of the current list in the aside component:

```
\{ \% raw \% \}
" \({ }^{\text {jsx }}\)
const Aside \(=()=>\{\)
    const \(\{\) data, ids \(\}=\) useListContext();
    return (
        <div style=\{ \{ width: 200, margin: '1em' \}\}>
            <Typography variant="h6">Posts stats</Typography>
            <Typography variant="body2">
                Total views: \(\{i d s . m a p(i d=>\) data[id]).reduce((sum, post) \(=>\) sum + post.views, 0)\}
            </Typography>
        </div>
    );
```

```
### `empty`: Empty Page Component
```

When there is no result, and there is no active filter, and the resource has a create page, react-admin displays a special page inviting the user to create the first record.

You can use the `empty` prop to replace that page by a custom component:

```
{% raw %}
``jsx
```

import Box from '@material-ui/core/Box';
import Button from '@material-ui/core/Button';
import Typography from '@material-ui/core/Typography';
import \{ CreateButton, List, useListContext \} from 'react-admin';

```
const Empty = () => {
    const { basePath, resource } = useListContext();
    return (
        <Box textAlign="center"m={1}>
            <Typography variant="h4" paragraph>
                No products available
            </Typography>
            <Typography variant="body1">
                Create one or import from a file
            </Typography>
            <CreateButton basePath={basePath} />
            <Button onClick={/* ... */}>Import</Button>
            </Box>
    );
};
const ProductList = props => (
    <List empty={<Empty />} {...props}>
        </List>
);
..
{% endraw %}
```

The `empty` component can call the `useListContext()` hook to receive the same props as the `List` child component, including the following:

- `basePath',
- `currentSort
- `data`,
- `defaultTitle`,
- `filterValues`,
- `ids`,
- `page`,
- `perPage’,
- `resource`,
- `selectedIds`,
- 'total',
- `version`,

You can also set the `empty` props value to `false` to bypass the empty page display and render an empty list instead.

```
..
```

import \{ List \} from 'react-admin';
const ProductList = props => (
<List empty=\{false\} \{...props\}>
</List>
);
…
\#\#\# `component`

By default, the List view renders the main content area inside a material-ui `<Card>` element. The actual layout of the list depends on the child component you're using ( ‘<Datagrid>`, ‘<SimpleList>`, or a custom layout component).

Some List layouts display each record in a ‘<Card>’, in which case the user ends up seeing a card inside a card, which is bad UI. To avoid that, you can override the main area container by passing a component` prop:

```
``jsx
// use a div as root component
const PostList = props => (
    <List component="div" {...props}>
    </List>
);
// use a custom component as root component
const PostList = props => (
    <List component={MyComponent} {...props}>
    </List>
);
."
```

The default value for the `component \({ }^{\text {prop is `Card`. }}\)

When a `<List>` based component (eg: `<PostList>`) is passed as a `<Resource list>`, react-admin synchronizes its parameters (sort, pagination, filters) with the query string in the URL (using `react-router` location). It does so by setting the `<List syncWithLocation>` prop by default.

When you use a `<List>` component anywhere else than as `<Resource list>`, `syncWithLocation` isn't enabled, and so `<List>` doesn't synchronize its parameters with the URL - the `<List>` parameters are kept in a local state, independent for each `<List>` instance. This allows to have multiple lists on a single page. The drawback is that a hit on the "back" button doesn't restore the previous list parameters.

You may, however, wish to enable `syncWithLocation` on a `<List>` component that is not a `<Resource list>`. For instance, you may want to display a `<List>` of Posts in a Dashboard, and allow users to use the "back" button to undo a sort, pagination, or filter change on that list. In such cases, set the `syncWithLocation` prop to `true`:

```
{% raw %}
``jsx
const Dashboard = () => (
    <div>
        // ...
        <ResourceContextProvider value="posts">
            <List syncWithLocation basePath="/posts" >
                <SimpleList
                    primaryText={record => record.title}
                        secondaryText={record => `${record.views} views`}
                        tertiaryText={record => new Date(record.published_at).toLocaleDateString()}
                />
            </List>
        </ResourceContextProvider>
    </div>
)
..
{% endraw %}
```

\#\#\# CSS API

The `List` component accepts the usual `className` prop but you can override many class names injected to the inner components by React-admin thanks to the `classes` property (as most Material UI components, see their [documentation about it](https://v4.mui.com/customization/components/#overriding-styles-with-classes)). This property accepts the following keys:

| Rule name | \| Description |  |
| :---: | :---: | :---: |
|  | $\qquad$ | ------- \| |
| \| 'root | \| Alternative to using `className`. Applied to the root element |  |
| \|`actions` | \| Applied to the actions container | \| |
| \| 'main` & \| Applied to the main container & | \\ \hline |`content` | \| Applied to the child component inside the main container |  |

|`bulkActionsDisplayed` | Applied to the child component inside the main container when there are selected records 1
|`noResults` | Applied to the component shown when there is no result |

You can customize the `<List>` styles by passing a `classes` object as prop, through `useStyles()`. Here is an example:

```
{% raw %}
``jsx
import * as React from 'react';
import { makeStyles } from '@material-ui/core';
const useStyles = makeStyles({
    actions: {
        backgroundColor: '#ccc',
    },
});
const PostList = props => {
    const classes = useStyles(props);
    return (
        <List {...props} classes={{ actions: classes.actions }}>
            <Datagrid>
                </Datagrid>
        </List>
    );
}
```

export default PostList;
...
\{ \% endraw \%\}
**Tip**: The `List` component `classes` can also be customized for all instances of the component with its global css name`"RaList"` as [describe here](https://marmelab.com/blog/2019/12/18/react-admin-3-1.html#themeoverrides)
\#\# Filtering The List
<table><tbody><tr style="border:none">

<td style="width:50\%;border:none;">
<a title="Filter Button/Form Combo" href="./img/list_filter.gif"><img src="./img/list_filter.gif" /></a> </td>
<td style="width:50\%;border:none;">
<a title="<FilterList> Sidebar" href="./img/filter-sidebar.gif"><img src="./img/filter-sidebar.gif" /></a> </td>
</tr></tbody></table>

One of the most important features of the List page is the ability to filter the results. React-admin does its best to offer a powerful filter functionality, and to get out of the way when you want to go further.

The next sections explain how to use the filter functionality. And first, a few explanations about the inner workings of filters:
- [Filter Query Parameter](\#filter-query-parameter)
- [Linking To A Pre-Filtered List](\#linking-to-a-pre-filtered-list)

React-admin proposes several UI components to let users see and modify filters, and gives you the tools to build custom ones.
- The Filter Button/Form Combo
- [Usage](\#the-filter-buttonform-combo)
- [Full-Text Search](\#full-text-search)
- [Quick Filters](\#quick-filters)
- The `<FilterList>` Sidebar
- [Usage](\#the-filterlist-sidebar)
- [Full-Text Search](\#live-search)
- [Saved Queries: Let Users Save Filter And Sort](\#saved-queries-let-users-save-filter-and-sort)
- [Building A Custom Filter](\#building-a-custom-filter)
\#\#\# Filter Query Parameter

React-admin uses the `filter` query parameter from the URL to determine the filters to apply to the list. To change the filters, react-admin simply changes this `filter` query parameter, and the `<List>` components fetches `dataProvider.getList()` again with the new filters.

Here is a typical List URL:
\(>\)
https://myadmin.dev/\#/posts?displayedFilters=\%7B\%22commentable\%22\%3Atrue\%7D\&filter=\%7B\%22commenta ble \(\% 22 \% 3\) Atrue \(\% 2 \mathrm{C} \% 22 \mathrm{q} \% 22 \% 3 \mathrm{~A} \% 22\) lorem \(\% 20 \% 22 \% 7 \mathrm{D} \&\) order=DESC\&page=1\&perPage=10\&sort=publishe d_at

Once decoded, the `filter` query parameter reveals as a JSON value:
…
filter=\{"commentable":true,"q":"lorem " \}
…

You can change the filters by updating the query parameter, e.g. using the `<Link>` component or the `history.push()` method from `react-router`.
**Tip**: Once a user sets a filter, react-admin persists the filter value in the application state, so that when the user comes back to the list, they should see the filtered list. That's a design choice.
\#\#\# Linking To A Pre-Filtered List

As the filter values are taken from the URL, you can link to a pre-filtered list by setting the `filter` query parameter.

For instance, if you have a list of tags, you can display a button for each category to link to the list of posts filtered by that tag:
```
{% raw %}
``jsx
import * as React from "react";
import Button from '@ material-ui/core/Button';
import { Link } from 'react-router-dom';
const LinkToRelatedProducts = ({ record }) => {
    const translate = useTranslate();
    return record ?(
        <Button
            color="primary"
            component={Link}
            to={ {
                pathname: '/posts',
                search:`filter=${JSON.stringify({ category_id: record.id })},
            }}
        >
            All posts with the category {record.name} ;
        </Button>
    ) : null;
};
``
{% endraw %}
```

You can use this button e.g. as a child of `<Datagrid>`. You can also create a custom Menu button with that technique to link to the unfiltered list by setting the filter value to `\{\}`.
\#\#\# The Filter Button/Form Combo


The default appearance for filters is an inline form displayed on top of the list. Users also see a dropdown button allowing to add more inputs to that form. This functionality relies on the `filters` prop:
```
``jx
import { TextInput } from 'react-admin';
const postFilters = [
    <TextInput label="Search" source="q" alwaysOn />,
    <TextInput label="Title" source="title" defaultValue="Hello, World!" />,
];
```

Elements of the `filters` array are regular inputs. That means you can build sophisticated filters based on references, array values, etc. `<List>` hides all inputs in the filter form by default, except those that have the `alwaysOn` prop.
**Tip**: For technical reasons, react-admin does not accept Filter inputs having both a `defaultValue` and `alwaysOn`. To set default values for always on filters, use the [‘filterDefaultValues`](\#filterdefaultvalues) prop of the `<List>` component instead.

To inject the filter form in a `<List>`, use the `filters` prop:
```
``jsx
export const PostList = (props) => (
    <List {...props} filters={postFilters}>
    </List>
);
``
`<List>` uses the elements passed as`filters` twice:
- once to render the filter *form*
- once to render the filter *button* (using each element `label`, falling back to the humanized `source`)
#### Full-Text Search
```


In addition to [the usual input types](./Inputs.md) (‘<TextInput>`, `<SelectInput>`, ‘<ReferenceInput>`, etc.), you can use the `<SearchInput>`, which is designed especially for the filter form. It's like a `<TextInput resettable>` with a magnifier glass icon - exactly the type of input users look for when they want to do a full-text search.
```
``jsx
```
import \{ SearchInput, TextInput \} from 'react-admin';
const postFilters \(=\) [
    <SearchInput source="q" alwaysOn />
];
…

In the example given above, the `q` filter triggers a full-text search on all fields. It's your responsibility to implement the full-text filtering capabilities in your `dataProvider`, or in your API.

\section*{\#\#\#\# Quick Filters}


Users usually dislike using their keyboard to filter a list (especially on mobile). A good way to satisfy this user requirement is to turn filters into *quick filter*. A Quick filter is a filter with a non-editable `defaultValue`. Users
can only enable or disable them.
```
Here is how to implement a generic `<QuickFilter>` component:
``.jsx
import { SearchInput } from 'react-admin';
import { makeStyles, Chip } from '@ material-ui/core';
const useQuickFilterStyles = makeStyles(theme => ({
    chip: {
        marginBottom: theme.spacing(1),
    },
}));
const QuickFilter = ({ label }) => {
    const translate = useTranslate();
    const classes = useQuickFilterStyles();
    return <Chip className={ classes.chip} label={translate(label)} />;
};
const postFilters = [
    <SearchInput source="q" alwaysOn />,
    <QuickFilter source="commentable" label="Commentable" defaultValue={true} />,
    <QuickFilter source="views_lte" label="Low views" defaultValue={150} />,
    <QuickFilter source="tags" label="Tagged Code" defaultValue={[3]} />,
];
`
**Tip**: It's currently not possible to use two quick filters for the same source.
### The `<FilterList>` Sidebar
```


An alternative UI to the Filter Button/Form Combo is the FilterList Sidebar. Similar to what users usually see on ecommerce websites, it's a panel with many simple filters that can be enabled and combined using the mouse. The user experience is better than the Button/Form Combo, because the filter values are explicit, and it doesn't require typing anything in a form. But it's a bit less powerful, as only filters with a finite set of values (or intervals) can be used in the `<FilterList>`.
\#\#\#\# Basic usage

The `<FilterList>` component expects a list of `<FilterListItem>` as children. Each `<FilterListItem>` defines a filter `label` and a `value`, which is merged with the current filter value when enabled by the user. Here is an example usage for a list of customers:
\(\{\%\) raw \% \}
" \({ }^{\text {j }} \mathrm{jsx}\)
import * as React from 'react';
```
import AccessTimeIcon from '@material-ui/icons/AccessTime';
import MonetizationOnIcon from '@ material-ui/icons/MonetizationOnOutlined';
import MailIcon from '@material-ui/icons/MailOutline';
import LocalOfferIcon from '@material-ui/icons/LocalOfferOutlined';
import { FilterList, FilterListItem } from 'react-admin';
import {
    endOfYesterday,
    startOfWeek,
    subWeeks,
    startOfMonth,
    subMonths,
} from 'date-fns';
import segments from '../segments/data';
const LastVisitedFilter = () => (
    <FilterList label="Last visited" icon={<AccessTimeIcon /> }>
        <FilterListItem
        label="Today"
        value={ {
            last_seen_gte: endOfYesterday().toISOString(),
            last_seen_lte: undefined,
        }}
        />
        <FilterListItem
            label="This week"
        value={ {
            last_seen_gte: startOfWeek(new Date()).toISOString(),
            last_seen_lte: undefined,
        }}
        />
        <FilterListItem
            label="Last week"
            value={ {
                last_seen_gte: subWeeks(startOfWeek(new Date()), 1).toISOString(),
                last_seen_lte: startOfWeek(new Date()).toISOString(),
            }}
                />
                <FilterListItem
                label="This month"
                value={ {
                last_seen_gte: startOfMonth(new Date()).toISOString(),
                last_seen_lte: undefined,
            }}
                />
                <FilterListItem
                    label="Last month"
                    value={ {
```
```
            last_seen_gte: subMonths(startOfMonth(new Date()),1).toISOString(),
                last_seen_lte: startOfMonth(new Date()).toISOString(),
            }}
        />
        <FilterListItem
            label="Earlier"
            value={{
                last_seen_gte: undefined,
                last_seen_lte: subMonths(startOfMonth(new Date()),1).toISOString(),
            }}
        />
    </FilterList>
);
const HasOrderedFilter = () => (
    <FilterList
        label="Has ordered"
        icon={<MonetizationOnIcon /> }
    >
        <FilterListItem
            label="True"
            value={{
                nb_commands_gte: 1,
                nb_commands_lte: undefined,
            }}
        />
        <FilterListItem
            label="False"
            value={ {
                nb_commands_gte: undefined,
                nb_commands_lte: 0,
            }}
        />
    </FilterList>
);
const HasNewsletterFilter = () => (
<FilterList
    label="Has newsletter"
    icon={<MailIcon />}
>
    <FilterListItem
        label="True"
        value={{ has_newsletter: true }}
    />
    <FilterLisIItem
        label="False"
        value={{ has_newsletter: false }}
    />
</FilterList>
```
```
);
const SegmentFilter = () => (
    <FilterList
        label="Segment"
        icon={<LocalOfferIcon />}
    >
        {segments.map(segment => (
            <FilterListItem
                label={segment.name}
                key={segment.id}
                value={{ groups: segment.id }}
            />
        ))}
    </FilterList>
);
{% endraw %}
#### Placing Filters In A Sidebar
```

You can place these `<FilterList>` anywhere inside a `<List>`. The most common case is to put them in a sidebar that is on the left-hand side of the `Datagrid`. You can use the `aside` property for that:
```
```jsx
import * as React from 'react';
import { Card as MuiCard, CardContent, withStyles } from '@material-ui/core';
import { LastVisitedFilter, HasOrderedFilter, HasNewsletterFilter, SegmentFilter } from './filters';
const Card = withStyles(theme => ({
    root: {
        [theme.breakpoints.up('sm')]: {
            order: -1, // display on the left rather than on the right of the list
            width: '15em',
            marginRight: '1em',
        },
        [theme.breakpoints.down('sm')]: {
            display: 'none',
        },
    },
}))(MuiCard);
const FilterSidebar = () => (
    <Card>
        <CardContent>
            <LastVisitedFilter />
            <HasOrderedFilter />
            <HasNewsletterFilter />
```
```
            <SegmentFilter />
        </CardContent>
    </Card>
);
const CustomerList = props => (
    <List aside={<FilterSidebar /> }>
        // ...
    </List>
)
```
...
**Tip**: The `<FilterList>` Sidebar is not a good UI for small screens. You can choose to hide it on small screens (as in the previous example). A good tradeoff is to use `<FilterList>` on large screens, and the Filter Button/Form combo on Mobile.
\#\#\#\# Live Search


The filter sidebar is not a form. Therefore, if your users need to enter complex filters, you'll have to recreate a filter form using react-final-form (see the [Building a custom filter](\#building-a-custom-filter) section below for an example). However, if you only need one text input with a filter-as-you-type behavior, you'll find the "<FilterLiveSearch>` component convenient.

It outputs a form containing a single `<SearchInput>`, which modifies the page filter on change. That's usually what users expect for a full-text filter. `<FilterLiveSearch>` only needs a `source` field.

So for instance, to add a search filter on the customer full name, add the following line to the Sidebar:
```
```diff
+import { FilterLiveSearch } from 'react-admin';
const FilterSidebar = () => (
    <Card>
        <CardContent>
+ <FilterLiveSearch source="full_name" />
            <LastVisitedFilter />
            <HasOrderedFilter />
            <HasNewsletterFilter />
            <SegmentFilter />
        </CardContent>
    </Card>
);
``
### Saved Queries: Let Users Save Filter And Sort
```
[![Saved Queries in FilterList](https://marmelab.com/ra-enterprise/modules/assets/ra-preferences-
SavedQueriesList.gif)](https://marmelab.com/ra-enterprise/modules/assets/ra-preferences-SavedQueriesList.gif)

Saved Queries are an [Enterprise Edition](https://marmelab.com/ra-enterprise)<img class="icon" src="./img/premium.svg" /> feature letting users save a combination of filters and sort parameters into a new, personal filter. Saved queries persist between sessions, so users can find their custom queries even after closing and reopening the admin. Saved queries are available both for the Filter Button/Form combo and for the `<FilterList>` Sidebar:
- `<FilterWithSave>` is a drop-in replacement for react-admin's `<Filter>` component
- "diff
import \{
- Filter,

SelectInput,
DateInput,
List,
Datagrid,
TextField,
NumberField,
DateField
\} from 'react-admin';
+import \{ FilterWithSave \} from '@react-admin/ra-preferences';
```
const SongFilter = props => (
- <Filter {...props}>
+ <FilterWithSave {...props}>
        <SelectInput
            choices={[
                    { id: 'Apple', name: 'Apple' },
                    { id: 'Atlantic', name: 'Atlantic' },
                    { id: 'Capitol', name: 'Capitol' },
                    { id: 'Chess', name: 'Chess' },
                    { id: 'Columbia', name: 'Columbia' },
                    { id: 'DGC', name: 'DGC' },
                    { id: 'London', name: 'London' },
                    { id: 'Tamla', name: 'Tamla' },
            ]}
            source="recordCompany"
        />
        <DateInput source="released_gte" label="Released after" />
        <DateInput source="released_lte" label="Released before" />
- </Filter>
+ </FilterWithSave>
);
const SongList = props => (
    <List {...props} filters={<SongFilter /> }>
```
```
        <Datagrid rowClick="edit">
        <TextField source="title" />
        <TextField source="artist" />
        <TextField source="writer" />
        <TextField source="producer" />
        <TextField source="recordCompany" />
        <NumberField source="rank" />
        <DateField source="released" />
        </Datagrid>
    </List>
);
..
- `<SavedFilterList>` is a complement to `<FilterList>` sections for the filter sidebar
``diff
import { FilterList, FilterListItem, List, Datagrid } from 'react-admin';
import { Card, CardContent } from '@material-ui/core';
+import { SavedQueriesList } from '@react-admin/ra-preferences';
const SongFilterSidebar = () => (
    <Card>
        <CardContent>
+ <SavedQueriesList />
        <FilterList label="Record Company" icon={<BusinessIcon /> }>
        </FilterList>
        <FilterList label="Released" icon={<DateRangeeIcon /> }>
            </FilterList>
        </CardContent>
    </Card>
);
const SongList = props => (
    <List {...props} aside={<SongFilterSidebar /> }>
        <Datagrid>
        </Datagrid>
    </List>
);
``
```

For mode details about Saved Queries, check the ['ra-preferences` module](https://marmelab.com/ra-enterprise/modules/ra-preferences\#savedquerieslist-and-filterwithsave-store-user-queries-in-preferences) in ReactAdmin Enterprise Edition.


If neither the Filter button/form combo nor the `<FilterList>` sidebar match your need, you can always build your own. React-admin provides shortcuts to facilitate the development of custom filters.

For instance, by default, the filter button/form combo doesn't provide a submit button, and submits automatically after the user has finished interacting with the form. This provides a smooth user experience, but for some APIs, it can cause too many calls.

In that case, the solution is to process the filter when users click on a submit button, rather than when they type values in form inputs. React-admin doesn't provide any component for that, but it's a good opportunity to illustrate the internals of the filter functionality. We'll actually provide an alternative implementation to the Filter button/form combo.

To create a custom filter UI, we'll have to override the default List Actions component, which will contain both a Filter Button and a Filter Form, interacting with the List filters via the ListContext.
\#\#\#\# Filter Callbacks

The new element can use the `useListContext()` hook to interact with the URI query parameter more easily. The hook returns the following constants:
- `filterValues`: Value of the filters based on the URI, e.g. `\{"commentable":true,"q":"lorem "\}`
- `setFilters()`: Callback to set the filter values, e.g. `setFilters(\{"commentable":true \})`
- `displayedFilters`: Names of the filters displayed in the form, e.g. `['commentable','title']
- `showFilter()`: Callback to display an additional filter in the form, e.g. `showFilter('views')`
- `hideFilter() \({ }^{\text {: }}\) Callback to hide a filter in the form, e.g. `hideFilter('title')`

Let's use this knowledge to write a custom `<List>` component that filters on submit.

\section*{\#\#\#\# Custom Filter Button}

The `<PostFilterButton>` shows the filter form on click. We'll take advantage of the `showFilter` function:
```
    ``jx
import { useListContext } from 'react-admin';
import { Button } from "@material-ui/core";
import ContentFilter from "@material-ui/icons/FilterList";
const PostFilterButton = () => {
    const { showFilter } = useListContext();
    return (
        <Button
        size="small"
        color="primary"
        onClick={() => showFilter("main")}
```
```
        startIcon={<ContentFilter /> }
    >
```
        Filter
    </Button>
);
\};

Normally, `showFilter()` adds one input to the `displayedFilters` list. As the filter form will be entirely hidden or shown, we use `showFilter()` with a virtual "main" input, which represents the entire form.

\section*{\#\#\#\# Custom Filter Form}

Next is the filter form component, displayed only when the "main" filter is displayed (i.e. when a user has clicked the filter button). The form inputs appear directly in the form, and the form submission triggers the `setFilters()` callback passed as parameter. We'll use `react-final-form` to handle the form state:
```
{% raw %}
``jsx
import * as React from 'react';
import { Form } from 'react-final-form';
import { Box, Button, InputAdornment } from '@material-ui/core';
import SearchIcon from '@material-ui/icons/Search';
import { TextInput, NullableBooleanInput, useListContext } from 'react-admin';
const PostFilterForm = () => {
const {
    displayedFilters,
    filterValues,
    setFilters,
    hideFilter
} = useListContext();
if (!displayedFilters.main) return null;
const onSubmit = (values) => {
    if (Object.keys(values).length > 0) {
        setFilters(values);
    } else {
        hideFilter("main");
    }
};
const resetFilter = () => {
    setFilters({ }, []);
};
return (
```
```
    <div>
    <Form onSubmit={onSubmit} initialValues={filterValues}>
        {({ handleSubmit }) => (
        <form onSubmit={handleSubmit}>
            <Box display="flex" alignItems="flex-end" mb={1}>
            <Box component="span" mr={2}>
                {/* Full-text search filter. We don't use <SearchFilter> to force a large form input */}
                <TextInput
                resettable
                helperText={false}
                source="q"
                label="Search"
                InputProps={ {
                    endAdornment: (
                        <InputAdornment>
                        <SearchIcon color="disabled" />
                        </InputAdornment>
                )
                }}
                />
            </Box>
            <Box component="span" mr={2}>
                {/* Commentable filter */}
                <NullableBooleanInput helperText={false} source="commentable" />
                </Box>
                <Box component="span" mr={2} mb={1.5}>
                <Button variant="outlined" color="primary" type="submit">
                    Filter
                </Button>
                </Box>
                <Box component="span" mb={1.5}>
                    <Button variant="outlined" onClick={resetFilter}>
                    Close
                    </Button>
                </Box>
            </Box>
        </form>
        )}
        </Form>
    </div>
);
};
{% endraw % }
```
\#\#\#\# Using The Custom Filters in The List Actions

To finish, create a `<ListAction>` component and pass it to the `<List>` component using the `actions` prop:
```
    ``jsx
import { TopToolbar, ExportButton } from 'react-admin';
import { Box } from '@material-ui/core';
const ListActions = () => (
    <Box width="100%">
    <TopToolbar>
    <PostFilterButton />
    <ExportButton />
    </TopToolbar>
    <PostFilterForm />
</Box>
);
export const PostList = (props) => (
    <List {...props} actions={<ListActions /> }>
    </List>
);
``
**Tip**: No need to pass any `filters` to the list anymore, as the `<PostFilterForm>` component will display them.
You can use a similar approach to offer alternative User Experiences for data filtering, e.g. to display the filters as a line in the datagrid headers.
```

\section*{\#\#\# Global Search}
```
Although list filters allow to make precise queries using per-field criteria, users often prefer simpler interfaces like full-text search. After all, that's what they use every day on search engines, email clients, and in their file explorer.
If you want to display a full-text search allowing to look for any record in the admin using a single form input, check out [ra-search](https://marmelab.com/ra-enterprise/modules/ra-search), an [Enterprise Edition](https://marmelab.com/ra-enterprise)<img class="icon" src="./img/premium.svg" /> module.

`ra-search` can plug to any existing search engine (ElasticSearch, Lucene, or custom search engine), and lets you customize the search results to provide quick navigation to related items, turning the search engine into an "Omnibox":

For mode details about the global search, check the ['ra-search` module](https://marmelab.com/ra-enterprise/modules/ra-search) in React-Admin Enterprise Edition.
```
```
## Sorting The List
```
```
## Sorting The List
```
<table><tbody><tr style="border:none">
<td style="width:55\%;border:none;">
<a title="<Datagrid> column sort" href="./img/sort-column-header.gif"><img src="./img/sort-column-header.gif" /></a>
</td>
<td style="width:45\%;border:none;">
<a title="<SortButton> Component" href="./img/sort-button.gif"><img src="./img/sort-button.gif" /></a>
</td>
</tr></tbody></table>

React-admin does its best to offer a powerful sort functionality, and to get out of the way when you want to go further.

The next sections explain how to use the sort functionality. And first, a few explanations about the inner workings of sorting in react-admin:

## - [Sort Query Parameter](#sort-query-parameter)

- [Linking To A Pre-Sorted List](#linking-to-a-pre-sorted-list)

React-admin proposes several UI components to let users see and modify sort parameters, and gives you the tools to build custom ones.

- The `<Datagrid>` Column Headers
- [Usage](#using-datagrid-headers-to-modify-list-sort)
- [Disabling Sorting](#disabling-sorting)
- [Specifying A Sort Field](#specifying-a-sort-field)
- [Specifying The Sort Order](#specifying-the-sort-order)
- The `<SortButton>` Component
- [Usage](#the-sortbutton-component)
- [Building A Custom Sort Control](#building-a-custom-sort-control)
\#\#\# Sort Query Parameter

Just like for the filters, the List view uses the `sort` and `order` query parameters to determine the sort field and order passed to `dataProvider.getList()`.

Here is a typical List URL:
>
https://myadmin.dev/\#/posts?displayedFilters=\{\"commentable\"\%3Atrue\}\&filter=\{\"commenta ble $\% 22 \% 3$ Atrue $\% 2 \mathrm{C} \% 22 \mathrm{q} \% 22 \% 3 \mathrm{~A} \% 22$ lorem $\% 20 \% 22 \% 7 \mathrm{D} \&$ order=DESC\&page=1\&perPage=10\&sort=publishe d_at

Once decoded, this URL reveals the intended sort:

## ...

sort=published_at

```
order=DESC
```

...
\#\#\# Linking to a Pre-Sorted List

As the sort values are taken from the URL, you can link to a pre-sorted list by setting the `sort` and `order` query parameters.

For instance, if you have a list of posts ordered by publication date, and you want to provide a button to sort the list by number of views descendent:

```
{% raw %}
``jsx
import* as React from "react";
import Button from '@ material-ui/core/Button';
import { Link } from 'react-router-dom';
import { stringify } from 'query-string';
const SortByViews = () => (
    <Button
        color="primary"
        component={Link}
        to={{
            pathname: '/posts',
            search: stringify({
                page: 1,
                perPage: 25,
                sort: 'nb_views',
                order: 'DESC',
                filter: {},
            }),
        }}
    >
        Sort by views
    </Button>
);
`.
{% endraw %}
```

**Tip**: You have to pass *all* the query string parameters - not just `sort` and `order`. That's a current limitation of react-admin.

## \#\#\# Using Datagrid Headers To Modify List Sort



If you're using a `<Datagrid>` inside the List view, then the column headers are buttons allowing users to change the list sort field and order. This feature requires no configuration and works out fo the box. The next sections explain
how you can disable or modify the field used for sorting on a particular column.
\#\#\# Disabling Sorting

It is possible to disable sorting for a specific `<Field>` by passing a `sortable` property set to `false`:

```
{% raw %}
``jsx
// in src/posts.js
import * as React from "react";
import { List, Datagrid, TextField } from 'react-admin';
export const PostList = (props) => (
    <List {...props}>
        <Datagrid>
            <TextField source="id" sortable={false} />
            <TextField source="title" />
            <TextField source="body" />
        </Datagrid>
    </List>
);
..
{% endraw %}
### Specifying A Sort Field
```

By default, a column is sorted by the `source` property. To define another attribute to sort by, set it via the `<Field sortBy>` property:

```
{% raw %}
```

" ${ }^{\text {jsx }}$
// in src/posts.js
import * as React from "react";
import \{ List, Datagrid, TextField \} from 'react-admin';
export const PostList $=($ props $)=>($
<List \{...props\}>
<Datagrid>
<ReferenceField label="Post" source="id" reference="posts" sortBy="title">
<TextField source="title" />
</ReferenceField>
<FunctionField
label="Author"
sortBy="last_name"
render=\{record => `\$ record.author.first_name\} \$\{record.author.last_name\}`\}
/>
<TextField source="body" />
</Datagrid>

```
    </List>
);
`.
{% endraw %}
### Specifying The Sort Order
```

By default, when the user clicks on a column header, the list becomes sorted in the ascending order. You change this behavior by setting the `sortByOrder` prop to `"DESC"` in a `<Datagrid>" <<Field>":

```
``jsx
// in src/posts.js
import * as React from 'react';
import { List, Datagrid, TextField } from 'react-admin';
export const PostList = (props) => (
    <List {...props}>
        <Datagrid>
            <ReferenceField label="Post" source="id" reference="posts" sortByOrder="DESC">
                <TextField source="title" />
            </ReferenceField>
            <FunctionField
                    label="Author"
                    sortBy="last_name"
                    sortByOrder="DESC"
                    render={record => `${record.author.first_name} ${record.author.last_name}`}
            />
            <TextField source="body" />
        </Datagrid>
    </List>
);
``
### The `<SortButton>` Component
```



Some List views don't have a natural UI for sorting - e.g. the `<SimpleList>`, or a list of images, don't have column headers like the `<Datagrid>`. For these cases, react-admin offers the `<SortButton>`, which displays a dropdown list of fields that the user can choose to sort on.
`<SortButton>` expects one prop: `fields`, the list of fields it should allow to sort on. For instance, here is how to offer a button to sort on the `reference`, `sales`, and `stock` fields:

```
    ``jsx
import * as React from 'react';
import { TopToolbar, SortButton, CreateButton, ExportButton } from 'react-admin';
```

```
const ListActions = () => (
    <TopToolbar>
        <SortButton fields={['reference', 'sales', 'stock']} />
        <CreateButton basePath="/products" />
        <ExportButton />
    </TopToolbar>
);
...
```

\#\#\# Building a Custom Sort Control

When neither the `<Datagrid>` or the `<SortButton>` fit your UI needs, you have to write a custom sort control. As with custom filters, this boils down to grabbing the required data and callbacks from the `ListContext`. Let's use the `<SortButton>` source as an example usage of `currentSort` and `setSort`:

```
``jsx
import * as React from 'react';
import { Button, Menu, MenuItem, Tooltip, IconButton } from '@ material-ui/core';
import SortIcon from '@material-ui/icons/Sort';
import ArrowDropDownIcon from '@ material-ui/icons/ArrowDropDown';
import { useListSortContext, useTranslate } from 'react-admin';
```

```
const SortButton = ({ fields }) => {
```

const SortButton = ({ fields }) => {
// currentSort is an object { field, order } containing the current sort
// currentSort is an object { field, order } containing the current sort
// setSort is a callback (field, order) => void allowing to change the sort field and order
// setSort is a callback (field, order) => void allowing to change the sort field and order
const { currentSort, setSort } = useListSortContext();
const { currentSort, setSort } = useListSortContext();
// rely on the translations to display labels like 'Sort by sales descending'
// rely on the translations to display labels like 'Sort by sales descending'
const translate = useTranslate();
const translate = useTranslate();
// open/closed state for dropdown
// open/closed state for dropdown
const [anchorEl, setAnchorEl] = React.useState(null);
const [anchorEl, setAnchorEl] = React.useState(null);
// mouse handlers
// mouse handlers
const handleClick = (event) => {
const handleClick = (event) => {
setAnchorEl(event.currentTarget);
setAnchorEl(event.currentTarget);
};
};
const handleClose = () => {
const handleClose = () => {
setAnchorEl(null);
setAnchorEl(null);
};
};
const handleChangeSort = (event) => {
const handleChangeSort = (event) => {
const field = event.currentTarget.dataset.sort;
const field = event.currentTarget.dataset.sort;
setSort(
setSort(
field,
field,
field === currentSort.field
field === currentSort.field
? inverseOrder(currentSort.order)
? inverseOrder(currentSort.order)
: 'ASC'
: 'ASC'
);
);
setAnchorEl(null);
setAnchorEl(null);
};

```
    };
```

```
// English stranslation is 'Sort by %{field} %{order}'
const buttonLabel = translate('ra.sort.sort_by', {
    field: translate(`resources.products.fields.${currentSort.field}`),
    order: translate(`ra.sort.${currentSort.order}`),
    });
return (<>
    <Button
        aria-controls="simple-menu"
        aria-haspopup="true"
        color="primary"
        onClick={handleClick}
        startIcon={<SortIcon />}
        endIcon={<ArrowDropDownIcon />}
        size="small"
    >
        {buttonLabel}
    </Button>
    <Menu
        id="simple-menu"
        anchorEl={ anchorEl}
        keepMounted
        open={Boolean(anchorEl)}
        onClose={handleClose}
    >
        {fields.map(field => (
            <MenuItem
                onClick={handleChangeSort }
                // store the sort field in the element dataset to avoid creating a new click handler for each item (better for
performance)
                data-sort={field }
                key={field }
            >
                    {translate(`resources.products.fields.${field}`)}{' '}
                {translate(
                    `ra.sort.${
                        currentSort.field === field
                            ? inverseOrder(currentSort.order)
                        : 'ASC'
                    }
                )}
                </MenuItem>
        ))}
        </Menu>
    </>);
};
```

```
const inverseOrder = sort => (sort === 'ASC' ? 'DESC' : 'ASC');
export default SortButton;
## Paginating the List
### The `<Pagination>` Component

```

By default, the `<List>` uses the `<Pagination>` component for pagination. This component displays buttons to navigate between pages, including buttons for the surrounding pages.

By decorating this component, you can create your own variant with a different set of perPage options.

```
``jsx
// in src/MyPagination.js
import { Pagination } from 'react-admin';
..
```

```
"`jsx
```

"`jsx
import { List } from 'react-admin';
import { List } from 'react-admin';
import PostPagination from './PostPagination';
import PostPagination from './PostPagination';
export const PostList = (props) => (
export const PostList = (props) => (
<List {...props} pagination={<PostPagination /> }>
<List {...props} pagination={<PostPagination /> }>
</List>
</List>
);
);
*

```
const PostPagination \(=\) props \(=><\) Pagination rowsPerPageOptions \(=\{[10,25,50,100]\}\{\ldots\) props \(\} />\);
Then, to use this component instead of the default `<Pagination>`, use the `<List pagination>` prop:
**Tip**: Pass an empty array to `rowsPerPageOptions` to disable the rows per page selection.
\#\#\# Building a Custom Pagination Control

The `<Pagination>` component gets the following constants from [the `useListContext` hook](\#uselistcontext):
* `page`: The current page number (integer). First page is `1`.
* `perPage`: The number of records per page.
* `setPage` ` Function(page: number) => void`. A function that set the current page number.
* 'total': The total number of records.
* `actions`: A component that displays the pagination buttons (default: `<PaginationActions>`)
* `limit': An element that is displayed if there is no data to show (default: `<PaginationLimit>`)

If you want to replace the default pagination by a "<previous - next>" pagination, create a pagination component like the following:
```

    ``jsx
    import { useListContext } from 'react-admin';
import { Button, Toolbar } from '@material-ui/core';
import ChevronLeft from '@material-ui/icons/ChevronLeft';
import ChevronRight from '@material-ui/icons/ChevronRight';
const PostPagination = () => {
const { page, perPage, total, setPage } = useListContext();
const nbPages = Math.ceil(total / perPage) | 1;
return (
nbPages > 1 \&\&
<Toolbar>
{page > 1 \&\&
<Button color="primary" key="prev" onClick={() => setPage(page - 1)}>
<ChevronLeft />
Prev
</Button>
}
{page !== nbPages \&\&
<Button color="primary" key="next" onClick={() => setPage(page + 1)}>
Next
<ChevronRight />
</Button>
}
</Toolbar>
);
}
export const PostList = (props) => (
<List {...props} pagination={<PostPagination /> }>
</List>
);
."

```

But if you just want to change the color property of the pagination button, you can extend the existing components:
```

``jsx
import {
List,
Pagination as RaPagination,
PaginationActions as RaPaginationActions,
} from 'react-admin';

```
```

export const PaginationActions = props => <RaPaginationActions { ...props} color="secondary" />;
export const Pagination = props => <RaPagination { ...props} ActionsComponent={PaginationActions} />;
export const UserList = props => (
<List {...props} pagination={<Pagination />} >
//...
</List>
);
.'.

## The `<ListGuesser>` Component

```

Instead of a custom `List, you can use the `ListGuesser` to determine which fields to use based on the data returned by the API.
```

``jsx
// in src/App.js
import * as React from "react";
import { Admin, Resource, ListGuesser } from 'react-admin';
import jsonServerProvider from 'ra-data-json-server';

```
```

const App = () => (

```
const App = () => (
    <Admin dataProvider={jsonServerProvider('https://jsonplaceholder.typicode.com')}>
    <Admin dataProvider={jsonServerProvider('https://jsonplaceholder.typicode.com')}>
        <Resource name="posts" list={ListGuesser} />
        <Resource name="posts" list={ListGuesser} />
    </Admin>
    </Admin>
);
);
."
```

Just like `<List>`, `<ListGuesser>` fetches the data. It then analyzes the response, and guesses the fields it should use to display a basic `<Datagrid>` with the data. It also dumps the components it has guessed in the console, so you can copy it into your own code. Use this feature to quickly bootstrap a `<List>` on top of an existing API, without adding the fields one by one.


React-admin provides guessers for the List view (‘<ListGuesser>`), the Edit view ([^<EditGuesser>`](./CreateEdit.md\#the-editguesser-component)), and the Show view ([^<ShowGuesser>`](./Show.md\#the-showguesser-component)). **Tip**: Do not use the guessers in production. They are slower than manually-defined components, because they have to infer types based on the content. Besides, the guessers are not always perfect. \#\# The `<ListBase>` Component

In addition to fetching the list data, the `<List>` component renders the page title, the actions, the content and aside areas. You may want to display a record list in an entirely different layout, i.e. use only the data fetching part of ‘<List>`and not the view layout. In that case, you should use`<ListBase>".
`<ListBase>` fetches the data and puts it in a `ListContext’, then renders its child.

You can use `ListBase` to create your own custom List component, like this one:

```
``jsx
import * as React from 'react';
import { cloneElement } from 'react';
import {
    Datagrid,
    ListBase,
    ListToolbar,
    BulkActionsToolbar,
    Pagination,
    Title,
    useListContext,
} from 'react-admin';
import Card from '@material-ui/core/Card';
const PostList = props => (
    <MyList {...props} title="Post List">
        <Datagrid>
        </Datagrid>
    </MyList>
);
const MyList = ({children, actions, bulkActionButtons, filters, title, ...props}) => (
    <ListBase {...props}>
        <Title title={title}/>
        <ListToolbar
            filters={filters}
            actions={actions }
        />
        <Card>
                <BulkActionsToolbar>
                    {bulkActionButtons}
                </BulkActionsToolbar>
                {cloneElement(children, {
                        hasBulkActions: bulkActionButtons !== false,
                })}
                <Pagination />
        </Card>
    </ListBase>
);
`.
```

This custom List component has no aside component - it's up to you to add it in pure React.
**Tip**: You don't have to clone the child element. If you can't reuse an existing list view component like
`<Datagrid>` or `<SimpleList>`, feel free to write the form code inside your custom `MyList` component.

The `<ListBase>` component accepts a subset of the props accepted by `<List>` - only the props that change data fetching, and not the props related to the user interface:

```
* [`exporter`](#exporter)
* ['filter`](#filter-permanent-filter) (the permanent filter used in the REST request)
* [`filterDefaultValues`](#filterdefaultvalues) (the default values for`alwaysOn` filters)
* [`perPage`](#perpage-pagination-size)
* [`sort`](#sort-default-sort-field--order)
* [`pagination`](#pagination-pagination-component)
## `useListContext`
```

The List components (‘<List>`, ‘<ListGuesser>’, '<ListBase>') take care of fetching the data, and put that data in a context called `ListContext` so that it's available for their descendants. This context also stores filters, pagination, sort state, and provides callbacks to update them.

Any component can grab information from the `ListContext` using the `useListContext` hook. As a matter of fact, react-admin's `<Datagrid>`, `<FilterForm>`, and `<Pagination>` components all use the `useListContext` hook. Here is what it returns:

```
```jsx
const {
    // fetched data
    data, // an id-based dictionary of the list data, e.g. { 123: { id: 123, title: 'hello world' }, 456: { ... } }
    ids, // an array listing the ids of the records in the list, e.g [123, 456, ...]
    total, // the total number of results for the current filters, excluding pagination. Useful to build the pagination
controls. e.g. }2
    loaded, // boolean that is false until the data is available
    loading, // boolean that is true on mount, and false once the data was fetched
    // pagination
    page, // the current page. Starts at 1
    setPage, // a callback to change the current page, e.g. setPage(3)
    perPage, // the number of results per page. Defaults to 10
    setPerPage, // a callback to change the number of results per page, e.g. setPerPage(25)
    // sorting
    currentSort, // a sort object { field, order }, e.g. { field: 'date', order: 'DESC' }
    setSort, // a callback to change the sort, e.g. setSort('name', 'ASC')
    // filtering
    filterValues, // a dictionary of filter values, e.g. { title: 'lorem', nationality: 'fr' }
    setFilters, // a callback to update the filters, e.g. setFilters(filters, displayedFilters)
    displayedFilters, // a dictionary of the displayed filters, e.g. { title: true, nationality: true }
    showFilter, // a callback to show one of the filters, e.g. showFilter('title', defaultValue)
    hideFilter, // a callback to hide one of the filters, e.g. hidefilter('title')
    // row selection
```

selectedIds, // an array listing the ids of the selected rows, e.g. [123, 456]
onSelect, // callback to change the list of selected rows, e.g onSelect([456, 789])
onToggleItem, // callback to toggle the selection of a given record based on its id, e.g. onToggleItem(456)
onUnselectItems, // callback to clear the selection, e.g. onUnselectItems();
// misc
basePath, // deduced from the location, useful for action buttons
defaultTitle, // the translated title based on the resource, e.g. 'Posts'
resource, // the resource name, deduced from the location. e.g. 'posts'
refetch, // a callback to refresh the list data
$\}=$ useListContext();
...

You can find many usage examples of `useListContext` in this page, including:

- [Building a Custom Actions Bar](#actions)
- [Building an Aside Component](#aside-aside-component)
- [Building a Custom Empty Page](#empty-empty-page-component)
- [Building a Custom Filter](#building-a-custom-filter)
- [Building a Custom Sort Control](#building-a-custom-sort-control)
- [Building a Custom Pagination Control](#building-a-custom-pagination-control)
- [Building a Custom Iterator](#using-a-custom-iterator)
**Tip**: [ < ReferenceManyField>`](./Fields.md\#referencemanyfield), as well as other relationship-related components, also implement a `ListContext`. That means you can use a `<Datagrid>`of a`<Pagination>`inside these components! \#\#`useListController`

As explained above, `<ListBase>` fetches the data and puts it in a `ListContext', then renders its child. In fact, the -<ListBase>` code is super simple:

## " ${ }^{\text {jsx }}$

import * as React from 'react';
import \{ useListController, ListContextProvider \} from 'react-admin';

```
const ListBase = ({ children, ...props }) => (
    <ListContextProvider value={useListController(props)}>
        {children}
    </ListContextProvider>
);
```

export default ListBase;

As you can see, the controller part of the List view is handled by a hook called `useListController`. If you don't want to use the `ListContext` in your custom List view, you can call `useListController` directly to access the list data. It returns the same object as the one documented in [ useListContext'](#uselistcontext) above.
**Tip**: If your custom List view doesn't use a `ListContextProvider`, you can't use `<Datagrid>`, `<SimpleList>`, `<Pagination>`, etc. All these components rely on the `ListContext'. \#\# `useList

The `useList` hook allows to apply the list features such as filtering, sorting and paginating on an array of records you already have.

Thanks to it, you can display your data inside a [‘<Datagrid>`](\#the-datagrid-component), a [‘<SimpleList>`](#the-simplelist-component) or an [‘<EditableDatagrid>`](#the-editabledatagrid-component). For example:

```
``.jsx
const data = [
    { id: 1, name: 'Arnold' },
    { id: 2, name: 'Sylvester' },
    { id: 3, name: 'Jean-Claude' },
]
const ids = [1, 2, 3];
const MyComponent = () => {
    const listContext = useList({
        data,
        ids,
        basePath: '/resource',
        resource: 'resource',
    });
    return (
        <ListContextProvider value={listContext}>
            <Datagrid>
                <TextField source="id" />
                <TextField source="name" />
            </Datagrid>
        </ListContextProvider>
    );
};
..
\#\# The `<Datagrid>` component
```



The `Datagrid` component renders a list of records as a table. It is usually used as a descendant of the [^<List>`](\#the-list-component) and [ \(<\) <ReferenceManyField>`](./Fields.md#referencemanyfield) components. Outside these components, it must be used inside a ${ }^{\text {ListContext }}$.

Here are all the props accepted by the component:

[^19]```
* ['header`](\#header-element)
* [’rowStyle`](\#row-style-function)
* [「rowClick \(](\# r o w c l i c k) ~\)
* [’expand`](\#expand)
* [`isRowExpandable`](\#isrowexpandable)
* [ isRowSelectable`](\#isrowselectable)
* [’optimized`](\#performance)
* [`empty`](\#empty)
```

Additional props are passed down to [the material-ui `<Table>` element](https://v4.mui.com/api/table/).
`<Datagrid>` renders as many columns as it receives `<Field>` children. It uses the field `label` as column header (or, for fields with no `label`, the field `source`).

```
``jsx
// in src/posts.js
import * as React from "react";
import { List, Datagrid, TextField, EditButton } from 'react-admin';
export const PostList = (props) => (
    <List {...props}>
        <Datagrid>
            <TextField source="id" />
            <TextField source="title" />
            <TextField source="body" />
            <EditButton />
        </Datagrid>
    </List>
);
..
```

**Tip**: To let users hide or show columns at will, check the [‘<SelectColumnsButton>`](https://marmelab.com/ra-enterprise/modules/ra-preferences#selectcolumnsbutton-store-datagrid-columns-in-preferences)<img class="icon" src="./img/premium.svg" />, an [Enterprise Edition](https://marmelab.com/ra-enterprise) component.

The `<Datagrid>` is an $* *$ iterator** component: it gets an array of ids and a data store from the `ListContext', and iterates over the ids to display each record. Other examples of iterator component are [ \(<\) SimpleList>`](\#the-simplelist-component) and [‘<SingleFieldList>`](#the-singlefieldlist-component).

## \#\#\# Body element

By default, `<Datagrid>` renders its body using `<DatagridBody>`, an internal react-admin component. You can pass a custom component as the `body` prop to override that default. And by the way, `<DatagridBody>` has a `row` prop set to `<DatagridRow>` by default for the same purpose. `<DatagridRow>` receives the row `record`, the `resource`, and a copy of the `<Datagrid>` children. That means you can create custom `<Datagrid>` logic without copying several components from the react-admin source.

For instance, the `<Datagrid isRowSelectable>` prop allows to hide the selection checkbox for some records. To
show a *disabled* checkbox instead of hiding it, you can override `<DatagridRow>` and `<DatagridBody>` as follows:

```
```jsx
// in src/PostList.js
import * as React from "react";
import { Datagrid, DatagridBody, List, TextField } from 'react-admin';
import TableCell from '@material-ui/core/TableCell';
import TableRow from '@ material-ui/core/TableRow';
import Checkbox from '@material-ui/core/Checkbox';
```

const MyDatagridRow $=(\{$ record, resource, id, onToggleItem, children, selected, selectable, basePath $\})=>($
<TableRow key=\{id\}>
\{/* first column: selection checkbox */\}
<TableCell padding="none">
<Checkbox
disabled $=\{$ selectable $\}$
checked $=\{$ selected $\}$
onClick=\{event $=>$ onToggleItem(id, event) $\}$
/>
</TableCell>
\{/* data columns based on children */\}
\{React.Children.map(children, field => (
<TableCell key=\{‘\$\{id\}-\$\{field.props.source\}`\}>
\{React.cloneElement(field, \{
record,
basePath,
resource,
\})\}
</TableCell>
))
</TableRow>
);
const MyDatagridBody = props $=>$ <DatagridBody $\{$...props $\}$ row=\{<MyDatagridRow />\} />;
const MyDatagrid $=$ props $=>\langle$ Datagrid $\{\ldots$...props $\}$ body $=\{\langle$ MyDatagridBody $/\rangle\} /\rangle$;
const PostList = props => (
<List \{...props\}>
<MyDatagrid>
<TextField source="title" />
/MyDatagrid>
</List>
)
export default PostList;

By default, `<Datagrid>` renders its header using `<DatagridHeader>`, an internal react-admin component. You can pass a custom component as the `header` prop to override that default. This can be useful e.g. to add a second header row, or to create headers spanning multiple columns.

For instance, here is a simple datagrid header that displays column names with no sort and no "select all" button:

```
``.jsx
import { TableHead, TableRow, TableCell } from '@material-ui/core';
const DatagridHeader = ({ children }) => (
    <TableHead>
        <TableRow>
            <TableCell></TableCell> {/* empty cell to account for the select row checkbox in the body */}
            {Children.map(children, child => (
                <TableCell key={child.props.source}>
                        {child.props.source}
                </TableCell>
                ))}
            </TableRow>
    </TableHead>
);
const PostList = props => (
    <List {...props}>
        <Datagrid header={<DatagridHeader /> }>
            {/* .. */}
        </Datagrid>
    </List>
);
..
```

**Tip**: To handle sorting in your custom Datagrid header component, check out the [Building a custom sort control](#building-a-custom-sort-control) section.
\#\#\# Row Style Function

You can customize the `<Datagrid>` row style (applied to the `<tr>` element) based on the record, thanks to the `rowStyle` prop, which expects a function. React-admin calls this function for each row, passing the current record and index as arguments. The function should return a style object, which react-admin uses as a `<tr style>` prop.

For instance, this allows to apply a custom background to the entire row if one value of the record - like its number of views - passes a certain threshold.

```
```jsx
const postRowStyle = (record, index) => ({
```

```
    backgroundColor: record.nb_views >= 500 ? '#efe' : 'white',
});
export const PostList = (props) => (
    <List {...props}>
        <Datagrid rowStyle={postRowStyle}>
        /Datagrid>
    </List>
);
.
###`rowClick`
```

You can catch clicks on rows to redirect to the show or edit view by setting the `rowClick prop:

```
    ``jsx
export const PostList = (props) => (
    <List {...props}>
        <Datagrid rowClick="edit">
        </Datagrid>
    </List>
);
`
```

`rowClick` accepts the following values:

* "edit" to redirect to the edition vue
* "show" to redirect to the show vue
* "expand" to open the `expand` panel
* "toggleSelection" to trigger the `onToggleItem` function
* a function `(id, basePath, record) => path` to redirect to a custom path
**Tip**: If you pass a function, it can return `edit`, `show` or a router path. This allows to redirect to either `edit` or `show` after checking a condition on the record. For example:
"'js
const postRowClick $=(i d$, basePath, record) $=>$ record.editable ? 'edit' : 'show';
**Tip**: If you pass a function, it can also return a promise allowing you to check an external API before returning a path. For example:


## "'j. j

import fetchUserRights from './fetchUserRights';
const postRowClick $=($ id, basePath, record $)=>$ fetchUserRights().then((\{ canEdit \}) $\Rightarrow>$ canEdit ? 'edit' : 'show');

```
### `expand`
```



To show more data from the resource without adding too many columns, you can show data in an expandable panel below the row on demand, using the `expand` prop. For instance, this code shows the `body` of a post in an expandable panel:

```
{% raw %}
``jsx
const PostPanel = ({ id, record, resource }) => (
    <div dangerouslySetInnerHTML={ { __html: record.body } } />
);
const PostList = props => (
    <List {...props}>
        <Datagrid expand={<PostPanel /> }>
            <TextField source="id" />
            <TextField source="title" />
            <DateField source="published_at" />
            <BooleanField source="commentable" />
            <EditButton />
        </Datagrid>
    </List>
)
```

The `expand` prop expects a component as value. When the user chooses to expand the row, the Datagrid renders the component and passes the current `record`, `id`, and `resource`.

```
view as component for the `expand` prop:
```jsx
const PostShow = props => (
    <Show
        {...props}
        /* disable the app title change when shown */
        title=" "
    >
        <SimpleShowLayout>
            <RichTextField source="body" />
        </SimpleShowLayout>
    </Show>
);
const PostList = props => (
```

**Tip**: Since the `expand` element receives the same props as a detail view, you can actually use a`<Show>`

```
    <List {...props}>
    <Datagrid expand={<PostShow /> }>
        <TextField source="id" />
        <TextField source="title" />
        <DateField source="published_at" />
        <BooleanField source="commentable" />
        <EditButton />
        </Datagrid>
    </List>
)
..
```

The result will be the same as in the previous snippet, except that ${ }^{\text {}<S h o w>}$ - encloses the content inside a material-ui ->Card>".
**Tip**: You can go one step further and use an `<Edit>` view as `expand` component:

```
```jsx
const PostEdit = props => (
    <Edit
        {...props}
        /* disable the app title change when shown */
        title=" "
    >
        <SimpleForm>
            <RichTextInput source="body" />
        </SimpleForm>
    </Edit>
);
const PostList = props => (
    <List {...props}>
        <Datagrid expand={<PostEdit /> }>
            <TextField source="id" />
            <TextField source="title" />
            <DateField source="published_at" />
            <BooleanField source="commentable" />
            <EditButton />
        </Datagrid>
    </List>
)
*
### `isRowExpandable`
```

You can customize which rows will allow to show an expandable panel below them using the isRowExpandable prop. It expects a function that will receive the record of each `<DatagridRow>` and returns a boolean expression. For instance, this code shows an expand button only for rows that has a detail to show:

```
    ``jsx
const PostPanel = ({ id, record, resource }) => (
    <div dangerouslySetInnerHTML={{ __html: record.body }} />
);
const PostList = props => (
    <List {...props}>
        <Datagrid
                expand={<PostPanel />}
                isRowExpandable={row => row.has_detail}
        >
            <TextField source="id" />
            <TextField source="title" />
            <DateField source="published_at" />
            <BooleanField source="commentable" />
            <EditButton />
        </Datagrid>
    </List>
)
."
### `isRowSelectable`
```

You can customize which rows will show a selection checkbox using the `isRowSelectable` prop. It expects a function that will receive the record of each `<DatagridRow>` and returns a boolean expression. For instance, this code shows a checkbox only for rows with an id greater than 300:

```
``jsx
export const PostList = props => (
    <List {...props}>
        <Datagrid isRowSelectable={ record => record.id > 300 }>
        </Datagrid>
    </List>
);
{% endraw %}
### Performance
```

When displaying large pages of data, you might experience some performance issues.
This is mostly due to the fact that we iterate over the `<Datagrid>` children and clone them.

In such cases, you can opt-in for an optimized version of the `<Datagrid>` by setting its `optimized` prop to `true`. Be aware that you can't have dynamic children, such as those displayed or hidden by checking permissions, when using this mode.

```
``jsx
const PostList = props => (
    <List {...props}>
        <Datagrid optimized>
            <TextField source="id" />
            <TextField source="title" />
            <TextField source="views" />
        </Datagrid>
    </List>
);
export default withStyles(styles)(PostList);
```


## \#\#\# Empty

It's possible that a Datagrid will have no records to display. If the Datagrid's parent component handles the loading state, the Datagrid will return `null` and render nothing.
Passing through a component to the `empty` prop will cause the Datagrid to render the `empty` component instead of `null`.
\#\#\# Datagrid CSS API

The `Datagrid` component accepts the usual `className` prop but you can override many class names injected to the inner components by React-admin thanks to the `classes` property (as most Material UI components, see their [documentation about it](https://v4.mui.com/customization/components/#overriding-styles-with-classes)). This property accepts the following keys:


[^20]example:

```
{% raw %}
```jsx
import * as React from 'react';
import { makeStyles } from '@material-ui/core';
const useStyles = makeStyles({
    row: {
        backgroundColor: '#ccc',
    },
});
const PostList = props => {
    const classes = useStyles();
    return (
        <List {...props}>
            <Datagrid classes={{ row: classes.row }}>
                </Datagrid>
        </List>
    );
}
export default PostList
{% endraw %}
```

**Tip**: The `Datagrid` component `classes` can also be customized for all instances of the component with its global css name `"RaDatagrid"` as [describe here](https://marmelab.com/blog/2019/12/18/react-admin-3-1.html#theme-overrides)
**Tip**: If you want to override the `header` and `cell` styles independently for each column, use the `headerClassName` and `cellClassName` props in `<Field>` components. For instance, to hide a certain column on small screens:

```
    ``jsx
import * as React from "react";
import { makeStyles } from '@material-ui/core';
const useStyles = makeStyles(theme => ({
    hiddenOnSmallScreens: {
        [theme.breakpoints.down('md')]: {
            display: 'none',
        },
    },
}));
```

```
const PostList = props => {
    const classes = useStyles();
    return (
        <List {...props}>
            <Datagrid>
                <TextField source="id" />
                <TextField source="title" />
                <TextField
                source="views"
                headerClassName={classes.hiddenOnSmallScreens}
                cellClassName={classes.hiddenOnSmallScreens}
                />
            </Datagrid>
        </List>
    );
};
export default PostList;
```

This feature has a limit, though. `Datagrid` inspects its children for `headerClassName` and `cellClassName` props. This means you can't use these props in a ${ }^{*}$ wrapped* component:

```
``jsx
const useStyles = makeStyles({
    priceCell: { backgroundColor: 'blue' },
});
const PriceField = props => {
    const classes = useStyles();
    return <TextField cellClassName={classes.priceCell} {...props} />;
};
// the cell class name won't be applied here because Datagrid doesn't see it in its children
export const ProductList = (props) => (
    <List {...props}>
        <Datagrid>
            <PriceField source="price" />
        </Datagrid>
    </List>
);
`
For this kind of use case, you need to use a [custom datagrid body component](\#body-element).
\#\# The `<SimpleList>` component
<a href="./img/simple-list.gif"><img src="./img/simple-list.gif" style="height:300px" alt="The `<SimpleList>`
```

For mobile devices, a <<Datagrid>`is often unusable - there is simply not enough space to display several columns. The convention in that case is to use a simple list, with only one column per row. The`<SimpleList>`component serves that purpose, leveraging [material-ui's`<List>`and`<ListItem>`components](https://v4.mui.com/components/lists/).`<SimpleList>`is an \(* *\) iterator** component: it gets an array of ids and a data store from the`ListContext`, and iterates over the ids to display each record.
\#\#\# Properties

| Prop \| Required | Type | \| Default | Description |
| :---: | :---: |
|  |  |
| \|`primaryText` \| Required |`Function` | \| Passed as `<ListItemText primary>` prop |
|  | - |
| \|`secondaryText` \| Optional|`Function` | - \| Passed as `<ListItemText secondary>` prop |
|  | \| |
| \|'tertiaryText` \| Optional|`Function`& \| Passed as a complement to`<ListItemText |  |
| primary>` with a custom style |  |

|`linkType` | Optional |`string` \& 124; `Function` \& 124; `false` |`edit` | Target of the `<ListItem>` link. Set to `false` to disable the link. Set to a function `(record, id) => string` to have the link target vary per record.
|`leftAvatar` | Optional|`Function` |- | When present, the `<ListItem>` renders a
`<ListItemAvatar>` before the `<ListItemText>`
$\mid `$ leftIcon` |Optional|`Function`|- |When present, the`<ListItem>` renders a

- <ListIcon>`before the`<ListItemText>` |`rightAvatar` | Optional|`Function` ‘<ListItemAvatar>` after the `<ListItemText>`
|`rightIcon` | Optional|`Function`
`<ListIcon>` after the `<ListItemText>`
|`className` | Optional|`string`
|- | When present, the `<ListItem>` renders a
|- | When present, the `<ListItem>` renders a
|- |Applied to the root element |
|`rowStyle` | Optional|`Function` |- | Applied to the `<ListItem>` styles prop. The function gets called for each row. Receives the current record and index as arguments and should return a style object. |

```
### Usage
```

You can use `<SimpleList>` as `<List>` or `<ReferenceManyField>` child:

```
```jsx
// in src/posts.js
import * as React from "react";
import { List, SimpleList } from 'react-admin';
const postRowStyle = (record, index) => ({
    backgroundColor: record.nb_views >= 500 ? '#efe' : 'white',
});
```

```
export const PostList = (props) => (
    <List {...props}>
        <SimpleList
            primaryText={record => record.title}
            secondaryText={record => `${record.views} views`}
            tertiaryText={record => new Date(record.published_at).toLocaleDateString()}
            linkType={record => record.canEdit? "edit" : "show"}
            rowStyle={postRowStyle}
        />
    </List>
);
``
```

For each record, `<SimpleList> executes the `primaryText`, `secondaryText`, `linkType`, `rowStyle`, `leftAvatar`, `leftIcon`, `rightAvatar`, and `rightIcon`props functions, and creates a`<ListItem>` with the result.

The `primaryText`, `secondaryText` and `tertiaryText` functions can return a React element. This means you can use any react-admin field, including reference fields:

```
``jsx
// in src/posts.js
import * as React from "react";
import { List, SimpleList } from 'react-admin';
const postRowStyle = (record, index) => ({
    backgroundColor: record.nb_views >= 500 ? '#efe' : 'white',
});
export const PostList = (props) => (
    <List {...props}>
        <SimpleList
            primaryText={<TextField source="title" />}
            secondaryText={record => `${record.views} views`}
            tertiaryText={
            <ReferenceField reference="categories" source="category_id">
                        <TextField source="name" />
                    </ReferenceField>
                }
                linkType={record => record.canEdit?"edit" : "show"}
                rowStyle={postRowStyle}
            />
    </List>
);
```

- 

**Tip**: To use a `<SimpleList>` on small screens and a `<Datagrid>` on larger screens, use material-ui's `useMediaQuery` hook:

```
``jx
// in src/posts.js
import * as React from "react";
import { useMediaQuery } from '@material-ui/core';
import { List, SimpleList, Datagrid, TextField, ReferenceField, EditButton } from 'react-admin';
```

```
export const PostList = props => {
```

export const PostList = props => {
const isSmall = useMediaQuery(theme => theme.breakpoints.down('sm'));
const isSmall = useMediaQuery(theme => theme.breakpoints.down('sm'));
return (
return (
<List {...props}>
<List {...props}>
{isSmall ?(
{isSmall ?(
<SimpleList
<SimpleList
primaryText={record => record.title}
primaryText={record => record.title}
secondaryText={record => `${record.views} views`}
secondaryText={record => `${record.views} views`}
tertiaryText={record => new Date(record.published_at).toLocaleDateString()}
tertiaryText={record => new Date(record.published_at).toLocaleDateString()}
linkType={record => record.canEdit? "edit" : "show"}
linkType={record => record.canEdit? "edit" : "show"}
/>
/>
):(
):(
<Datagrid>
<Datagrid>
//...
//...
</Datagrid>
</Datagrid>
)}
)}
</List>
</List>
);
);
}
}
**Tip**: The `<SimpleList>` items link to the edition page by default. You can also set the `linkType` prop to
`show` directly to link to the `<Show>` page instead.
``jsx
// in src/posts.js
import * as React from "react";
import { List, SimpleList } from 'react-admin';

```
```

export const PostList = props => (

```
export const PostList = props => (
    <List {...props}>
    <List {...props}>
        <SimpleList
        <SimpleList
            primaryText={record => record.title}
            primaryText={record => record.title}
            secondaryText={record => `${record.views} views`}
            secondaryText={record => `${record.views} views`}
            tertiaryText={record => new Date(record.published_at).toLocaleDateString()}
            tertiaryText={record => new Date(record.published_at).toLocaleDateString()}
            linkType="show"
            linkType="show"
        />
        />
    </List>
    </List>
);
);
."
```

."

```

Setting the `linkType` prop to `false` (boolean, not string) removes the link in all list items.

\section*{\#\# The `<SingleFieldList>` component}

When you want to display only one property of a list of records, instead of using a `<Datagrid>`, use the ‘<SingleFieldList>`. It expects a single `<Field>` as child. `<SingleFieldList>` is an **iterator** component: it gets an array of ids and a data store from the `ListContext`, and iterates over the ids to display each record.

It's especially useful for `<ReferenceManyField>` or `<ReferenceArrayField>` components:
" \({ }^{\text {.jsx }}\)
// Display all the tags for the current post
<ReferenceArrayField
    label="Tags"
    reference="tags"
    source="tags"
>
    <SingleFieldList>
        <ChipField source="name" />
    </SingleFieldList>
</ReferenceArrayField>
...

**Tip**: The `<SingleFieldList>` items link to the edition page by default. You can set the `linkType` prop to `show` to link to the `<Show>` page instead.
" \({ }^{\text {-jsx }}\)
// Display all the tags for the current post
<ReferenceArrayField
```

    label="Tags"
    ```
    reference="tags"
    source="tags"
>
    <SingleFieldList linkType="show">
        <ChipField source="name" />
    </SingleFieldList>
</ReferenceArrayField>
…
\#\# The `<EditableDatagrid>` Component

This [Enterprise Edition](https://marmelab.com/ra-enterprise)<img class="icon" src="./img/premium.svg" /> component offers an "edit-in-place" experience in a `<Datagrid>`.

```

``jsx
import * as React from 'react';
import {
List,
TextField,
TextInput,
DateField,
DateInput,
SelectField,
SelectInput,
required,
} from 'react-admin';
import { EditableDatagrid, RowForm } from '@react-admin/ra-editable-datagrid';

```
```

const ArtistList = props => (

```
const ArtistList = props => (
    <List {...props} hasCreate empty={false}>
    <List {...props} hasCreate empty={false}>
        <EditableDatagrid
        <EditableDatagrid
            undoable
            undoable
            createForm={<ArtistForm /> }
            createForm={<ArtistForm /> }
            editForm={<ArtistForm />}
            editForm={<ArtistForm />}
        >
        >
                <TextField source="id" />
                <TextField source="id" />
                <TextField source="firstname" />
                <TextField source="firstname" />
                <TextField source="name" />
                <TextField source="name" />
                <DateField source="dob" label="born" />
                <DateField source="dob" label="born" />
                <SelectField
                <SelectField
                    source="prof"
                    source="prof"
                    label="Profession"
                    label="Profession"
                    choices={professionChoices}
                    choices={professionChoices}
                />
                />
        </EditableDatagrid>
        </EditableDatagrid>
    </List>
    </List>
);
);
const ArtistForm = props => (
    <RowForm {...props}>
        <TextField source="id" />
        <TextInput source="firstname" validate={required()} />
        <TextInput source="name" validate={required()} />
        <DateInput source="dob" label="born" validate={required()} />
        <SelectInput
            source="prof"
            label="Profession"
            choices={professionChoices}
            />
    </RowForm>
);
```

Check [the `ra-editable-datagrid` documentation](https://marmelab.com/ra-enterprise/modules/ra-editable-datagrid) for more details.
\#\# The `<TreeWithDetails>` Component

This [Enterprise Edition](https://marmelab.com/ra-enterprise)<img class="icon" src="./img/premium.svg" /> component offers a replacement for the `<List>` component when the records form **tree structures** like directories, categories, etc. `<TreeWithDetails>` allows to display, edit, and rearrange trees.

```
``jsx
// in src/category.js
import * as React from 'react';
import {
    Admin,
    Resource,
    Create,
    Edit,
    TextInput,
} from 'react-admin';
import { CreateNode, EditNode, SimpleForm, TreeWithDetails } from '@react-admin/ra-tree';
// a Create view for a tree uses <CreateNode> instead of the standard <Create>
const CategoriesCreate = props => (
    <CreateNode {...props}>
        <SimpleForm>
            <TextInput source="name" />
        </SimpleForm>
    </CreateNode>
);
// an Edit view for a tree uses <EditNode> instead of the standard <Edit>
const CategoriesEdit = props => (
    <EditNode {...props}>
        <SimpleForm>
            <TextInput source="title" />
        </SimpleForm>
    </EditNode>
)
// a List view for a tree uses <TreeWithDetails>
export const CategoriesList = props => (
    <TreeWithDetails
        create={CategoriesCreate}
        edit={CategoriesEdit}
        {...props}
    />
);
```

```
// in src/App.js
import { CategoriesList } from './category';
const App = () => (
    <Admin
        dataProvider={dataProvider}
        i18nProvider={i18nProvider}
        locale="en"
        customReducers={{ tree }}
    >
        <Resource list={CategoriesList} />
    </Admin>
)
.
```

Check [the `ra-tree` documentation](https://marmelab.com/ra-enterprise/modules/ra-tree) for more details.
\#\# The `<Calendar>` Component

This [Enterprise Edition](https://marmelab.com/ra-enterprise)<img class="icon" src="./img/premium.svg" /> component, part of [the `ra-calendar` module](https://marmelab.com/ra-enterprise/modules/ra-calendar), renders a list of events as a calendar.


The user interface offers everything you expect:

- month, week, day views
- list view
- drag and resize events
- whole-day events
- creating an event by clicking in the calendar
- edition of event title, and metadata
- events spanning on multiple days
- recurring events
- background events
- theming
- locales and timezones
- resource time grid (e.g. rooms) (requires additional licence from Full Calendar)

Use `<Calendar>` as a child of `<List>`:
" jsx
import \{ Calendar, getFilterValuesFromInterval \} from '@react-admin/ra-calendar';
import \{ List \} from 'react-admin';
const EventList $=$ props $=>$ (

```
    <List
        {...props}
        filterDefaultValues={getFilterValuesFromInterval()}
        perPage={1000}
        pagination={false}
    >
    <Calendar />
    </List>
);
*
```

The `ra-calendar` module also offers a full replacement for the `<List>` component, complete with show and edit views for events, called `<CompleteCalendar>’:

```
`jsx
import React from 'react';
import {
    Admin,
    Resource,
    List,
    ListProps,
    SimpleForm,
    TextInput,
    DateTimeInput,
} from 'react-admin';
import { CompleteCalendar } from '@react-admin/ra-calendar';
import dataProvider from './dataProvider';
const EventList = props => (
    <CompleteCalendar {...props}>
        <SimpleForm>
            <TextInput source="title" autoFocus />
            <DateTimeInput source="start" />
            <DateTimeInput source="end" />
        </SimpleForm>
    </CompleteCalendar>
);
export const Basic = () => (
    <Admin dataProvider={dataProvider}>
        <Resource name="events" list={EventList} />
    </Admin>
);
``
```

Check [the `ra-calendar` documentation](https://marmelab.com/ra-enterprise/modules/ra-calendar) for more details.
\#\#\# Using a Custom Iterator

A `<List>` can delegate to any iterator component - `<Datagrid>` is just one example. An iterator component can get the data to display from [the `useListContext` hook](#uselistcontext). The data comes in two constants:

- `ids` is an array of the ids currently displayed in the list
- `data` is an object of all the fetched data for this resource, indexed by id.

For instance, what if you prefer to show a list of cards rather than a datagrid?


You'll need to create your own iterator component as follows:

```
{% raw %}
```

" ${ }^{\text {j }} \mathrm{jsx}$
// in src/comments.js
import * as React from 'react';
import \{ useListContext, List, TextField, DateField, ReferenceField, EditButton \} from 'react-admin';
import \{ Card, CardActions, CardContent, CardHeader, Avatar \} from '@material-ui/core';
import PersonIcon from '@material-ui/icons/Person';

```
const cardStyle = {
    width: 300,
    minHeight: 300,
    margin: '0.5em',
    display: 'inline-block',
    verticalAlign: 'top'
};
const CommentGrid = () => {
    const { ids, data, basePath } = useListContext();
    return (
        <div style={{ margin: '1em' }}>
        {ids.map(id =>
            <Card key={id} style={cardStyle}>
                <CardHeader
                    title={<TextField record={data[id]} source="author.name" /> }
                        subheader={<DateField record={data[id]} source="created_at" />}
                        avatar={<Avatar icon={<PersonIcon /> } />}
                />
                    <CardContent>
                            <TextField record={data[id]} source="body" />
                    </CardContent>
                    <CardContent>
                    about&nbsp;
                <ReferenceField label="Post" resource="comments" record={data[id]} source="post_id"
```

```
reference="posts" basePath={basePath}>
                    <TextField source="title" />
                </ReferenceField>
                </CardContent>
                <CardActions style={{ textAlign: 'right' }}>
                    <EditButton resource="posts" basePath={basePath} record={data[id]} />
            </CardActions>
        </Card>
        )}
        </div>
    );
};
export const CommentList = (props) => (
    <List title="All comments" { ...props}>
        <CommentGrid />
    </List>
);
..
{% endraw %}
```

As you can see, nothing prevents you from using `<Field>` components inside your own components... provided you inject the current `record`. Also, notice that components building links require the `basePath` component, which is also available from `useListContext'.

## \#\#\# Displaying Fields Depending On The User Permissions

You might want to display some fields or filters only to users with specific permissions.

Before rendering the `List`, react-admin calls the `authProvider.getPermissions()` method, and passes the result to the component as the `permissions` prop. It's up to your `authProvider` to return whatever you need to check roles and permissions inside your component.

```
{% raw %}
``jsx
const getUserFilters = (permissions) => ([
    <TextInput label="user.list.search" source="q" alwaysOn />,
    <TextInput source="name" />,
    permissions === 'admin' ? <TextInput source="role" /> : null,
    ].filter(filter => filter !== null)
);
export const UserList = ({ permissions, ...props }) => {
    const isSmall = useMediaQuery(theme => theme.breakpoints.down('sm'));
    return (
        <List
            {...props}
            filters={getUserFilters(permissions)}
```

```
        sort={ { field: 'name', order: 'ASC' }}
    >
        {isSmall ?(
            <SimpleList
                primaryText={record => record.name }
                secondaryText={record =>
                    permissions === 'admin' ? record.role : null}
            />
        ):(
            <Datagrid>
                <TextField source="id" />
                <TextField source="name" />
                {permissions === 'admin' && <TextField source="role" /> }
                    {permissions === 'admin' && <EditButton /> }
                    <ShowButton />
            </Datagrid>
        )}
        </List>
    )
};
.'
{% endraw %}
```

**Tip**: Note how the `permissions` prop is passed down to the custom `filters` component.
\#\#\# Rendering `<Datagrid>` With A Custom Query
You can use the `<Datagrid>` component with [custom queries](./Actions.md#usequery-hook):
$\{\%$ raw $\%$ \}
" jsx
import keyBy from 'lodash/keyBy';
import \{ useState \} from 'react';
import \{
useQuery,
Datagrid,
TextField,
Pagination,
Loading,
ListContextProvider,
\} from 'react-admin';
const CustomList $=()$ => \{
const [page, setPage] = useState(1);
const [perPage, setPerPage] = useState(25);
const [sort, setSort] = useState( $\{$ field: 'id', order: 'ASC' \});
const $\{$ data, total, loading, error $\}=$ useQuery $(\{$
type: 'getList',

```
    resource: 'posts',
    payload: {
                pagination: { page, perPage },
            sort,
            filter: {},
        },
});
if (loading) {
        return <Loading />;
    }
if (error) {
        return <p>ERROR: {error}</p>;
    }
    return (
        <ListContextProvider
            value={ {
                data: keyBy(data, 'id'),
                ids: data.map(({ id }) => id),
                total,
                page,
                perPage,
                setPage,
                setPerPage,
                currentSort: sort,
                setSort: (field, order) => setSort({ field, order }),
                basePath: '/posts',
                resource: 'posts',
                selectedIds: [],
            }}
        >
            <Datagrid>
                <TextField source="id" />
                <TextField source="title" />
            </Datagrid>
            <Pagination />
    </ListContextProvider>
    );
}
."
{% endraw %}
**Tip**: If you use the `<Datagrid rowClick> prop in this case, you must also set the `basePath` prop to let the
`<Datagrid>` compute the link to the record pages.
\#\# Third-Party Components
You can find components for react-admin in third-party repositories.
```

- [ra-customizable-datagrid](https://github.com/fizix-io/ra-customizable-datagrid): plugin that allows to hide / show columns dynamically.
- [ra-datagrid](https://github.com/marmelab/ra-datagrid): Integration of [Material-ui's
-<Datagrid>`](https://v4.mui.com/components/data-grid/) into react-admin.

Found in path(s):

* /opt/cola/permits/1360530718_1657515720.9292936/0/react-admin-3-19-11-tgz/package/docs/List.md No license file was found, but licenses were detected in source scan.

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Found in path(s):

* /opt/cola/permits/1360530718_1657515720.9292936/0/react-admin-3-19-11-tgz/package/README.md


### 1.1767 encodeurl 1.0.2

### 1.1768 cliui v7.0.4

### 1.1768.1 Available under license :

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### 1.1769 lodash.once 4.1.1

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### 1.1770 @aws-sdk/node-http-handler 3.15.0

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### 1.1815 js-tokens 4.0.0

### 1.1816 babel-plugin-syntax-top-level-await <br> 7.14.5

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### 1.1817 @babel/plugin-syntax-class-properties <br> 7.12.13

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### 1.1818 superagent 3.8.3

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### 1.1821 css-select 4.3.0

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### 1.1824 body-parser 1.19.2

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# 1.1910 @babel/plugin-proposal-logical-assignment-operators 7.16.7 

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### 1.1914 csstype 3.0.11

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### 1.1918 loose-envify 1.4 .0

### 1.1919 @babel/parser 7.17.8

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### 1.1933 babel-plugin-transform-typescript

### 7.16.8

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Found in path(s):

* /opt/ws_local/PERMITS_SQL/1047874081_1599147569.96/0/des-js-1-0-1-6-tgz/package/README.md


### 1.1939 @babel/plugin-transform-modulesamd 7.16.7

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### 1.1941 @babel/plugin-proposal-classproperties 7.16.7

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### 1.1948 oas-resolver 2.5.6

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*/
/*! Conditions:: INITIAL */
/*! Production:: css_value : ANGLE */
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/*! Production:: css_value : EMS */
/*! Production:: css_value : EXS */

```
/*! Production:: css_value : FREQ */
/*! Production:: css_value : LENGTH */
*! Production:: css_value : PERCENTAGE */
/*! Production:: css_value : REMS */
/*! Production:: css_value : RES */
/*! Production:: css_value : SUB css_value */
/*! Production:: css_value : TIME */
/*! Production:: css_value: VHS */
/*! Production:: css_value : VMAXS */
/*! Production:: css value : VMINS */
/*! Production:: css_value : VWS */
/*! Production:: css_variable : CSS_VAR LPAREN CSS_CPROP COMMA math_expression RPAREN */
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/*! Production:: math_expression : NESTED_CALC LPAREN math_expression RPAREN */
/*! Production:: math_expression : SUB PREFIX SUB NESTED_CALC LPAREN math_expression RPAREN */
/*! Production:: math_expression : css_value */
/*! Production:: math_expression : css_variable */
/*! Production:: math_expression : math_expression ADD math_expression */
/*! Production:: math_expression : math_expression DIV math_expression */
/*! Production:: math_expression : math_expression MUL math_expression */
/*! Production:: math_expression : math_expression SUB math_expression */
/*! Production:: math_expression : value */
```

```
/*! Production:: value : NUMBER */
/*! Production:: value : SUB NUMBER */
/*! Rule:: $ */
/*! Rule:: (--[0-9a-z-A-Z-]*) */
/*! Rule:: ([0-9]+(\.[0-9]*)?\\.[0-9]+)% */
/*! Rule:: ([0-9]+(\.[0-9]*)?\.[[0-9]+)Hz/b */
/*! Rule:: ([0-9]+(\.[0-9]*)?\\.[0-9]+)\b */
/*! Rule:: ([0-9]+(\.[0-9]*)?\\.[0-9]+)ch\b */
/*! Rule:: ([0-9]+(\.[0-9]*)?\\.[0-9]+)cm\b */
/*! Rule:: ([0-9]+(\.[0-9]*)?\\.[0-9]+)deg\b */
/*! Rule:: ([0-9]+(\.[0-9]*)?\\.[0-9]+)dpcmlb */
/*! Rule:: ([0-9]+(\.[0-9]*)?\.[[0-9]+)dpilb */
/*! Rule:: ([0-9]+(\.[0-9]*)?\\.[0-9]+)dppx\b */
/*! Rule:: ([0-9]+(\.[0-9]*)?\\.[0-9]+)em\b */
/*! Rule:: ([0-9]+(\.[0-9]*)?].[0-9]+)ex\b */
/*! Rule:: ([0-9]+(\.[0-9]*)?\\.[0-9]+)grad\b */
/*! Rule:: ([0-9]+(\.[0-9]*)?\\.[0-9]+)in\b */
/*! Rule:: ([0-9]+(\.[0-9]*)?\\.[0-9]+)kHzlb */
/*! Rule:: ([0-9]+(\.[0-9]*)?\\.[0-9]+)mm\b */
/*! Rule:: ([0-9]+(\.[0-9]*)?\.[[0-9]+)ms\b */
/*! Rule:: ([0-9]+(\.[0-9]*)?\\.[0-9]+)pclb */
/*! Rule:: ([0-9]+(\.[0-9]*)?\\.[0-9]+)ptlb */
/*! Rule:: ([0-9]+(\.[0-9]*)?\\.[0-9]+)px\b */
/*! Rule:: ([0-9]+(\.[0-9]*)?\\.[0-9]+)rad\b */
```

```
/*! Rule:: ([0-9]+(\.[0-9]*)?\\.[0-9]+)rem\b */
/*! Rule:: ([0-9]+(\.[0-9]*)?\.[0-9]+)s\b */
/*! Rule:: ([0-9]+(\.[0-9]*)?\\.[0-9]+)turn\b */
/*! Rule:: ([0-9]+(\.[0-9]*)?\\.[0-9]+)vh\b */
/*! Rule:: ([0-9]+(\.[0-9]*)?\\.[0-9]+)vmax\b */
/*! Rule:: ([0-9]+(\.[0-9]*)?]\.[0-9]+)vmin\b */
/*! Rule:: ([0-9]+(\.[0-9]*)?\\.[0-9]+)vw\b */
/*! Rule:: ([a-z]+) */
/*! Rule:: (calc) */
/*! Rule:: (var) */
/*! Rule:: , */
*! Rule:: - */
/*! Rule:: \(*/
/*! Rule:: \) */
/*! Rule:: \**/
/*! Rule:: \+ */
/*!Rule:: V */
```

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### 1.1981 @aws-sdk/util-utf8-browser 3.13.1

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### 1.1989 p-map 2.1.0

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