

# AsyncOS 13.8.0 API - Addendum to the Getting Started Guide for Cisco Security Management Appliances - LD (Limited Deployment)

## AsyncOS 13.8.0 API - Addendum to the Getting Started Guide for Cisco Security Management Appliances

### Access

1. HTTP Basic Authentication
2. APIKey KeyParamName:jwtToken KeyInQuery:false KeyInHeader:true

### [Methods](#)

[ Jump to [Models](#) ]

### Table of Contents

#### [AdvancedPhishingProtectionSummary](#)

- [get /sma/api/v2.0/reporting/advanced\\_phishing\\_protection\\_summary](#)

#### [AmpThreatSummaryDetails](#)

- [get /sma/api/v2.0/reporting/mail\\_amp\\_threat\\_summary](#)

#### [ArchivedReports](#)

- [delete /sma/api/v2.0/config/archived\\_reports](#)
- [get /sma/api/v2.0/config/archived\\_reports](#)
- [post /sma/api/v2.0/config/archived\\_reports](#)

#### [BatchSummaryOfMailboxOnDemandRemediatedMessages](#)

- [get /sma/api/v2.0/reporting/mail\\_mor\\_batch\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_mor\\_batch\\_summary/msqs\\_deleted](#)
- [get /sma/api/v2.0/reporting/mail\\_mor\\_batch\\_summary/msqs\\_failed](#)
- [get /sma/api/v2.0/reporting/mail\\_mor\\_batch\\_summary/msqs\\_forwarded\\_deleted](#)
- [get /sma/api/v2.0/reporting/mail\\_mor\\_batch\\_summary/msqs\\_forwarded](#)
- [get /sma/api/v2.0/reporting/mail\\_mor\\_batch\\_summary/msqs\\_total](#)

#### [Blocklist](#)

- [delete /sma/api/v2.0/quarantine/blocklist](#)
- [get /sma/api/v2.0/quarantine/blocklist](#)
- [post /sma/api/v2.0/quarantine/blocklist](#)

#### [CentralizedReporting](#)

- [post /sma/api/v2.0/config/centralizedServices/centralizedReporting/allGroups](#)
- [delete /sma/api/v2.0/config/centralizedServices/centralizedReporting/reportingGroups](#)
- [get /sma/api/v2.0/config/centralizedServices/centralizedReporting/reportingGroups](#)
- [post /sma/api/v2.0/config/centralizedServices/centralizedReporting/reportingGroups](#)
- [put /sma/api/v2.0/config/centralizedServices/centralizedReporting/reportingGroups](#)

## Config

- [post /sma/api/v2.0/config/local quarantines](#)
- [delete /sma/api/v2.0/config/local quarantines/{quarantine name}](#)
- [get /sma/api/v2.0/config/local quarantines/{quarantine name}](#)
- [put /sma/api/v2.0/config/local quarantines/{quarantine name}](#)
- [get /sma/api/v2.0/config/quarantine filters/{quarantine name}](#)
- [get /sma/api/v2.0/config/quarantine users](#)

## ConfigApi

- [delete /sma/api/v2.0/config/archived reports](#)
- [get /sma/api/v2.0/config/archived reports](#)
- [post /sma/api/v2.0/config/archived reports](#)
- [get /sma/api/v2.0/config/legacy archived reports](#)
- [delete /sma/api/v2.0/config/periodic reports](#)
- [get /sma/api/v2.0/config/periodic reports](#)
- [post /sma/api/v2.0/config/periodic reports](#)

## ConfigCentralizedServicesApi

- [post /sma/api/v2.0/config/centralizedServices/centralizedReporting/allGroups](#)
- [delete /sma/api/v2.0/config/centralizedServices/centralizedReporting/reportingGroups](#)
- [get /sma/api/v2.0/config/centralizedServices/centralizedReporting/reportingGroups](#)
- [post /sma/api/v2.0/config/centralizedServices/centralizedReporting/reportingGroups](#)
- [put /sma/api/v2.0/config/centralizedServices/centralizedReporting/reportingGroups](#)
- [get /sma/api/v2.0/config/centralizedServices/serviceStatus](#)
- [put /sma/api/v2.0/config/centralizedServices/serviceStatus](#)
- [get /sma/api/v2.0/config/centralizedServices/systemStatus](#)

## Delete

- [delete /sma/api/v2.0/config/archived reports](#)
- [delete /sma/api/v2.0/config/centralizedServices/centralizedReporting/reportingGroups](#)
- [delete /sma/api/v2.0/config/local quarantines/{quarantine name}](#)
- [delete /sma/api/v2.0/config/periodic reports](#)
- [delete /sma/api/v2.0/quarantine/blocklist](#)
- [delete /sma/api/v2.0/quarantine/messages](#)
- [delete /sma/api/v2.0/quarantine/rules](#)
- [delete /sma/api/v2.0/quarantine/safelist](#)

## Get

- [get /sma/api/v2.0/config/archived\\_reports](#)
- [get /sma/api/v2.0/config/centralizedServices/centralizedReporting/reportingGroups](#)
- [get /sma/api/v2.0/config/centralizedServices/serviceStatus](#)
- [get /sma/api/v2.0/config/centralizedServices/systemStatus](#)
- [get /sma/api/v2.0/config/legacy\\_archived\\_reports](#)
- [get /sma/api/v2.0/config/local\\_quarantines/{quarantine\\_name}](#)
- [get /sma/api/v2.0/config/periodic\\_reports](#)
- [get /sma/api/v2.0/config/quarantine\\_filters/{quarantine\\_name}](#)
- [get /sma/api/v2.0/config/quarantine\\_users](#)
- [get /sma/api/v2.0/quarantine/blocklist](#)
- [get /sma/api/v2.0/quarantine/messages/attachment](#)
- [get /sma/api/v2.0/quarantine/messages/details](#)
- [get /sma/api/v2.0/quarantine/messages](#)
- [get /sma/api/v2.0/quarantine/rules](#)
- [get /sma/api/v2.0/quarantine/rules\\_search](#)
- [get /sma/api/v2.0/quarantine/safelist](#)
- [get /sma/api/v2.0/reporting/advanced\\_phishing\\_protection\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_amp\\_file\\_analysis\\_by\\_filename/completed\\_timestamp](#)
- [get /sma/api/v2.0/reporting/mail\\_amp\\_file\\_analysis\\_by\\_filename/console\\_url](#)
- [get /sma/api/v2.0/reporting/mail\\_amp\\_file\\_analysis\\_by\\_filename](#)
- [get /sma/api/v2.0/reporting/mail\\_amp\\_file\\_analysis\\_by\\_filename/interim\\_verdict](#)
- [get /sma/api/v2.0/reporting/mail\\_amp\\_file\\_analysis\\_by\\_filename/msg\\_direction](#)
- [get /sma/api/v2.0/reporting/mail\\_amp\\_file\\_analysis\\_by\\_filename/run\\_id](#)
- [get /sma/api/v2.0/reporting/mail\\_amp\\_file\\_analysis\\_by\\_filename/score](#)
- [get /sma/api/v2.0/reporting/mail\\_amp\\_file\\_analysis\\_by\\_filename/status](#)
- [get /sma/api/v2.0/reporting/mail\\_amp\\_file\\_analysis\\_by\\_filename/submit\\_timestamp](#)
- [get /sma/api/v2.0/reporting/mail\\_amp\\_file\\_analysis\\_by\\_filename/url](#)
- [get /sma/api/v2.0/reporting/mail\\_amp\\_reputation\\_update/console\\_url](#)
- [get /sma/api/v2.0/reporting/mail\\_amp\\_reputation\\_update/filenames](#)
- [get /sma/api/v2.0/reporting/mail\\_amp\\_reputation\\_update](#)
- [get /sma/api/v2.0/reporting/mail\\_amp\\_reputation\\_update/msg\\_direction](#)
- [get /sma/api/v2.0/reporting/mail\\_amp\\_reputation\\_update/old\\_disposition](#)
- [get /sma/api/v2.0/reporting/mail\\_amp\\_reputation\\_update/timestamped\\_tuple](#)
- [get /sma/api/v2.0/reporting/mail\\_amp\\_threat\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain/auth\\_disallow](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain/auth\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain/auth\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain/cert\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain/cert\\_fallback\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain/cert\\_fallback\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain/cert\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain\\_ip](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain\\_ip/last\\_auth\\_disallow](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain\\_ip/last\\_auth\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain\\_ip/last\\_auth\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain\\_ip/last\\_cert\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain\\_ip/last\\_cert\\_fallback](#)

- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain\\_ip/last\\_cert\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain/noauth](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain/total](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_summary/received\\_auth](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_summary/received\\_conn\\_auth\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_summary/received\\_conn\\_auth\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_summary/received\\_conn\\_cert\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_summary/received\\_conn\\_cert\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_summary/received\\_conn\\_noauth](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_summary/received\\_conn\\_total](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_summary/received\\_noauth](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_summary/received\\_total](#)
- [get /sma/api/v2.0/reporting/mail\\_content\\_filter\\_incoming](#)
- [get /sma/api/v2.0/reporting/mail\\_content\\_filter\\_incoming/recipients\\_matched](#)
- [get /sma/api/v2.0/reporting/mail\\_content\\_filter\\_outgoing](#)
- [get /sma/api/v2.0/reporting/mail\\_content\\_filter\\_outgoing/recipients\\_matched](#)
- [get /sma/api/v2.0/reporting/mail\\_content\\_filter\\_users](#)
- [get /sma/api/v2.0/reporting/mail\\_content\\_filter\\_users/recipients\\_matched](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/conn\\_dane\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/conn\\_dane\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/conn\\_last\\_tls\\_status](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/conn\\_plain](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/conn\\_tls\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/conn\\_tls\\_opt\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/conn\\_tls\\_opt\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/conn\\_tls\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/conn\\_tls\\_total](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/delivered](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/detected\\_spam](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/detected\\_virus](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/encrypted\\_tls](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/hard\\_bounces](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/threat\\_content\\_filter](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/total\\_clean\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/total\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/total\\_recipients\\_processed](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/total\\_threat\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_outgoing\\_policy\\_detail/dlp\\_action\\_delivered](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_outgoing\\_policy\\_detail/dlp\\_action\\_dropped](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_outgoing\\_policy\\_detail/dlp\\_action\\_encrypted](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_outgoing\\_policy\\_detail/dlp\\_incidents\\_critical](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_outgoing\\_policy\\_detail/dlp\\_incidents\\_high](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_outgoing\\_policy\\_detail/dlp\\_incidents\\_low](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_outgoing\\_policy\\_detail/dlp\\_incidents\\_medium](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_outgoing\\_policy\\_detail](#)

- [get /sma/api/v2.0/reporting/mail dlp outgoing policy detail/total dlp incidents](#)
- [get /sma/api/v2.0/reporting/mail dlp outgoing traffic summary/dlp incidents critical](#)
- [get /sma/api/v2.0/reporting/mail dlp outgoing traffic summary/dlp incidents high](#)
- [get /sma/api/v2.0/reporting/mail dlp outgoing traffic summary/dlp incidents low](#)
- [get /sma/api/v2.0/reporting/mail dlp outgoing traffic summary/dlp incidents medium](#)
- [get /sma/api/v2.0/reporting/mail dlp outgoing traffic summary](#)
- [get /sma/api/v2.0/reporting/mail dlp outgoing traffic summary/total dlp incidents](#)
- [get /sma/api/v2.0/reporting/mail dlp users policy detail](#)
- [get /sma/api/v2.0/reporting/mail dlp users policy detail/outgoing dlp action delivered](#)
- [get /sma/api/v2.0/reporting/mail dlp users policy detail/outgoing dlp action dropped](#)
- [get /sma/api/v2.0/reporting/mail dlp users policy detail/outgoing dlp action encrypted](#)
- [get /sma/api/v2.0/reporting/mail dlp users policy detail/outgoing dlp action quarantined](#)
- [get /sma/api/v2.0/reporting/mail dlp users policy detail/outgoing dlp incidents critical](#)
- [get /sma/api/v2.0/reporting/mail dlp users policy detail/outgoing dlp incidents high](#)
- [get /sma/api/v2.0/reporting/mail dlp users policy detail/outgoing dlp incidents low](#)
- [get /sma/api/v2.0/reporting/mail dlp users policy detail/outgoing dlp incidents medium](#)
- [get /sma/api/v2.0/reporting/mail dlp users policy detail/total dlp incidents](#)
- [get /sma/api/v2.0/reporting/mail dmarc incoming traffic summary/dmarc failed none](#)
- [get /sma/api/v2.0/reporting/mail dmarc incoming traffic summary/dmarc failed quarantined](#)
- [get /sma/api/v2.0/reporting/mail dmarc incoming traffic summary/dmarc failed rejected](#)
- [get /sma/api/v2.0/reporting/mail dmarc incoming traffic summary/dmarc failed total](#)
- [get /sma/api/v2.0/reporting/mail dmarc incoming traffic summary/dmarc passed](#)
- [get /sma/api/v2.0/reporting/mail dmarc incoming traffic summary/dmarc total attempted](#)
- [get /sma/api/v2.0/reporting/mail dmarc incoming traffic summary](#)
- [get /sma/api/v2.0/reporting/mail env sender rate limit/env sender incidents](#)
- [get /sma/api/v2.0/reporting/mail env sender rate limit/env sender rejected rcpts](#)
- [get /sma/api/v2.0/reporting/mail env sender rate limit](#)
- [get /sma/api/v2.0/reporting/mail env sender stats](#)
- [get /sma/api/v2.0/reporting/mail env sender stats/num msgs](#)
- [get /sma/api/v2.0/reporting/mail fed content filter incoming](#)
- [get /sma/api/v2.0/reporting/mail fed content filter incoming/recipients matched](#)
- [get /sma/api/v2.0/reporting/mail hvm msg filter stats](#)
- [get /sma/api/v2.0/reporting/mail hvm msg filter stats/num matches](#)
- [get /sma/api/v2.0/reporting/mail incoming amp summary/blacklist](#)
- [get /sma/api/v2.0/reporting/mail incoming amp summary/clamav lowrisk](#)
- [get /sma/api/v2.0/reporting/mail incoming amp summary/clean](#)
- [get /sma/api/v2.0/reporting/mail incoming amp summary/custom threshold](#)
- [get /sma/api/v2.0/reporting/mail incoming amp summary](#)
- [get /sma/api/v2.0/reporting/mail incoming amp summary/lowrisk](#)
- [get /sma/api/v2.0/reporting/mail incoming amp summary/malware](#)
- [get /sma/api/v2.0/reporting/mail incoming amp summary/unknown](#)
- [get /sma/api/v2.0/reporting/mail incoming amp summary/unscannable](#)
- [get /sma/api/v2.0/reporting/mail incoming domain detail/blocked dmarc](#)
- [get /sma/api/v2.0/reporting/mail incoming domain detail/blocked invalid recipient](#)
- [get /sma/api/v2.0/reporting/mail incoming domain detail/blocked reputation](#)
- [get /sma/api/v2.0/reporting/mail incoming domain detail/bulk mail](#)
- [get /sma/api/v2.0/reporting/mail incoming domain detail/conn plain](#)
- [get /sma/api/v2.0/reporting/mail incoming domain detail/conn tls fail](#)

- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/conn\\_tls\\_opt\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/conn\\_tls\\_opt\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/conn\\_tls\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/conn\\_tls\\_total](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/detected\\_spam](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/detected\\_virus](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/encrypted\\_tls](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/last\\_sender\\_group](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/last\\_sender\\_group\\_name](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/marketing\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/social\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/threat\\_content\\_filter](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/total\\_accepted\\_connections](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/total\\_clean\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/total\\_graymail\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/total\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/total\\_rejected\\_connections](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/total\\_threat\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/total\\_throttled\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/blocked\\_dmarc](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/blocked\\_invalid\\_recipient](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/blocked\\_reputation](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/bulk\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/detected\\_spam](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/detected\\_virus](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/dns\\_verified](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/last\\_sender\\_group](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/last\\_sender\\_group\\_name](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/marketing\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/sbrcs\\_score](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/social\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/threat\\_content\\_filter](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/total\\_clean\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/total\\_graymail\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/total\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/total\\_threat\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_hat\\_connections](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_hat\\_connections/total\\_hat\\_connections](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_hat\\_connections/total\\_hat\\_messages](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/blocked\\_dmarc](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/blocked\\_invalid\\_recipient](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/blocked\\_reputation](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/bulk\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/detected\\_amp](#)

- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/detected\\_spam](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/detected\\_virus](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/dns\\_verified](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/last\\_sender\\_group](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/last\\_sender\\_group\\_name](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/marketing\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/sbrs\\_score](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/social\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/threat\\_content\\_filter](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/total\\_clean\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/total\\_graymail\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/total\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/total\\_threat\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail\\_by\\_filename/amp\\_verdict\\_time](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail\\_by\\_filename/console\\_url](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail\\_by\\_filename/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail\\_by\\_filename/score](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail\\_by\\_filename/threat\\_name](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail\\_by\\_filename/threat\\_type](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail\\_by\\_filename/upload\\_flag](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail\\_summary/detected\\_amp\\_files](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail\\_summary/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/blocked\\_dmarc](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/blocked\\_invalid\\_recipient](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/blocked\\_reputation](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/bulk\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/detected\\_spam](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/detected\\_virus](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/last\\_sender\\_group](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/last\\_sender\\_group\\_name](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/marketing\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/social\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/threat\\_content\\_filter](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/total\\_accepted\\_connections](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/total\\_clean\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/total\\_graymail\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/total\\_recipients](#)

- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/total\\_rejected\\_connections](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/total\\_threat\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/total\\_throttled\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/blocked\\_dmarc](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/blocked\\_invalid\\_recipient](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/blocked\\_reputation](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/bulk\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/detected\\_spam](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/detected\\_virus](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/marketing\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/social\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/threat\\_content\\_filter](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/total\\_accepted\\_connections](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/total\\_clean\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/total\\_graymail\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/total\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/total\\_rejected\\_connections](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/total\\_threat\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/total\\_throttled\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/blocked\\_dmarc](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/blocked\\_invalid\\_recipient](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/blocked\\_reputation](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/bulk\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/detected\\_spam](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/detected\\_virus](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/ims\\_spam\\_increment\\_over\\_case](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/malicious\\_url](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/marketing\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/social\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/threat\\_content\\_filter](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/total\\_clean\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/total\\_graymail\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/total\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/total\\_threat\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/verif\\_decrypt\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/verif\\_decrypt\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_urlclick\\_track\\_details](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_urlclick\\_track\\_details/rewrite\\_reason](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_web\\_interaction\\_track\\_malicious\\_users](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_web\\_interaction\\_track\\_malicious\\_users/users\\_count](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_web\\_interaction\\_track\\_urls/allowed](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_web\\_interaction\\_track\\_urls/blocked](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_web\\_interaction\\_track\\_urls](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_web\\_interaction\\_track\\_urls/msg\\_count](#)



- [get /sma/api/v2.0/reporting/mail\\_incoming\\_web\\_interaction\\_track\\_urls/unknown](#)
- [get /sma/api/v2.0/reporting/mail\\_mailbox\\_auto\\_remediation/action](#)
- [get /sma/api/v2.0/reporting/mail\\_mailbox\\_auto\\_remediation/completed\\_timestamp](#)
- [get /sma/api/v2.0/reporting/mail\\_mailbox\\_auto\\_remediation/filenames](#)
- [get /sma/api/v2.0/reporting/mail\\_mailbox\\_auto\\_remediation](#)
- [get /sma/api/v2.0/reporting/mail\\_mailbox\\_auto\\_remediation/rcpts\\_failure](#)
- [get /sma/api/v2.0/reporting/mail\\_mailbox\\_auto\\_remediation/rcpts\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_mar\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_mar\\_summary/msqs\\_deleted](#)
- [get /sma/api/v2.0/reporting/mail\\_mar\\_summary/msqs\\_failed](#)
- [get /sma/api/v2.0/reporting/mail\\_mar\\_summary/msqs\\_forwarded\\_deleted](#)
- [get /sma/api/v2.0/reporting/mail\\_mar\\_summary/msqs\\_forwarded](#)
- [get /sma/api/v2.0/reporting/mail\\_mar\\_summary/msqs\\_total](#)
- [get /sma/api/v2.0/reporting/mail\\_md\\_attachment\\_incoming\\_file\\_type](#)
- [get /sma/api/v2.0/reporting/mail\\_md\\_attachment\\_incoming\\_file\\_type/total\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_md\\_attachment\\_outgoing\\_file\\_type](#)
- [get /sma/api/v2.0/reporting/mail\\_md\\_attachment\\_outgoing\\_file\\_type/total\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_mor\\_batch\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_mor\\_batch\\_summary/msqs\\_deleted](#)
- [get /sma/api/v2.0/reporting/mail\\_mor\\_batch\\_summary/msqs\\_failed](#)
- [get /sma/api/v2.0/reporting/mail\\_mor\\_batch\\_summary/msqs\\_forwarded\\_deleted](#)
- [get /sma/api/v2.0/reporting/mail\\_mor\\_batch\\_summary/msqs\\_forwarded](#)
- [get /sma/api/v2.0/reporting/mail\\_mor\\_batch\\_summary/msqs\\_total](#)
- [get /sma/api/v2.0/reporting/mail\\_mor\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_mor\\_summary/msqs\\_deleted](#)
- [get /sma/api/v2.0/reporting/mail\\_mor\\_summary/msqs\\_failed](#)
- [get /sma/api/v2.0/reporting/mail\\_mor\\_summary/msqs\\_forwarded\\_deleted](#)
- [get /sma/api/v2.0/reporting/mail\\_mor\\_summary/msqs\\_forwarded](#)
- [get /sma/api/v2.0/reporting/mail\\_mor\\_summary/msqs\\_total](#)
- [get /sma/api/v2.0/reporting/mail\\_msg\\_filter\\_stats](#)
- [get /sma/api/v2.0/reporting/mail\\_msg\\_filter\\_stats/num\\_matches](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_amp\\_summary/blacklist](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_amp\\_summary/clamav\\_lowrisk](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_amp\\_summary/clean](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_amp\\_summary/custom\\_threshold](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_amp\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_amp\\_summary/lowrisk](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_amp\\_summary/malware](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_amp\\_summary/unknown](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_amp\\_summary/unscannable](#)
- [get](#)  
[/sma/api/v2.0/reporting/mail\\_outgoing\\_malware\\_threat\\_file\\_detail\\_by\\_filename/amp\\_verdict\\_time](#)
- [get](#)  
[/sma/api/v2.0/reporting/mail\\_outgoing\\_malware\\_threat\\_file\\_detail\\_by\\_filename/console\\_url](#)
- [get](#)  
[/sma/api/v2.0/reporting/mail\\_outgoing\\_malware\\_threat\\_file\\_detail\\_by\\_filename/detected\\_amp](#)
- [get](#)  
[/sma/api/v2.0/reporting/mail\\_outgoing\\_malware\\_threat\\_file\\_detail\\_by\\_filename](#)
- [get](#)  
[/sma/api/v2.0/reporting/mail\\_outgoing\\_malware\\_threat\\_file\\_detail\\_by\\_filename/score](#)

- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_malware\\_threat\\_file\\_detail\\_by\\_filename/threat\\_name](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_malware\\_threat\\_file\\_detail\\_by\\_filename/threat\\_type](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_malware\\_threat\\_file\\_detail\\_by\\_filename/upload\\_flag](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_malware\\_threat\\_file\\_detail\\_summary/detected\\_amp\\_files](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_malware\\_threat\\_file\\_detail\\_summary/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_malware\\_threat\\_file\\_detail\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_traffic\\_summary/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_traffic\\_summary/detected\\_spam](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_traffic\\_summary/detected\\_virus](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_traffic\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_traffic\\_summary/ims\\_spam\\_increment\\_over\\_case](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_traffic\\_summary/malicious\\_url](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_traffic\\_summary/threat\\_content\\_filter](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_traffic\\_summary/total\\_clean\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_traffic\\_summary/total\\_dlp\\_incidents](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_traffic\\_summary/total\\_hard\\_bounces](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_traffic\\_summary/total\\_recipients\\_delivered](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_traffic\\_summary/total\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_traffic\\_summary/total\\_recipients\\_processed](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_urlclick\\_track\\_details](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_urlclick\\_track\\_details/rewrite\\_reason](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_web\\_interaction\\_track\\_malicious\\_users](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_web\\_interaction\\_track\\_malicious\\_users/users\\_count](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_web\\_interaction\\_track\\_urls/allowed](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_web\\_interaction\\_track\\_urls/blocked](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_web\\_interaction\\_track\\_urls](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_web\\_interaction\\_track\\_urls/msg\\_count](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_web\\_interaction\\_track\\_urls/unknown](#)
- [get /sma/api/v2.0/reporting/mail\\_safeprint\\_details](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/received\\_conn\\_plain](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/received\\_conn\\_tls\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/received\\_conn\\_tls\\_opt\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/received\\_conn\\_tls\\_opt\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/received\\_conn\\_tls\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/received\\_conn\\_total](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/received\\_encrypted\\_tls](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/received\\_total](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/received\\_unencrypted](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/sent\\_conn\\_dane\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/sent\\_conn\\_dane\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/sent\\_conn\\_plain](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/sent\\_conn\\_tls\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/sent\\_conn\\_tls\\_opt\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/sent\\_conn\\_tls\\_opt\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/sent\\_conn\\_tls\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/sent\\_conn\\_total](#)

- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/sent\\_encrypted\\_tls](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/sent\\_total](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/sent\\_unencrypted](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_detail/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_detail/detected\\_spam](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_detail/detected\\_virus](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_detail/threat\\_content\\_filter](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_detail/total\\_clean\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_detail/total\\_dlp\\_incidents](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_detail/total\\_recipients\\_processed](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_detail/total\\_threat\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_reputation/awful](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_reputation](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_reputation/good](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_reputation/neutral](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_reputation/not\\_scanned](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_reputation/poor](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_reputation/tainted](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_reputation/unknown](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_reputation/unscannable](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_reputation/weak](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_threat\\_categories](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_threat\\_categories/total\\_threat\\_messages](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_group\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_group\\_detail/total\\_connections](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_group\\_summary/connections\\_accept](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_group\\_summary/connections\\_reject](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_group\\_summary/connections\\_relay](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_group\\_summary/connections\\_tcp\\_refuse](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_group\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_ip\\_hostname\\_detail/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_ip\\_hostname\\_detail/detected\\_spam](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_ip\\_hostname\\_detail/detected\\_virus](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_ip\\_hostname\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_ip\\_hostname\\_detail/threat\\_content\\_filter](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_ip\\_hostname\\_detail/total\\_clean\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_ip\\_hostname\\_detail/total\\_dlp\\_incidents](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_ip\\_hostname\\_detail/total\\_recipients\\_processed](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_ip\\_hostname\\_detail/total\\_threat\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_subject\\_stats](#)
- [get /sma/api/v2.0/reporting/mail\\_subject\\_stats/num\\_msgs](#)
- [get /sma/api/v2.0/reporting/mail\\_system\\_capacity/bytes\\_in](#)
- [get /sma/api/v2.0/reporting/mail\\_system\\_capacity/bytes\\_out](#)
- [get /sma/api/v2.0/reporting/mail\\_system\\_capacity](#)
- [get /sma/api/v2.0/reporting/mail\\_system\\_capacity/incoming\\_connections](#)
- [get /sma/api/v2.0/reporting/mail\\_system\\_capacity/incoming\\_messages](#)
- [get /sma/api/v2.0/reporting/mail\\_system\\_capacity/outgoing\\_connections](#)

- [get /sma/api/v2.0/reporting/mail\\_system\\_capacity/outgoing\\_messages](#)
- [get /sma/api/v2.0/reporting/mail\\_system\\_capacity/res\\_con\\_start\\_count](#)
- [get /sma/api/v2.0/reporting/mail\\_system\\_capacity/workqueue\\_messages\\_max](#)
- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_indicator\\_summary/domain](#)
- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_indicator\\_summary/file\\_hash](#)
- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_indicator\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_indicator\\_summary/url](#)
- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_indicator\\_value\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_indicator\\_value\\_detail/ioc\\_consumed](#)
- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_indicator\\_value\\_detail/ioc\\_type](#)
- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_source\\_detail/domain\\_indicator](#)
- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_source\\_detail/file\\_hash\\_indicator](#)
- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_source\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_source\\_detail/ip\\_indicator](#)
- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_source\\_detail/total\\_messages\\_matched](#)
- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_source\\_detail/url\\_indicator](#)
- [get /sma/api/v2.0/reporting/mail\\_url\\_category\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_url\\_category\\_summary/incoming\\_count](#)
- [get /sma/api/v2.0/reporting/mail\\_url\\_category\\_summary/outgoing\\_count](#)
- [get /sma/api/v2.0/reporting/mail\\_url\\_domain\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_url\\_domain\\_summary/incoming\\_count](#)
- [get /sma/api/v2.0/reporting/mail\\_url\\_domain\\_summary/outgoing\\_count](#)
- [get /sma/api/v2.0/reporting/mail\\_url\\_reputation\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_url\\_reputation\\_summary/incoming\\_count](#)
- [get /sma/api/v2.0/reporting/mail\\_url\\_reputation\\_summary/outgoing\\_count](#)
- [get /sma/api/v2.0/reporting/mail\\_users\\_content\\_filter\\_incoming](#)
- [get /sma/api/v2.0/reporting/mail\\_users\\_content\\_filter\\_incoming/recipients\\_matched](#)
- [get /sma/api/v2.0/reporting/mail\\_users\\_content\\_filter\\_outgoing](#)
- [get /sma/api/v2.0/reporting/mail\\_users\\_content\\_filter\\_outgoing/recipients\\_matched](#)
- [get /sma/api/v2.0/reporting/mail\\_users\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_users\\_detail/incoming\\_bulk\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_users\\_detail/incoming\\_detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_users\\_detail/incoming\\_detected\\_content\\_filter](#)
- [get /sma/api/v2.0/reporting/mail\\_users\\_detail/incoming\\_detected\\_ims\\_spam\\_increment\\_over\\_case](#)
- [get /sma/api/v2.0/reporting/mail\\_users\\_detail/incoming\\_detected\\_spam](#)
- [get /sma/api/v2.0/reporting/mail\\_users\\_detail/incoming\\_detected\\_virus](#)
- [get /sma/api/v2.0/reporting/mail\\_users\\_detail/incoming\\_graymail](#)
- [get /sma/api/v2.0/reporting/mail\\_users\\_detail/incoming\\_marketing\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_users\\_detail/incoming\\_social\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_users\\_detail/incoming\\_threat\\_content\\_filter](#)
- [get /sma/api/v2.0/reporting/mail\\_users\\_detail/incoming\\_total\\_clean\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_users\\_detail/incoming\\_total\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_users\\_detail/outgoing\\_detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_users\\_detail/outgoing\\_detected\\_content\\_filter](#)
- [get /sma/api/v2.0/reporting/mail\\_users\\_detail/outgoing\\_detected\\_ims\\_spam\\_increment\\_over\\_case](#)
- [get /sma/api/v2.0/reporting/mail\\_users\\_detail/outgoing\\_detected\\_spam](#)
- [get /sma/api/v2.0/reporting/mail\\_users\\_detail/outgoing\\_detected\\_virus](#)
- [get /sma/api/v2.0/reporting/mail\\_users\\_detail/outgoing\\_threat\\_content\\_filter](#)

- [get /sma/api/v2.0/reporting/mail users detail/outgoing total clean recipients](#)
- [get /sma/api/v2.0/reporting/mail users detail/outgoing total recipients](#)
- [get /sma/api/v2.0/reporting/mail virus type detail](#)
- [get /sma/api/v2.0/reporting/mail virus type detail/incoming total recipients](#)
- [get /sma/api/v2.0/reporting/mail virus type detail/outgoing total recipients](#)
- [get /sma/api/v2.0/reporting/mail virus type detail/total recipients](#)
- [get /sma/api/v2.0/reporting/mail vof specific threat summary](#)
- [get /sma/api/v2.0/reporting/mail vof threat details](#)
- [get /sma/api/v2.0/reporting/mail vof threat details/threat detected](#)
- [get /sma/api/v2.0/reporting/mail vof threat summary](#)
- [get /sma/api/v2.0/reporting/mail vof threat summary/threat detected](#)
- [get /sma/api/v2.0/reporting/mail vof threats by level](#)
- [get /sma/api/v2.0/reporting/mail vof threats by level/threat detected](#)
- [get /sma/api/v2.0/reporting/mail vof threats by threat type](#)
- [get /sma/api/v2.0/reporting/mail vof threats by threat type/threat detected](#)
- [get /sma/api/v2.0/reporting/mail vof threats by time threshold](#)
- [get /sma/api/v2.0/reporting/mail vof threats by time threshold/local store quarantine message exit](#)
- [get /sma/api/v2.0/reporting/mail vof threats by time threshold/quarantine message exit](#)
- [get /sma/api/v2.0/reporting/mail vof threats by type](#)
- [get /sma/api/v2.0/reporting/mail vof threats by type/threat detected](#)
- [get /sma/api/v2.0/reporting/mail vof threats rewritten url](#)
- [get /sma/api/v2.0/reporting/mail vof threats rewritten url/rewritten url](#)
- [get /sma/api/v2.0/reporting/reporting system](#)

## **LegacyArchivedReports**

- [get /sma/api/v2.0/config/legacy archived reports](#)

## **MailAmpFileAnalysisByFilename**

- [get /sma/api/v2.0/reporting/mail amp file analysis by filename/completed timestamp](#)
- [get /sma/api/v2.0/reporting/mail amp file analysis by filename/console url](#)
- [get /sma/api/v2.0/reporting/mail amp file analysis by filename](#)
- [get /sma/api/v2.0/reporting/mail amp file analysis by filename/interim verdict](#)
- [get /sma/api/v2.0/reporting/mail amp file analysis by filename/msq direction](#)
- [get /sma/api/v2.0/reporting/mail amp file analysis by filename/run id](#)
- [get /sma/api/v2.0/reporting/mail amp file analysis by filename/score](#)
- [get /sma/api/v2.0/reporting/mail amp file analysis by filename/status](#)
- [get /sma/api/v2.0/reporting/mail amp file analysis by filename/submit timestamp](#)
- [get /sma/api/v2.0/reporting/mail amp file analysis by filename/url](#)

## **MailAmpReputationUpdate**

- [get /sma/api/v2.0/reporting/mail amp reputation update/console url](#)
- [get /sma/api/v2.0/reporting/mail amp reputation update/filenames](#)
- [get /sma/api/v2.0/reporting/mail amp reputation update](#)

- [get /sma/api/v2.0/reporting/mail\\_amp\\_reputation\\_update/msg\\_direction](#)
- [get /sma/api/v2.0/reporting/mail\\_amp\\_reputation\\_update/old\\_disposition](#)
- [get /sma/api/v2.0/reporting/mail\\_amp\\_reputation\\_update/timestamped\\_tuple](#)

## **MailAuthenticationIncomingDomain**

- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain/auth\\_disallow](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain/auth\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain/auth\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain/cert\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain/cert\\_fallback\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain/cert\\_fallback\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain/cert\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain/noauth](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain/total](#)

## **MailAuthenticationIncomingDomainIp**

- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain\\_ip](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain\\_ip/last\\_auth\\_disallow](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain\\_ip/last\\_auth\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain\\_ip/last\\_auth\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain\\_ip/last\\_cert\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain\\_ip/last\\_cert\\_fallback](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain\\_ip/last\\_cert\\_success](#)

## **MailAuthenticationSummary**

- [get /sma/api/v2.0/reporting/mail\\_authentication\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_summary/received\\_auth](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_summary/received\\_conn\\_auth\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_summary/received\\_conn\\_auth\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_summary/received\\_conn\\_cert\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_summary/received\\_conn\\_cert\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_summary/received\\_conn\\_noauth](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_summary/received\\_conn\\_total](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_summary/received\\_noauth](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_summary/received\\_total](#)

## **MailContentFilterIncoming**

- [get /sma/api/v2.0/reporting/mail\\_content\\_filter\\_incoming](#)
- [get /sma/api/v2.0/reporting/mail\\_content\\_filter\\_incoming/recipients\\_matched](#)

## **MailContentFilterOutgoing**

- [get /sma/api/v2.0/reporting/mail\\_content\\_filter\\_outgoing](#)

- [get /sma/api/v2.0/reporting/mail\\_content\\_filter\\_outgoing/recipients\\_matched](#)

## **MailContentFilterUsers**

- [get /sma/api/v2.0/reporting/mail\\_content\\_filter\\_users](#)
- [get /sma/api/v2.0/reporting/mail\\_content\\_filter\\_users/recipients\\_matched](#)

## **MailDestinationDomainDetail**

- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/conn\\_dane\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/conn\\_dane\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/conn\\_last\\_tls\\_status](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/conn\\_plain](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/conn\\_tls\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/conn\\_tls\\_opt\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/conn\\_tls\\_opt\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/conn\\_tls\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/conn\\_tls\\_total](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/delivered](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/detected\\_spam](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/detected\\_virus](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/encrypted\\_tls](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/hard\\_bounces](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/threat\\_content\\_filter](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/total\\_clean\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/total\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/total\\_recipients\\_processed](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/total\\_threat\\_recipients](#)

## **MailDlpOutgoingPolicyDetail**

- [get /sma/api/v2.0/reporting/mail\\_dlp\\_outgoing\\_policy\\_detail/dlp\\_action\\_delivered](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_outgoing\\_policy\\_detail/dlp\\_action\\_dropped](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_outgoing\\_policy\\_detail/dlp\\_action\\_encrypted](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_outgoing\\_policy\\_detail/dlp\\_incidents\\_critical](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_outgoing\\_policy\\_detail/dlp\\_incidents\\_high](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_outgoing\\_policy\\_detail/dlp\\_incidents\\_low](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_outgoing\\_policy\\_detail/dlp\\_incidents\\_medium](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_outgoing\\_policy\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_outgoing\\_policy\\_detail/total\\_dlp\\_incidents](#)

## **MailDlpOutgoingTrafficSummary**

- [get /sma/api/v2.0/reporting/mail\\_dlp\\_outgoing\\_traffic\\_summary/dlp\\_incidents\\_critical](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_outgoing\\_traffic\\_summary/dlp\\_incidents\\_high](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_outgoing\\_traffic\\_summary/dlp\\_incidents\\_low](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_outgoing\\_traffic\\_summary/dlp\\_incidents\\_medium](#)

- [get /sma/api/v2.0/reporting/mail dlp outgoing traffic summary](#)
- [get /sma/api/v2.0/reporting/mail dlp outgoing traffic summary/total dlp incidents](#)

## **MailDlpUsersPolicyDetail**

- [get /sma/api/v2.0/reporting/mail dlp users policy detail](#)
- [get /sma/api/v2.0/reporting/mail dlp users policy detail/outgoing dlp action delivered](#)
- [get /sma/api/v2.0/reporting/mail dlp users policy detail/outgoing dlp action dropped](#)
- [get /sma/api/v2.0/reporting/mail dlp users policy detail/outgoing dlp action encrypted](#)
- [get /sma/api/v2.0/reporting/mail dlp users policy detail/outgoing dlp action quarantined](#)
- [get /sma/api/v2.0/reporting/mail dlp users policy detail/outgoing dlp incidents critical](#)
- [get /sma/api/v2.0/reporting/mail dlp users policy detail/outgoing dlp incidents high](#)
- [get /sma/api/v2.0/reporting/mail dlp users policy detail/outgoing dlp incidents low](#)
- [get /sma/api/v2.0/reporting/mail dlp users policy detail/outgoing dlp incidents medium](#)
- [get /sma/api/v2.0/reporting/mail dlp users policy detail/total dlp incidents](#)

## **MailDmarcIncomingTrafficSummary**

- [get /sma/api/v2.0/reporting/mail dmarc incoming traffic summary/dmarc failed none](#)
- [get /sma/api/v2.0/reporting/mail dmarc incoming traffic summary/dmarc failed quarantined](#)
- [get /sma/api/v2.0/reporting/mail dmarc incoming traffic summary/dmarc failed rejected](#)
- [get /sma/api/v2.0/reporting/mail dmarc incoming traffic summary/dmarc failed total](#)
- [get /sma/api/v2.0/reporting/mail dmarc incoming traffic summary/dmarc passed](#)
- [get /sma/api/v2.0/reporting/mail dmarc incoming traffic summary/dmarc total attempted](#)
- [get /sma/api/v2.0/reporting/mail dmarc incoming traffic summary](#)

## **MailEnvSenderRateLimit**

- [get /sma/api/v2.0/reporting/mail env sender rate limit/env sender incidents](#)
- [get /sma/api/v2.0/reporting/mail env sender rate limit/env sender rejected rcpts](#)
- [get /sma/api/v2.0/reporting/mail env sender rate limit](#)

## **MailEnvSenderStats**

- [get /sma/api/v2.0/reporting/mail env sender stats](#)
- [get /sma/api/v2.0/reporting/mail env sender stats/num msgs](#)

## **MailFedContentFilterIncoming**

- [get /sma/api/v2.0/reporting/mail fed content filter incoming](#)
- [get /sma/api/v2.0/reporting/mail fed content filter incoming/recipients matched](#)

## **MailHvmMsgFilterStats**

- [get /sma/api/v2.0/reporting/mail hvm msg filter stats](#)
- [get /sma/api/v2.0/reporting/mail hvm msg filter stats/num matches](#)

## **MailIncomingAmpSummary**

- [get /sma/api/v2.0/reporting/mail incoming amp summary/blacklist](#)



- [get /sma/api/v2.0/reporting/mail\\_incoming\\_amp\\_summary/clamav\\_lowrisk](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_amp\\_summary/clean](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_amp\\_summary/custom\\_threshold](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_amp\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_amp\\_summary/lowrisk](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_amp\\_summary/malware](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_amp\\_summary/unknown](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_amp\\_summary/unscannable](#)

## MailIncomingDomainDetail

- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/blocked\\_dmarc](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/blocked\\_invalid\\_recipient](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/blocked\\_reputation](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/bulk\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/conn\\_plain](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/conn\\_tls\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/conn\\_tls\\_opt\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/conn\\_tls\\_opt\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/conn\\_tls\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/conn\\_tls\\_total](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/detected\\_spam](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/detected\\_virus](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/encrypted\\_tls](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/last\\_sender\\_group](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/last\\_sender\\_group\\_name](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/marketing\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/social\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/threat\\_content\\_filter](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/total\\_accepted\\_connections](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/total\\_clean\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/total\\_graymail\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/total\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/total\\_rejected\\_connections](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/total\\_threat\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_detail/total\\_throttled\\_recipients](#)

## MailIncomingDomainIpDetail

- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/blocked\\_dmarc](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/blocked\\_invalid\\_recipient](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/blocked\\_reputation](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/bulk\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/detected\\_spam](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/detected\\_virus](#)

- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/dns\\_verified](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/last\\_sender\\_group](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/last\\_sender\\_group\\_name](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/marketing\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/sbrs\\_score](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/social\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/threat\\_content\\_filter](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/total\\_clean\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/total\\_graymail\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/total\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/total\\_threat\\_recipients](#)

## **MailIncomingHatConnections**

- [get /sma/api/v2.0/reporting/mail\\_incoming\\_hat\\_connections](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_hat\\_connections/total\\_hat\\_connections](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_hat\\_connections/total\\_hat\\_messages](#)

## **MailIncomingIpHostnameDetail**

- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/blocked\\_dmarc](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/blocked\\_invalid\\_recipient](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/blocked\\_reputation](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/bulk\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/detected\\_spam](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/detected\\_virus](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/dns\\_verified](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/last\\_sender\\_group](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/last\\_sender\\_group\\_name](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/marketing\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/sbrs\\_score](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/social\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/threat\\_content\\_filter](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/total\\_clean\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/total\\_graymail\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/total\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/total\\_threat\\_recipients](#)

## **MailIncomingMalwareThreatFileDetail**

- [get /sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail](#)

## **MailIncomingMalwareThreatFileDetailByFilename**

- [get](#)

[/sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail\\_by\\_filename/amp\\_verdict\\_time](#)

- [get /sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail\\_by\\_filename/console\\_url](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail\\_by\\_filename/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail\\_by\\_filename](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail\\_by\\_filename/score](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail\\_by\\_filename/threat\\_name](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail\\_by\\_filename/threat\\_type](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail\\_by\\_filename/upload\\_flag](#)

## **MailIncomingMalwareThreatFileDetailSummary**

- [get /sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail\\_summary/detected\\_amp\\_files](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail\\_summary/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail\\_summary](#)

## **MailIncomingNetworkDetail**

- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/blocked\\_dmarc](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/blocked\\_invalid\\_recipient](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/blocked\\_reputation](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/bulk\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/detected\\_spam](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/detected\\_virus](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/last\\_sender\\_group](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/last\\_sender\\_group\\_name](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/marketing\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/social\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/threat\\_content\\_filter](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/total\\_accepted\\_connections](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/total\\_clean\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/total\\_graymail\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/total\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/total\\_rejected\\_connections](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/total\\_threat\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/total\\_throttled\\_recipients](#)

## **MailIncomingNetworkDomainDetail**

- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/blocked\\_dmarc](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/blocked\\_invalid\\_recipient](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/blocked\\_reputation](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/bulk\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/detected\\_amp](#)

- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/detected\\_spam](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/detected\\_virus](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/marketing\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/social\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/threat\\_content\\_filter](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/total\\_accepted\\_connections](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/total\\_clean\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/total\\_graymail\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/total\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/total\\_rejected\\_connections](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/total\\_threat\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/total\\_throttled\\_recipients](#)

## **MailIncomingTrafficSummary**

- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/blocked\\_dmarc](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/blocked\\_invalid\\_recipient](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/blocked\\_reputation](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/bulk\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/detected\\_spam](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/detected\\_virus](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/ims\\_spam\\_increment\\_over\\_case](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/malicious\\_url](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/marketing\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/social\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/threat\\_content\\_filter](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/total\\_clean\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/total\\_graymail\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/total\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/total\\_threat\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/verif\\_decrypt\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/verif\\_decrypt\\_success](#)

## **MailIncomingUrlclickTrackDetails**

- [get /sma/api/v2.0/reporting/mail\\_incoming\\_urlclick\\_track\\_details](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_urlclick\\_track\\_details/rewrite\\_reason](#)

## **MailIncomingWebInteractionTrackMaliciousUsers**

- [get /sma/api/v2.0/reporting/mail\\_incoming\\_web\\_interaction\\_track\\_malicious\\_users](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_web\\_interaction\\_track\\_malicious\\_users/users\\_count](#)

## **MailIncomingWebInteractionTrackUrls**

- [get /sma/api/v2.0/reporting/mail\\_incoming\\_web\\_interaction\\_track\\_urls/allowed](#)

- [get /sma/api/v2.0/reporting/mail\\_incoming\\_web\\_interaction\\_track\\_urls/blocked](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_web\\_interaction\\_track\\_urls](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_web\\_interaction\\_track\\_urls/msq\\_count](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_web\\_interaction\\_track\\_urls/unknown](#)

### **MailMdAttachmentIncomingFileType**

- [get /sma/api/v2.0/reporting/mail\\_md\\_attachment\\_incoming\\_file\\_type](#)
- [get /sma/api/v2.0/reporting/mail\\_md\\_attachment\\_incoming\\_file\\_type/total\\_recipients](#)

### **MailMdAttachmentOutgoingFileType**

- [get /sma/api/v2.0/reporting/mail\\_md\\_attachment\\_outgoing\\_file\\_type](#)
- [get /sma/api/v2.0/reporting/mail\\_md\\_attachment\\_outgoing\\_file\\_type/total\\_recipients](#)

### **MailMsgFilterStats**

- [get /sma/api/v2.0/reporting/mail\\_msg\\_filter\\_stats](#)
- [get /sma/api/v2.0/reporting/mail\\_msg\\_filter\\_stats/num\\_matches](#)

### **MailOutgoingAmpSummary**

- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_amp\\_summary/blacklist](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_amp\\_summary/clamav\\_lowrisk](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_amp\\_summary/clean](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_amp\\_summary/custom\\_threshold](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_amp\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_amp\\_summary/lowrisk](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_amp\\_summary/malware](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_amp\\_summary/unknown](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_amp\\_summary/unscannable](#)

### **MailOutgoingMalwareThreatFileDetailByFilename**

- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_malware\\_threat\\_file\\_detail\\_by\\_filename/amp\\_verdict\\_time](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_malware\\_threat\\_file\\_detail\\_by\\_filename/console\\_url](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_malware\\_threat\\_file\\_detail\\_by\\_filename/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_malware\\_threat\\_file\\_detail\\_by\\_filename](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_malware\\_threat\\_file\\_detail\\_by\\_filename/score](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_malware\\_threat\\_file\\_detail\\_by\\_filename/threat\\_name](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_malware\\_threat\\_file\\_detail\\_by\\_filename/threat\\_type](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_malware\\_threat\\_file\\_detail\\_by\\_filename/upload\\_flag](#)

### **MailOutgoingMalwareThreatFileDetailSummary**

- [get](#)

[/sma/api/v2.0/reporting/mail\\_outgoing\\_malware\\_threat\\_file\\_detail\\_summary/detected\\_amp\\_files](#)

- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_malware\\_threat\\_file\\_detail\\_summary/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_malware\\_threat\\_file\\_detail\\_summary](#)

## **MailOutgoingTrafficSummary**

- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_traffic\\_summary/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_traffic\\_summary/detected\\_spam](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_traffic\\_summary/detected\\_virus](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_traffic\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_traffic\\_summary/ims\\_spam\\_increment\\_over\\_case](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_traffic\\_summary/malicious\\_url](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_traffic\\_summary/threat\\_content\\_filter](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_traffic\\_summary/total\\_clean\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_traffic\\_summary/total\\_dlp\\_incidents](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_traffic\\_summary/total\\_hard\\_bounces](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_traffic\\_summary/total\\_recipients\\_delivered](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_traffic\\_summary/total\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_traffic\\_summary/total\\_recipients\\_processed](#)

## **MailOutgoingUrlclickTrackDetails**

- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_urlclick\\_track\\_details](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_urlclick\\_track\\_details/rewrite\\_reason](#)

## **MailOutgoingWebInteractionTrackMaliciousUsers**

- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_web\\_interaction\\_track\\_malicious\\_users](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_web\\_interaction\\_track\\_malicious\\_users/users\\_count](#)

## **MailOutgoingWebInteractionTrackUrls**

- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_web\\_interaction\\_track\\_urls/allowed](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_web\\_interaction\\_track\\_urls/blocked](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_web\\_interaction\\_track\\_urls](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_web\\_interaction\\_track\\_urls/msg\\_count](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_web\\_interaction\\_track\\_urls/unknown](#)

## **MailSecuritySummary**

- [get /sma/api/v2.0/reporting/mail\\_security\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/received\\_conn\\_plain](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/received\\_conn\\_tls\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/received\\_conn\\_tls\\_opt\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/received\\_conn\\_tls\\_opt\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/received\\_conn\\_tls\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/received\\_conn\\_total](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/received\\_encrypted\\_tls](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/received\\_total](#)

- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/received\\_unencrypted](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/sent\\_conn\\_dane\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/sent\\_conn\\_dane\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/sent\\_conn\\_plain](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/sent\\_conn\\_tls\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/sent\\_conn\\_tls\\_opt\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/sent\\_conn\\_tls\\_opt\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/sent\\_conn\\_tls\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/sent\\_conn\\_total](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/sent\\_encrypted\\_tls](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/sent\\_total](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/sent\\_unencrypted](#)

## **MailSenderDomainDetail**

- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_detail/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_detail/detected\\_spam](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_detail/detected\\_virus](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_detail/threat\\_content\\_filter](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_detail/total\\_clean\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_detail/total\\_dlp\\_incidents](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_detail/total\\_recipients\\_processed](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_detail/total\\_threat\\_recipients](#)

## **MailSenderDomainReputation**

- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_reputation/awful](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_reputation](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_reputation/good](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_reputation/neutral](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_reputation/not\\_scanned](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_reputation/poor](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_reputation/tainted](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_reputation/unknown](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_reputation/unscannable](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_reputation/weak](#)

## **MailSenderDomainThreatCategories**

- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_threat\\_categories](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_threat\\_categories/total\\_threat\\_messages](#)

## **MailSenderGroupDetail**

- [get /sma/api/v2.0/reporting/mail\\_sender\\_group\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_group\\_detail/total\\_connections](#)

## **MailSenderGroupSummary**

- [get /sma/api/v2.0/reporting/mail\\_sender\\_group\\_summary/connections\\_accept](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_group\\_summary/connections\\_reject](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_group\\_summary/connections\\_relay](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_group\\_summary/connections\\_tcp\\_refuse](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_group\\_summary](#)

## MailSenderIdHostnameDetail

- [get /sma/api/v2.0/reporting/mail\\_sender\\_ip\\_hostname\\_detail/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_ip\\_hostname\\_detail/detected\\_spam](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_ip\\_hostname\\_detail/detected\\_virus](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_ip\\_hostname\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_ip\\_hostname\\_detail/threat\\_content\\_filter](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_ip\\_hostname\\_detail/total\\_clean\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_ip\\_hostname\\_detail/total\\_dlp\\_incidents](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_ip\\_hostname\\_detail/total\\_recipients\\_processed](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_ip\\_hostname\\_detail/total\\_threat\\_recipients](#)

## MailSubjectStats

- [get /sma/api/v2.0/reporting/mail\\_subject\\_stats](#)
- [get /sma/api/v2.0/reporting/mail\\_subject\\_stats/num\\_msgs](#)

## MailSystemCapacity

- [get /sma/api/v2.0/reporting/mail\\_system\\_capacity/bytes\\_in](#)
- [get /sma/api/v2.0/reporting/mail\\_system\\_capacity/bytes\\_out](#)
- [get /sma/api/v2.0/reporting/mail\\_system\\_capacity](#)
- [get /sma/api/v2.0/reporting/mail\\_system\\_capacity/incoming\\_connections](#)
- [get /sma/api/v2.0/reporting/mail\\_system\\_capacity/incoming\\_messages](#)
- [get /sma/api/v2.0/reporting/mail\\_system\\_capacity/outgoing\\_connections](#)
- [get /sma/api/v2.0/reporting/mail\\_system\\_capacity/outgoing\\_messages](#)
- [get /sma/api/v2.0/reporting/mail\\_system\\_capacity/res\\_con\\_start\\_count](#)
- [get /sma/api/v2.0/reporting/mail\\_system\\_capacity/workqueue\\_messages\\_max](#)

## MailThreatfeedsIndicatorSummary

- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_indicator\\_summary/domain](#)
- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_indicator\\_summary/file\\_hash](#)
- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_indicator\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_indicator\\_summary/url](#)

## MailThreatfeedsIndicatorValueDetail

- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_indicator\\_value\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_indicator\\_value\\_detail/ioc\\_consumed](#)
- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_indicator\\_value\\_detail/ioc\\_type](#)

## MailThreatfeedsSourceDetail



- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_source\\_detail/domain\\_indicator](#)
- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_source\\_detail/file\\_hash\\_indicator](#)
- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_source\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_source\\_detail/ip\\_indicator](#)
- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_source\\_detail/total\\_messages\\_matched](#)
- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_source\\_detail/url\\_indicator](#)

## **MailUrlCategorySummary**

- [get /sma/api/v2.0/reporting/mail\\_url\\_category\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_url\\_category\\_summary/incoming\\_count](#)
- [get /sma/api/v2.0/reporting/mail\\_url\\_category\\_summary/outgoing\\_count](#)

## **MailUrlDomainSummary**

- [get /sma/api/v2.0/reporting/mail\\_url\\_domain\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_url\\_domain\\_summary/incoming\\_count](#)
- [get /sma/api/v2.0/reporting/mail\\_url\\_domain\\_summary/outgoing\\_count](#)

## **MailUrlReputationSummary**

- [get /sma/api/v2.0/reporting/mail\\_url\\_reputation\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_url\\_reputation\\_summary/incoming\\_count](#)
- [get /sma/api/v2.0/reporting/mail\\_url\\_reputation\\_summary/outgoing\\_count](#)

## **MailUsersContentFilterIncoming**

- [get /sma/api/v2.0/reporting/mail\\_users\\_content\\_filter\\_incoming](#)
- [get /sma/api/v2.0/reporting/mail\\_users\\_content\\_filter\\_incoming/recipients\\_matched](#)

## **MailUsersContentFilterOutgoing**

- [get /sma/api/v2.0/reporting/mail\\_users\\_content\\_filter\\_outgoing](#)
- [get /sma/api/v2.0/reporting/mail\\_users\\_content\\_filter\\_outgoing/recipients\\_matched](#)

## **MailUsersDetail**

- [get /sma/api/v2.0/reporting/mail\\_users\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_users\\_detail/incoming\\_bulk\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_users\\_detail/incoming\\_detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_users\\_detail/incoming\\_detected\\_content\\_filter](#)
- [get /sma/api/v2.0/reporting/mail\\_users\\_detail/incoming\\_detected\\_ims\\_spam\\_increment\\_over\\_case](#)
- [get /sma/api/v2.0/reporting/mail\\_users\\_detail/incoming\\_detected\\_spam](#)
- [get /sma/api/v2.0/reporting/mail\\_users\\_detail/incoming\\_detected\\_virus](#)
- [get /sma/api/v2.0/reporting/mail\\_users\\_detail/incoming\\_graymail](#)
- [get /sma/api/v2.0/reporting/mail\\_users\\_detail/incoming\\_marketing\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_users\\_detail/incoming\\_social\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_users\\_detail/incoming\\_threat\\_content\\_filter](#)
- [get /sma/api/v2.0/reporting/mail\\_users\\_detail/incoming\\_total\\_clean\\_recipients](#)

- [get /sma/api/v2.0/reporting/mail users detail/incoming total recipients](#)
- [get /sma/api/v2.0/reporting/mail users detail/outgoing detected amp](#)
- [get /sma/api/v2.0/reporting/mail users detail/outgoing detected content filter](#)
- [get /sma/api/v2.0/reporting/mail users detail/outgoing detected ims spam increment over case](#)
- [get /sma/api/v2.0/reporting/mail users detail/outgoing detected spam](#)
- [get /sma/api/v2.0/reporting/mail users detail/outgoing detected virus](#)
- [get /sma/api/v2.0/reporting/mail users detail/outgoing threat content filter](#)
- [get /sma/api/v2.0/reporting/mail users detail/outgoing total clean recipients](#)
- [get /sma/api/v2.0/reporting/mail users detail/outgoing total recipients](#)

## **MailVirusTypeDetail**

- [get /sma/api/v2.0/reporting/mail virus type detail](#)
- [get /sma/api/v2.0/reporting/mail virus type detail/incoming total recipients](#)
- [get /sma/api/v2.0/reporting/mail virus type detail/outgoing total recipients](#)
- [get /sma/api/v2.0/reporting/mail virus type detail/total recipients](#)

## **MailVofSpecificThreatSummary**

- [get /sma/api/v2.0/reporting/mail vof specific threat summary](#)

## **MailVofThreatDetails**

- [get /sma/api/v2.0/reporting/mail vof threat details](#)
- [get /sma/api/v2.0/reporting/mail vof threat details/threat detected](#)

## **MailVofThreatSummary**

- [get /sma/api/v2.0/reporting/mail vof threat summary](#)
- [get /sma/api/v2.0/reporting/mail vof threat summary/threat detected](#)

## **MailVofThreatsByLevel**

- [get /sma/api/v2.0/reporting/mail vof threats by level](#)
- [get /sma/api/v2.0/reporting/mail vof threats by level/threat detected](#)

## **MailVofThreatsByThreatType**

- [get /sma/api/v2.0/reporting/mail vof threats by threat type](#)
- [get /sma/api/v2.0/reporting/mail vof threats by threat type/threat detected](#)

## **MailVofThreatsByTimeThreshold**

- [get /sma/api/v2.0/reporting/mail vof threats by time threshold](#)
- [get /sma/api/v2.0/reporting/mail vof threats by time threshold/local store quarantine message exit](#)
- [get /sma/api/v2.0/reporting/mail vof threats by time threshold/quarantine message exit](#)

## **MailVofThreatsByType**

- [get /sma/api/v2.0/reporting/mail vof threats by type](#)
- [get /sma/api/v2.0/reporting/mail vof threats by type/threat detected](#)

## MailVofThreatsRewrittenUrl

- [get /sma/api/v2.0/reporting/mail vof threats rewritten url](#)
- [get /sma/api/v2.0/reporting/mail vof threats rewritten url/rewritten url](#)

## MailboxAutoRemediatedMessages

- [get /sma/api/v2.0/reporting/mail mar summary/msqs deleted](#)
- [get /sma/api/v2.0/reporting/mail mar summary/msqs failed](#)
- [get /sma/api/v2.0/reporting/mail mar summary/msqs forwarded deleted](#)
- [get /sma/api/v2.0/reporting/mail mar summary/msqs forwarded](#)
- [get /sma/api/v2.0/reporting/mail mar summary/msqs total](#)

## MailboxAutoRemediatedMessagesReport

- [get /sma/api/v2.0/reporting/mail mar summary](#)

## MailboxAutoRemediation

- [get /sma/api/v2.0/reporting/mail mailbox auto remediation/action](#)
- [get /sma/api/v2.0/reporting/mail mailbox auto remediation/completed timestamp](#)
- [get /sma/api/v2.0/reporting/mail mailbox auto remediation/filenames](#)
- [get /sma/api/v2.0/reporting/mail mailbox auto remediation](#)
- [get /sma/api/v2.0/reporting/mail mailbox auto remediation/rcpts failure](#)
- [get /sma/api/v2.0/reporting/mail mailbox auto remediation/rcpts success](#)

## MessageTracking

- [get /sma/api/v2.0/message-tracking/amp-details](#)
- [get /sma/api/v2.0/message-tracking/connection-details](#)
- [get /sma/api/v2.0/message-tracking/details](#)
- [get /sma/api/v2.0/message-tracking/dlp-details](#)
- [get /sma/api/v2.0/message-tracking/messages](#)
- [get /sma/api/v2.0/message-tracking/url-details](#)

## Monitoring

- [get /sma/api/v2.0/reporting/advanced phishing protection summary](#)
- [get /sma/api/v2.0/reporting/mail amp file analysis by filename/completed timestamp](#)
- [get /sma/api/v2.0/reporting/mail amp file analysis by filename/console url](#)
- [get /sma/api/v2.0/reporting/mail amp file analysis by filename](#)
- [get /sma/api/v2.0/reporting/mail amp file analysis by filename/interim verdict](#)
- [get /sma/api/v2.0/reporting/mail amp file analysis by filename/msq direction](#)
- [get /sma/api/v2.0/reporting/mail amp file analysis by filename/run id](#)
- [get /sma/api/v2.0/reporting/mail amp file analysis by filename/score](#)
- [get /sma/api/v2.0/reporting/mail amp file analysis by filename/status](#)

- [get /sma/api/v2.0/reporting/mail\\_amp\\_file\\_analysis\\_by\\_filename/submit\\_timestamp](#)
- [get /sma/api/v2.0/reporting/mail\\_amp\\_file\\_analysis\\_by\\_filename/url](#)
- [get /sma/api/v2.0/reporting/mail\\_amp\\_reputation\\_update/console\\_url](#)
- [get /sma/api/v2.0/reporting/mail\\_amp\\_reputation\\_update/filenames](#)
- [get /sma/api/v2.0/reporting/mail\\_amp\\_reputation\\_update](#)
- [get /sma/api/v2.0/reporting/mail\\_amp\\_reputation\\_update/msg\\_direction](#)
- [get /sma/api/v2.0/reporting/mail\\_amp\\_reputation\\_update/old\\_disposition](#)
- [get /sma/api/v2.0/reporting/mail\\_amp\\_reputation\\_update/timestamped\\_tuple](#)
- [get /sma/api/v2.0/reporting/mail\\_amp\\_threat\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain/auth\\_disallow](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain/auth\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain/auth\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain/cert\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain/cert\\_fallback\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain/cert\\_fallback\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain/cert\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain\\_ip](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain\\_ip/last\\_auth\\_disallow](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain\\_ip/last\\_auth\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain\\_ip/last\\_auth\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain\\_ip/last\\_cert\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain\\_ip/last\\_cert\\_fallback](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain\\_ip/last\\_cert\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain/noauth](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_incoming\\_domain/total](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_summary/received\\_auth](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_summary/received\\_conn\\_auth\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_summary/received\\_conn\\_auth\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_summary/received\\_conn\\_cert\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_summary/received\\_conn\\_cert\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_summary/received\\_conn\\_noauth](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_summary/received\\_conn\\_total](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_summary/received\\_noauth](#)
- [get /sma/api/v2.0/reporting/mail\\_authentication\\_summary/received\\_total](#)
- [get /sma/api/v2.0/reporting/mail\\_content\\_filter\\_incoming](#)
- [get /sma/api/v2.0/reporting/mail\\_content\\_filter\\_incoming/recipients\\_matched](#)
- [get /sma/api/v2.0/reporting/mail\\_content\\_filter\\_outgoing](#)
- [get /sma/api/v2.0/reporting/mail\\_content\\_filter\\_outgoing/recipients\\_matched](#)
- [get /sma/api/v2.0/reporting/mail\\_content\\_filter\\_users](#)
- [get /sma/api/v2.0/reporting/mail\\_content\\_filter\\_users/recipients\\_matched](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/conn\\_dane\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/conn\\_dane\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/conn\\_last\\_tls\\_status](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/conn\\_plain](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/conn\\_tls\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/conn\\_tls\\_opt\\_fail](#)

- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/conn\\_tls\\_opt\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/conn\\_tls\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/conn\\_tls\\_total](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/delivered](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/detected\\_spam](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/detected\\_virus](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/encrypted\\_tls](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/hard\\_bounces](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/threat\\_content\\_filter](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/total\\_clean\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/total\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/total\\_recipients\\_processed](#)
- [get /sma/api/v2.0/reporting/mail\\_destination\\_domain\\_detail/total\\_threat\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_outgoing\\_policy\\_detail/dlp\\_action\\_delivered](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_outgoing\\_policy\\_detail/dlp\\_action\\_dropped](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_outgoing\\_policy\\_detail/dlp\\_action\\_encrypted](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_outgoing\\_policy\\_detail/dlp\\_incidents\\_critical](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_outgoing\\_policy\\_detail/dlp\\_incidents\\_high](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_outgoing\\_policy\\_detail/dlp\\_incidents\\_low](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_outgoing\\_policy\\_detail/dlp\\_incidents\\_medium](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_outgoing\\_policy\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_outgoing\\_policy\\_detail/total\\_dlp\\_incidents](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_outgoing\\_traffic\\_summary/dlp\\_incidents\\_critical](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_outgoing\\_traffic\\_summary/dlp\\_incidents\\_high](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_outgoing\\_traffic\\_summary/dlp\\_incidents\\_low](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_outgoing\\_traffic\\_summary/dlp\\_incidents\\_medium](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_outgoing\\_traffic\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_outgoing\\_traffic\\_summary/total\\_dlp\\_incidents](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_users\\_policy\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_users\\_policy\\_detail/outgoing\\_dlp\\_action\\_delivered](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_users\\_policy\\_detail/outgoing\\_dlp\\_action\\_dropped](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_users\\_policy\\_detail/outgoing\\_dlp\\_action\\_encrypted](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_users\\_policy\\_detail/outgoing\\_dlp\\_action\\_quarantined](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_users\\_policy\\_detail/outgoing\\_dlp\\_incidents\\_critical](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_users\\_policy\\_detail/outgoing\\_dlp\\_incidents\\_high](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_users\\_policy\\_detail/outgoing\\_dlp\\_incidents\\_low](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_users\\_policy\\_detail/outgoing\\_dlp\\_incidents\\_medium](#)
- [get /sma/api/v2.0/reporting/mail\\_dlp\\_users\\_policy\\_detail/total\\_dlp\\_incidents](#)
- [get /sma/api/v2.0/reporting/mail\\_dmarc\\_incoming\\_traffic\\_summary/dmarc\\_failed\\_none](#)
- [get /sma/api/v2.0/reporting/mail\\_dmarc\\_incoming\\_traffic\\_summary/dmarc\\_failed\\_quarantined](#)
- [get /sma/api/v2.0/reporting/mail\\_dmarc\\_incoming\\_traffic\\_summary/dmarc\\_failed\\_rejected](#)
- [get /sma/api/v2.0/reporting/mail\\_dmarc\\_incoming\\_traffic\\_summary/dmarc\\_failed\\_total](#)
- [get /sma/api/v2.0/reporting/mail\\_dmarc\\_incoming\\_traffic\\_summary/dmarc\\_passed](#)
- [get /sma/api/v2.0/reporting/mail\\_dmarc\\_incoming\\_traffic\\_summary/dmarc\\_total\\_attempted](#)
- [get /sma/api/v2.0/reporting/mail\\_dmarc\\_incoming\\_traffic\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_env\\_sender\\_rate\\_limit/env\\_sender\\_incidents](#)

- [get /sma/api/v2.0/reporting/mail env sender rate limit/env sender rejected rcpts](#)
- [get /sma/api/v2.0/reporting/mail env sender rate limit](#)
- [get /sma/api/v2.0/reporting/mail env sender stats](#)
- [get /sma/api/v2.0/reporting/mail env sender stats/num msgs](#)
- [get /sma/api/v2.0/reporting/mail fed content filter incoming](#)
- [get /sma/api/v2.0/reporting/mail fed content filter incoming/recipients matched](#)
- [get /sma/api/v2.0/reporting/mail hvm msg filter stats](#)
- [get /sma/api/v2.0/reporting/mail hvm msg filter stats/num matches](#)
- [get /sma/api/v2.0/reporting/mail incoming amp summary/blacklist](#)
- [get /sma/api/v2.0/reporting/mail incoming amp summary/clamav lowrisk](#)
- [get /sma/api/v2.0/reporting/mail incoming amp summary/clean](#)
- [get /sma/api/v2.0/reporting/mail incoming amp summary/custom threshold](#)
- [get /sma/api/v2.0/reporting/mail incoming amp summary](#)
- [get /sma/api/v2.0/reporting/mail incoming amp summary/lowrisk](#)
- [get /sma/api/v2.0/reporting/mail incoming amp summary/malware](#)
- [get /sma/api/v2.0/reporting/mail incoming amp summary/unknown](#)
- [get /sma/api/v2.0/reporting/mail incoming amp summary/unscannable](#)
- [get /sma/api/v2.0/reporting/mail incoming domain detail/blocked dmarc](#)
- [get /sma/api/v2.0/reporting/mail incoming domain detail/blocked invalid recipient](#)
- [get /sma/api/v2.0/reporting/mail incoming domain detail/blocked reputation](#)
- [get /sma/api/v2.0/reporting/mail incoming domain detail/bulk mail](#)
- [get /sma/api/v2.0/reporting/mail incoming domain detail/conn plain](#)
- [get /sma/api/v2.0/reporting/mail incoming domain detail/conn tls fail](#)
- [get /sma/api/v2.0/reporting/mail incoming domain detail/conn tls opt fail](#)
- [get /sma/api/v2.0/reporting/mail incoming domain detail/conn tls opt success](#)
- [get /sma/api/v2.0/reporting/mail incoming domain detail/conn tls success](#)
- [get /sma/api/v2.0/reporting/mail incoming domain detail/conn tls total](#)
- [get /sma/api/v2.0/reporting/mail incoming domain detail/detected amp](#)
- [get /sma/api/v2.0/reporting/mail incoming domain detail/detected spam](#)
- [get /sma/api/v2.0/reporting/mail incoming domain detail/detected virus](#)
- [get /sma/api/v2.0/reporting/mail incoming domain detail/encrypted tls](#)
- [get /sma/api/v2.0/reporting/mail incoming domain detail](#)
- [get /sma/api/v2.0/reporting/mail incoming domain detail/last sender group](#)
- [get /sma/api/v2.0/reporting/mail incoming domain detail/last sender group name](#)
- [get /sma/api/v2.0/reporting/mail incoming domain detail/marketing mail](#)
- [get /sma/api/v2.0/reporting/mail incoming domain detail/social mail](#)
- [get /sma/api/v2.0/reporting/mail incoming domain detail/threat content filter](#)
- [get /sma/api/v2.0/reporting/mail incoming domain detail/total accepted connections](#)
- [get /sma/api/v2.0/reporting/mail incoming domain detail/total clean recipients](#)
- [get /sma/api/v2.0/reporting/mail incoming domain detail/total graymail recipients](#)
- [get /sma/api/v2.0/reporting/mail incoming domain detail/total recipients](#)
- [get /sma/api/v2.0/reporting/mail incoming domain detail/total rejected connections](#)
- [get /sma/api/v2.0/reporting/mail incoming domain detail/total threat recipients](#)
- [get /sma/api/v2.0/reporting/mail incoming domain detail/total throttled recipients](#)
- [get /sma/api/v2.0/reporting/mail incoming domain ip detail/blocked dmarc](#)
- [get /sma/api/v2.0/reporting/mail incoming domain ip detail/blocked invalid recipient](#)
- [get /sma/api/v2.0/reporting/mail incoming domain ip detail/blocked reputation](#)
- [get /sma/api/v2.0/reporting/mail incoming domain ip detail/bulk mail](#)

- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/detected\\_spam](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/detected\\_virus](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/dns\\_verified](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/last\\_sender\\_group](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/last\\_sender\\_group\\_name](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/marketing\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/sbrs\\_score](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/social\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/threat\\_content\\_filter](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/total\\_clean\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/total\\_graymail\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/total\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_domain\\_ip\\_detail/total\\_threat\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_hat\\_connections](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_hat\\_connections/total\\_hat\\_connections](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_hat\\_connections/total\\_hat\\_messages](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/blocked\\_dmarc](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/blocked\\_invalid\\_recipient](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/blocked\\_reputation](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/bulk\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/detected\\_spam](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/detected\\_virus](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/dns\\_verified](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/last\\_sender\\_group](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/last\\_sender\\_group\\_name](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/marketing\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/sbrs\\_score](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/social\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/threat\\_content\\_filter](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/total\\_clean\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/total\\_graymail\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/total\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_ip\\_hostname\\_detail/total\\_threat\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail\\_by\\_filename/amp\\_verdict\\_time](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail\\_by\\_filename/console\\_url](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail\\_by\\_filename/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail\\_by\\_filename](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail\\_by\\_filename/score](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail\\_by\\_filename/threat\\_name](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail\\_by\\_filename/threat\\_type](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail\\_by\\_filename/upload\\_flag](#)

- [get /sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail\\_summary/detected\\_amp\\_files](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail\\_summary/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_malware\\_threat\\_file\\_detail\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/blocked\\_dmarc](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/blocked\\_invalid\\_recipient](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/blocked\\_reputation](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/bulk\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/detected\\_spam](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/detected\\_virus](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/last\\_sender\\_group](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/last\\_sender\\_group\\_name](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/marketing\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/social\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/threat\\_content\\_filter](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/total\\_accepted\\_connections](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/total\\_clean\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/total\\_graymail\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/total\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/total\\_rejected\\_connections](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/total\\_threat\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_detail/total\\_throttled\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/blocked\\_dmarc](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/blocked\\_invalid\\_recipient](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/blocked\\_reputation](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/bulk\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/detected\\_spam](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/detected\\_virus](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/marketing\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/social\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/threat\\_content\\_filter](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/total\\_accepted\\_connections](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/total\\_clean\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/total\\_graymail\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/total\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/total\\_rejected\\_connections](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/total\\_threat\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_network\\_domain\\_detail/total\\_throttled\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/blocked\\_dmarc](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/blocked\\_invalid\\_recipient](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/blocked\\_reputation](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/bulk\\_mail](#)



- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/detected\\_spam](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/detected\\_virus](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/ims\\_spam\\_increment\\_over\\_case](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/malicious\\_url](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/marketing\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/social\\_mail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/threat\\_content\\_filter](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/total\\_clean\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/total\\_graymail\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/total\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/total\\_threat\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/verif\\_decrypt\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_traffic\\_summary/verif\\_decrypt\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_urlclick\\_track\\_details](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_urlclick\\_track\\_details/rewrite\\_reason](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_web\\_interaction\\_track\\_malicious\\_users](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_web\\_interaction\\_track\\_malicious\\_users/users\\_count](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_web\\_interaction\\_track\\_urls/allowed](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_web\\_interaction\\_track\\_urls/blocked](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_web\\_interaction\\_track\\_urls](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_web\\_interaction\\_track\\_urls/msg\\_count](#)
- [get /sma/api/v2.0/reporting/mail\\_incoming\\_web\\_interaction\\_track\\_urls/unknown](#)
- [get /sma/api/v2.0/reporting/mail\\_mailbox\\_auto\\_remediation/action](#)
- [get /sma/api/v2.0/reporting/mail\\_mailbox\\_auto\\_remediation/completed\\_timestamp](#)
- [get /sma/api/v2.0/reporting/mail\\_mailbox\\_auto\\_remediation/filenames](#)
- [get /sma/api/v2.0/reporting/mail\\_mailbox\\_auto\\_remediation](#)
- [get /sma/api/v2.0/reporting/mail\\_mailbox\\_auto\\_remediation/rcpts\\_failure](#)
- [get /sma/api/v2.0/reporting/mail\\_mailbox\\_auto\\_remediation/rcpts\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_mar\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_mar\\_summary/msgs\\_deleted](#)
- [get /sma/api/v2.0/reporting/mail\\_mar\\_summary/msgs\\_failed](#)
- [get /sma/api/v2.0/reporting/mail\\_mar\\_summary/msgs\\_forwarded\\_deleted](#)
- [get /sma/api/v2.0/reporting/mail\\_mar\\_summary/msgs\\_forwarded](#)
- [get /sma/api/v2.0/reporting/mail\\_mar\\_summary/msgs\\_total](#)
- [get /sma/api/v2.0/reporting/mail\\_md\\_attachment\\_incoming\\_file\\_type](#)
- [get /sma/api/v2.0/reporting/mail\\_md\\_attachment\\_incoming\\_file\\_type/total\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_md\\_attachment\\_outgoing\\_file\\_type](#)
- [get /sma/api/v2.0/reporting/mail\\_md\\_attachment\\_outgoing\\_file\\_type/total\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_mor\\_batch\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_mor\\_batch\\_summary/msgs\\_deleted](#)
- [get /sma/api/v2.0/reporting/mail\\_mor\\_batch\\_summary/msgs\\_failed](#)
- [get /sma/api/v2.0/reporting/mail\\_mor\\_batch\\_summary/msgs\\_forwarded\\_deleted](#)
- [get /sma/api/v2.0/reporting/mail\\_mor\\_batch\\_summary/msgs\\_forwarded](#)
- [get /sma/api/v2.0/reporting/mail\\_mor\\_batch\\_summary/msgs\\_total](#)
- [get /sma/api/v2.0/reporting/mail\\_mor\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_mor\\_summary/msgs\\_deleted](#)

- [get /sma/api/v2.0/reporting/mail mor summary/msqs failed](#)
- [get /sma/api/v2.0/reporting/mail mor summary/msqs forwarded deleted](#)
- [get /sma/api/v2.0/reporting/mail mor summary/msqs forwarded](#)
- [get /sma/api/v2.0/reporting/mail mor summary/msqs total](#)
- [get /sma/api/v2.0/reporting/mail msg filter stats](#)
- [get /sma/api/v2.0/reporting/mail msg filter stats/num matches](#)
- [get /sma/api/v2.0/reporting/mail outgoing amp summary/blacklist](#)
- [get /sma/api/v2.0/reporting/mail outgoing amp summary/clamav lowrisk](#)
- [get /sma/api/v2.0/reporting/mail outgoing amp summary/clean](#)
- [get /sma/api/v2.0/reporting/mail outgoing amp summary/custom threshold](#)
- [get /sma/api/v2.0/reporting/mail outgoing amp summary](#)
- [get /sma/api/v2.0/reporting/mail outgoing amp summary/lowrisk](#)
- [get /sma/api/v2.0/reporting/mail outgoing amp summary/malware](#)
- [get /sma/api/v2.0/reporting/mail outgoing amp summary/unknown](#)
- [get /sma/api/v2.0/reporting/mail outgoing amp summary/unscannable](#)
- [get /sma/api/v2.0/reporting/mail outgoing malware threat file detail by filename/amp verdict time](#)
- [get /sma/api/v2.0/reporting/mail outgoing malware threat file detail by filename/console url](#)
- [get /sma/api/v2.0/reporting/mail outgoing malware threat file detail by filename/detected amp](#)
- [get /sma/api/v2.0/reporting/mail outgoing malware threat file detail by filename](#)
- [get /sma/api/v2.0/reporting/mail outgoing malware threat file detail by filename/score](#)
- [get /sma/api/v2.0/reporting/mail outgoing malware threat file detail by filename/threat name](#)
- [get /sma/api/v2.0/reporting/mail outgoing malware threat file detail by filename/threat type](#)
- [get /sma/api/v2.0/reporting/mail outgoing malware threat file detail by filename/upload flag](#)
- [get /sma/api/v2.0/reporting/mail outgoing malware threat file detail summary/detected amp files](#)
- [get /sma/api/v2.0/reporting/mail outgoing malware threat file detail summary/detected amp](#)
- [get /sma/api/v2.0/reporting/mail outgoing malware threat file detail summary](#)
- [get /sma/api/v2.0/reporting/mail outgoing traffic summary/detected amp](#)
- [get /sma/api/v2.0/reporting/mail outgoing traffic summary/detected spam](#)
- [get /sma/api/v2.0/reporting/mail outgoing traffic summary/detected virus](#)
- [get /sma/api/v2.0/reporting/mail outgoing traffic summary](#)
- [get /sma/api/v2.0/reporting/mail outgoing traffic summary/ims spam increment over case](#)
- [get /sma/api/v2.0/reporting/mail outgoing traffic summary/malicious url](#)
- [get /sma/api/v2.0/reporting/mail outgoing traffic summary/threat content filter](#)
- [get /sma/api/v2.0/reporting/mail outgoing traffic summary/total clean recipients](#)
- [get /sma/api/v2.0/reporting/mail outgoing traffic summary/total dlp incidents](#)
- [get /sma/api/v2.0/reporting/mail outgoing traffic summary/total hard bounces](#)
- [get /sma/api/v2.0/reporting/mail outgoing traffic summary/total recipients delivered](#)
- [get /sma/api/v2.0/reporting/mail outgoing traffic summary/total recipients](#)
- [get /sma/api/v2.0/reporting/mail outgoing traffic summary/total recipients processed](#)
- [get /sma/api/v2.0/reporting/mail outgoing urlclick track details](#)
- [get /sma/api/v2.0/reporting/mail outgoing urlclick track details/rewrite reason](#)
- [get /sma/api/v2.0/reporting/mail outgoing web interaction track malicious users](#)
- [get /sma/api/v2.0/reporting/mail outgoing web interaction track malicious users/users count](#)
- [get /sma/api/v2.0/reporting/mail outgoing web interaction track urls/allowed](#)

- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_web\\_interaction\\_track\\_urls/blocked](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_web\\_interaction\\_track\\_urls](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_web\\_interaction\\_track\\_urls/msq\\_count](#)
- [get /sma/api/v2.0/reporting/mail\\_outgoing\\_web\\_interaction\\_track\\_urls/unknown](#)
- [get /sma/api/v2.0/reporting/mail\\_safeprint\\_details](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/received\\_conn\\_plain](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/received\\_conn\\_tls\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/received\\_conn\\_tls\\_opt\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/received\\_conn\\_tls\\_opt\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/received\\_conn\\_tls\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/received\\_conn\\_total](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/received\\_encrypted\\_tls](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/received\\_total](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/received\\_unencrypted](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/sent\\_conn\\_dane\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/sent\\_conn\\_dane\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/sent\\_conn\\_plain](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/sent\\_conn\\_tls\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/sent\\_conn\\_tls\\_opt\\_fail](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/sent\\_conn\\_tls\\_opt\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/sent\\_conn\\_tls\\_success](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/sent\\_conn\\_total](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/sent\\_encrypted\\_tls](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/sent\\_total](#)
- [get /sma/api/v2.0/reporting/mail\\_security\\_summary/sent\\_unencrypted](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_detail/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_detail/detected\\_spam](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_detail/detected\\_virus](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_detail/threat\\_content\\_filter](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_detail/total\\_clean\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_detail/total\\_dlp\\_incidents](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_detail/total\\_recipients\\_processed](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_detail/total\\_threat\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_reputation/awful](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_reputation](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_reputation/good](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_reputation/neutral](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_reputation/not\\_scanned](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_reputation/poor](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_reputation/tainted](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_reputation/unknown](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_reputation/unscannable](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_reputation/weak](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_threat\\_categories](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_domain\\_threat\\_categories/total\\_threat\\_messages](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_group\\_detail](#)

- [get /sma/api/v2.0/reporting/mail\\_sender\\_group\\_detail/total\\_connections](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_group\\_summary/connections\\_accept](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_group\\_summary/connections\\_reject](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_group\\_summary/connections\\_relay](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_group\\_summary/connections\\_tcp\\_refuse](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_group\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_ip\\_hostname\\_detail/detected\\_amp](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_ip\\_hostname\\_detail/detected\\_spam](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_ip\\_hostname\\_detail/detected\\_virus](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_ip\\_hostname\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_ip\\_hostname\\_detail/threat\\_content\\_filter](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_ip\\_hostname\\_detail/total\\_clean\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_ip\\_hostname\\_detail/total\\_dlp\\_incidents](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_ip\\_hostname\\_detail/total\\_recipients\\_processed](#)
- [get /sma/api/v2.0/reporting/mail\\_sender\\_ip\\_hostname\\_detail/total\\_threat\\_recipients](#)
- [get /sma/api/v2.0/reporting/mail\\_subject\\_stats](#)
- [get /sma/api/v2.0/reporting/mail\\_subject\\_stats/num\\_msgs](#)
- [get /sma/api/v2.0/reporting/mail\\_system\\_capacity/bytes\\_in](#)
- [get /sma/api/v2.0/reporting/mail\\_system\\_capacity/bytes\\_out](#)
- [get /sma/api/v2.0/reporting/mail\\_system\\_capacity](#)
- [get /sma/api/v2.0/reporting/mail\\_system\\_capacity/incoming\\_connections](#)
- [get /sma/api/v2.0/reporting/mail\\_system\\_capacity/incoming\\_messages](#)
- [get /sma/api/v2.0/reporting/mail\\_system\\_capacity/outgoing\\_connections](#)
- [get /sma/api/v2.0/reporting/mail\\_system\\_capacity/outgoing\\_messages](#)
- [get /sma/api/v2.0/reporting/mail\\_system\\_capacity/res\\_con\\_start\\_count](#)
- [get /sma/api/v2.0/reporting/mail\\_system\\_capacity/workqueue\\_messages\\_max](#)
- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_indicator\\_summary/domain](#)
- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_indicator\\_summary/file\\_hash](#)
- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_indicator\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_indicator\\_summary/url](#)
- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_indicator\\_value\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_indicator\\_value\\_detail/ioc\\_consumed](#)
- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_indicator\\_value\\_detail/ioc\\_type](#)
- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_source\\_detail/domain\\_indicator](#)
- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_source\\_detail/file\\_hash\\_indicator](#)
- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_source\\_detail](#)
- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_source\\_detail/ip\\_indicator](#)
- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_source\\_detail/total\\_messages\\_matched](#)
- [get /sma/api/v2.0/reporting/mail\\_threatfeeds\\_source\\_detail/url\\_indicator](#)
- [get /sma/api/v2.0/reporting/mail\\_url\\_category\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_url\\_category\\_summary/incoming\\_count](#)
- [get /sma/api/v2.0/reporting/mail\\_url\\_category\\_summary/outgoing\\_count](#)
- [get /sma/api/v2.0/reporting/mail\\_url\\_domain\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_url\\_domain\\_summary/incoming\\_count](#)
- [get /sma/api/v2.0/reporting/mail\\_url\\_domain\\_summary/outgoing\\_count](#)
- [get /sma/api/v2.0/reporting/mail\\_url\\_reputation\\_summary](#)
- [get /sma/api/v2.0/reporting/mail\\_url\\_reputation\\_summary/incoming\\_count](#)
- [get /sma/api/v2.0/reporting/mail\\_url\\_reputation\\_summary/outgoing\\_count](#)

- [get /sma/api/v2.0/reporting/mail users content filter incoming](#)
- [get /sma/api/v2.0/reporting/mail users content filter incoming/recipients matched](#)
- [get /sma/api/v2.0/reporting/mail users content filter outgoing](#)
- [get /sma/api/v2.0/reporting/mail users content filter outgoing/recipients matched](#)
- [get /sma/api/v2.0/reporting/mail users detail](#)
- [get /sma/api/v2.0/reporting/mail users detail/incoming bulk mail](#)
- [get /sma/api/v2.0/reporting/mail users detail/incoming detected amp](#)
- [get /sma/api/v2.0/reporting/mail users detail/incoming detected content filter](#)
- [get /sma/api/v2.0/reporting/mail users detail/incoming detected ims spam increment over case](#)
- [get /sma/api/v2.0/reporting/mail users detail/incoming detected spam](#)
- [get /sma/api/v2.0/reporting/mail users detail/incoming detected virus](#)
- [get /sma/api/v2.0/reporting/mail users detail/incoming graymail](#)
- [get /sma/api/v2.0/reporting/mail users detail/incoming marketing mail](#)
- [get /sma/api/v2.0/reporting/mail users detail/incoming social mail](#)
- [get /sma/api/v2.0/reporting/mail users detail/incoming threat content filter](#)
- [get /sma/api/v2.0/reporting/mail users detail/incoming total clean recipients](#)
- [get /sma/api/v2.0/reporting/mail users detail/incoming total recipients](#)
- [get /sma/api/v2.0/reporting/mail users detail/outgoing detected amp](#)
- [get /sma/api/v2.0/reporting/mail users detail/outgoing detected content filter](#)
- [get /sma/api/v2.0/reporting/mail users detail/outgoing detected ims spam increment over case](#)
- [get /sma/api/v2.0/reporting/mail users detail/outgoing detected spam](#)
- [get /sma/api/v2.0/reporting/mail users detail/outgoing detected virus](#)
- [get /sma/api/v2.0/reporting/mail users detail/outgoing threat content filter](#)
- [get /sma/api/v2.0/reporting/mail users detail/outgoing total clean recipients](#)
- [get /sma/api/v2.0/reporting/mail users detail/outgoing total recipients](#)
- [get /sma/api/v2.0/reporting/mail virus type detail](#)
- [get /sma/api/v2.0/reporting/mail virus type detail/incoming total recipients](#)
- [get /sma/api/v2.0/reporting/mail virus type detail/outgoing total recipients](#)
- [get /sma/api/v2.0/reporting/mail virus type detail/total recipients](#)
- [get /sma/api/v2.0/reporting/mail vof specific threat summary](#)
- [get /sma/api/v2.0/reporting/mail vof threat details](#)
- [get /sma/api/v2.0/reporting/mail vof threat details/threat detected](#)
- [get /sma/api/v2.0/reporting/mail vof threat summary](#)
- [get /sma/api/v2.0/reporting/mail vof threat summary/threat detected](#)
- [get /sma/api/v2.0/reporting/mail vof threats by level](#)
- [get /sma/api/v2.0/reporting/mail vof threats by level/threat detected](#)
- [get /sma/api/v2.0/reporting/mail vof threats by threat type](#)
- [get /sma/api/v2.0/reporting/mail vof threats by threat type/threat detected](#)
- [get /sma/api/v2.0/reporting/mail vof threats by time threshold](#)
- [get /sma/api/v2.0/reporting/mail vof threats by time threshold/local store quarantine message exit](#)
- [get /sma/api/v2.0/reporting/mail vof threats by time threshold/quarantine message exit](#)
- [get /sma/api/v2.0/reporting/mail vof threats by type](#)
- [get /sma/api/v2.0/reporting/mail vof threats by type/threat detected](#)
- [get /sma/api/v2.0/reporting/mail vof threats rewritten url](#)
- [get /sma/api/v2.0/reporting/mail vof threats rewritten url/rewritten url](#)

- [get /sma/api/v2.0/reporting/reporting\\_system](#)

## **MorSummaryReport**

- [get /sma/api/v2.0/reporting/mail mor summary](#)
- [get /sma/api/v2.0/reporting/mail mor summary/msqs deleted](#)
- [get /sma/api/v2.0/reporting/mail mor summary/msqs failed](#)
- [get /sma/api/v2.0/reporting/mail mor summary/msqs forwarded deleted](#)
- [get /sma/api/v2.0/reporting/mail mor summary/msqs forwarded](#)
- [get /sma/api/v2.0/reporting/mail mor summary/msqs total](#)

## **PeriodicReports**

- [delete /sma/api/v2.0/config/periodic reports](#)
- [get /sma/api/v2.0/config/periodic reports](#)
- [post /sma/api/v2.0/config/periodic reports](#)

## **Post**

- [post /sma/api/v2.0/config/archived reports](#)
- [post /sma/api/v2.0/config/centralizedServices/centralizedReporting/allGroups](#)
- [post /sma/api/v2.0/config/centralizedServices/centralizedReporting/reportingGroups](#)
- [post /sma/api/v2.0/config/local quarantines](#)
- [post /sma/api/v2.0/config/periodic reports](#)
- [post /sma/api/v2.0/quarantine/blocklist](#)
- [post /sma/api/v2.0/quarantine/messages](#)
- [post /sma/api/v2.0/quarantine/rules](#)
- [post /sma/api/v2.0/quarantine/safelist](#)

## **Put**

- [put /sma/api/v2.0/config/centralizedServices/centralizedReporting/reportingGroups](#)
- [put /sma/api/v2.0/config/centralizedServices/serviceStatus](#)
- [put /sma/api/v2.0/config/local quarantines/{quarantine name}](#)

## **PvoQuarantine**

- [post /sma/api/v2.0/config/local quarantines](#)
- [delete /sma/api/v2.0/config/local quarantines/{quarantine name}](#)
- [get /sma/api/v2.0/config/local quarantines/{quarantine name}](#)
- [put /sma/api/v2.0/config/local quarantines/{quarantine name}](#)
- [get /sma/api/v2.0/config/quarantine filters/{quarantine name}](#)
- [get /sma/api/v2.0/config/quarantine users](#)
- [get /sma/api/v2.0/quarantine/messages/attachment](#)
- [delete /sma/api/v2.0/quarantine/messages](#)
- [get /sma/api/v2.0/quarantine/messages](#)
- [post /sma/api/v2.0/quarantine/messages](#)
- [delete /sma/api/v2.0/quarantine/rules](#)
- [get /sma/api/v2.0/quarantine/rules](#)

- [post /sma/api/v2.0/quarantine/rules](#)
- [get /sma/api/v2.0/quarantine/rules\\_search](#)

## Quarantine

- [post /sma/api/v2.0/config/local\\_quarantines](#)
- [delete /sma/api/v2.0/config/local\\_quarantines/{quarantine\\_name}](#)
- [get /sma/api/v2.0/config/local\\_quarantines/{quarantine\\_name}](#)
- [put /sma/api/v2.0/config/local\\_quarantines/{quarantine\\_name}](#)
- [get /sma/api/v2.0/config/quarantine\\_filters/{quarantine\\_name}](#)
- [get /sma/api/v2.0/config/quarantine\\_users](#)

## ReportingSystem

- [get /sma/api/v2.0/reporting/reporting\\_system](#)

## SafePrintReport

- [get /sma/api/v2.0/reporting/mail\\_safeprint\\_details](#)

## Safelist

- [delete /sma/api/v2.0/quarantine/safelist](#)
- [get /sma/api/v2.0/quarantine/safelist](#)
- [post /sma/api/v2.0/quarantine/safelist](#)

## ServiceStatus

- [get /sma/api/v2.0/config/centralizedServices/serviceStatus](#)
- [put /sma/api/v2.0/config/centralizedServices/serviceStatus](#)

## SpamQuarantine

- [delete /sma/api/v2.0/quarantine/blocklist](#)
- [get /sma/api/v2.0/quarantine/blocklist](#)
- [post /sma/api/v2.0/quarantine/blocklist](#)
- [delete /sma/api/v2.0/quarantine/messages](#)
- [get /sma/api/v2.0/quarantine/messages/details](#)
- [get /sma/api/v2.0/quarantine/messages](#)
- [post /sma/api/v2.0/quarantine/messages](#)
- [delete /sma/api/v2.0/quarantine/safelist](#)
- [get /sma/api/v2.0/quarantine/safelist](#)
- [post /sma/api/v2.0/quarantine/safelist](#)

## SystemStatus

- [get /sma/api/v2.0/config/centralizedServices/systemStatus](#)

# AdvancedPhishingProtectionSummary

[Up](#)

`get /sma/api/v2.0/reporting/advanced_phishing_protection_summary`

advanced phishing protection summary (  
`smaApiV20ReportingAdvancedPhishingProtectionSummaryGet`)

Query parameters

`startDate` (optional)



---

# AmpThreatSummaryDetails

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_threat_summary`

amp threat summary details ( `smaApiV20ReportingMailAmpThreatSummaryGet`)

Query parameters

`startDate` (optional)

---

## [ArchivedReports](#)

[Up](#)

`delete /sma/api/v2.0/config/archived_reports`

Delete archived report ( `smaApiV20ConfigArchivedReportsDelete`)

Query parameters

`device_type` (optional)

[Up](#)

`get /sma/api/v2.0/config/archived_reports`

Retrieve archived entries ( `smaApiV20ConfigArchivedReportsGet`)

Query parameters

`device_type` (optional)

[Up](#)

`post /sma/api/v2.0/config/archived_reports`

Add archived report ( `smaApiV20ConfigArchivedReportsPost` )

### Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

### Request body

body [archived\\_report\\_post\\_request-body](#) (required)

---

## [BatchSummaryOfMailboxOnDemandRemediatedMessages](#)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mor_batch_summary`

details of mailbox on demand remediated messages ( `smaApiV20ReportingMailMorBatchSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mor_batch_summary/msgs_deleted`

details of mailbox on demand remediated messages deleted (  
`smaApiV20ReportingMailMorBatchSummaryMsgsDeletedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mor_batch_summary/msgs_failed`

details of mailbox on demand remediated messages failed (  
`smaApiV20ReportingMailMorBatchSummaryMsgsFailedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mor_batch_summary/msgs_forwarded_deleted`

details of mailbox on demand remediated messages forwarded deleted (  
`smaApiV20ReportingMailMorBatchSummaryMsgsForwardedDeletedGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_mor_batch_summary/msgs_forwarded`

details of mailbox on demand remediated messages forwarded (  
`smaApiV20ReportingMailMorBatchSummaryMsgsForwardedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mor_batch_summary/msgs_total`

details of mailbox on demand remediated messages total (  
`smaApiV20ReportingMailMorBatchSummaryMsgsTotalGet`)

Query parameters

`startDate` (optional)

---

# [Blocklist](#)

[Up](#)

`delete /sma/api/v2.0/quarantine/blocklist`

Delete blocklist entries ( `smaApiV20QuarantineBlocklistDelete`)

## Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

## Request body

body [body](#) (required)

[Up](#)

`get /sma/api/v2.0/quarantine/blocklist`

Retrieve Blocklist entries ( `smaApiV20QuarantineBlocklistGet`)

Query parameters

`action` (optional)

[Up](#)

`post /sma/api/v2.0/quarantine/blocklist`

Add, edit and append Blocklist entries ( `smaApiV20QuarantineBlocklistPost`)

### Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

### Request body

body [quarantine\\_blocklist\\_post\\_request-body](#) (required)

---

# CentralizedReporting

[Up](#)

`post /sma/api/v2.0/config/centralizedServices/centralizedReporting/allGroups`

Add/Edit/Remove reporting groups (  
`smaApiV20ConfigCentralizedServicesCentralizedReportingAllGroupsPost`)

## Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

## Query parameters

`device_type` (optional)

[Up](#)

`delete /sma/api/v2.0/config/centralizedServices/centralizedReporting/reportingGroups`

Delete reporting groups (  
smaApiV20ConfigCentralizedServicesCentralizedReportingReportingGroupsDelete)

Query parameters

device\_type (optional)

[Up](#)

`get /sma/api/v2.0/config/centralizedServices/centralizedReporting/reportingGroups`

Retrieve Centralized Reporting Groups summary (  
`smaApiV20ConfigCentralizedServicesCentralizedReportingReportingGroupsGet`)

Query parameters

`device_type` (optional)



[Up](#)

`post /sma/api/v2.0/config/centralizedServices/centralizedReporting/reportingGroups`

Add reporting groups (  
`smaApiV20ConfigCentralizedServicesCentralizedReportingReportingGroupsPost`)

### Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

### Query parameters

`device_type` (optional)

[Up](#)

[put /sma/api/v2.0/config/centralizedServices/centralizedReporting/reportingGroups](#)

Edit reporting groups (  
smaApiV20ConfigCentralizedServicesCentralizedReportingReportingGroupsPut)

### Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

### Query parameters

device\_type (optional)

---

# Config

Up

post /sma/api/v2.0/config/local/quarantines

add pvo quarantine ( `smaApiV20ConfigLocalQuarantinesPost`)

## Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

## Request body

body [body\\_4](#) (required)

[Up](#)

`delete /sma/api/v2.0/config/local/quarantines/{quarantine_name}`

delete pvo quarantine ( smaApiV20ConfigLocalQuarantinesQuarantineNameDelete)

**Path parameters**

quarantine\_name (required)

[Up](#)

`get /sma/api/v2.0/config/local_quarantines/{quarantine_name}`

get pvo quarantine details ( `smaApiV20ConfigLocalQuarantinesQuarantineNameGet`)

### Path parameters

quarantine\_name (required)

[Up](#)

`put /sma/api/v2.0/config/local_quarantines/{quarantine_name}`

edit pvo quarantine ( `smaApiV20ConfigLocalQuarantinesQuarantineNamePut`)

**Path parameters**

quarantine\_name (required)

[Up](#)

`get /sma/api/v2.0/config/quarantine_filters/{quarantine_name}`

get quarantine users ( `smaApiV20ConfigQuarantineFiltersQuarantineNameGet`)

### Path parameters

quarantine\_name (required)

[Up](#)

`get /sma/api/v2.0/config/quarantine_users`

get quarantine users ( `smaApiV20ConfigQuarantineUsersGet`)

Query parameters

`device_type` (optional)



---

# [ConfigApi](#)

[Up](#)

`delete /sma/api/v2.0/config/archived_reports`

Delete archived report ( `smaApiV20ConfigArchivedReportsDelete`)

Query parameters

`device_type` (optional)

[Up](#)

`get /sma/api/v2.0/config/archived_reports`

Retrieve archived entries ( `smaApiV20ConfigArchivedReportsGet`)

Query parameters

`device_type` (optional)

[Up](#)

post /sma/api/v2.0/config/archived\_reports

Add archived report ( `smaApiV20ConfigArchivedReportsPost`)

### Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

### Request body

body [archived\\_report\\_post\\_request-body](#) (required)

[Up](#)

`get /sma/api/v2.0/config/legacy_archived_reports`

Retrieve legacy archived entries ( `smaApiV20ConfigLegacyArchivedReportsGet`)

Query parameters

`device_type` (optional)

[Up](#)

`delete /sma/api/v2.0/config/periodic_reports`

Delete periodic report ( `smaApiV20ConfigPeriodicReportsDelete`)

Query parameters

`device_type` (optional)

[Up](#)

`get /sma/api/v2.0/config/periodic_reports`

Retrieve periodic reports summary ( `smaApiV20ConfigPeriodicReportsGet`)

Query parameters

`device_type` (optional)

[Up](#)

`post /sma/api/v2.0/config/periodic_reports`

Add periodic report ( `smaApiV20ConfigPeriodicReportsPost`)

### Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

### Request body

body [periodic\\_report\\_post\\_request-body](#) (required)

---

# [ConfigCentralizedServicesApi](#)

[Up](#)

`post /sma/api/v2.0/config/centralizedServices/centralizedReporting/allGroups`

Add/Edit/Remove reporting groups (  
`smaApiV20ConfigCentralizedServicesCentralizedReportingAllGroupsPost`)

## Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

## Query parameters

`device_type` (optional)



[Up](#)

`delete /sma/api/v2.0/config/centralizedServices/centralizedReporting/reportingGroups`

Delete reporting groups (  
smaApiV20ConfigCentralizedServicesCentralizedReportingReportingGroupsDelete)

Query parameters

device\_type (optional)

[Up](#)

`get /sma/api/v2.0/config/centralizedServices/centralizedReporting/reportingGroups`

Retrieve Centralized Reporting Groups summary (  
`smaApiV20ConfigCentralizedServicesCentralizedReportingReportingGroupsGet`)

Query parameters

`device_type` (optional)

[Up](#)

`post /sma/api/v2.0/config/centralizedServices/centralizedReporting/reportingGroups`

Add reporting groups (  
`smaApiV20ConfigCentralizedServicesCentralizedReportingReportingGroupsPost`)

### Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

### Query parameters

`device_type` (optional)

[Up](#)

[put /sma/api/v2.0/config/centralizedServices/centralizedReporting/reportingGroups](#)

Edit reporting groups (  
smaApiV20ConfigCentralizedServicesCentralizedReportingReportingGroupsPut)

### Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

### Query parameters

device\_type (optional)

[Up](#)

`get /sma/api/v2.0/config/centralizedServices/serviceStatus`

get centralized services status ( `smaApiV20ConfigCentralizedServicesServiceStatusGet`)

Query parameters

`device_type` (optional)

[Up](#)

`put /sma/api/v2.0/config/centralizedServices/serviceStatus`

edit centralized services status ( `smaApiV20ConfigCentralizedServicesServiceStatusPut`)

### Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

### Query parameters

`device_type` (optional)

[Up](#)

`get /sma/api/v2.0/config/centralizedServices/systemStatus`

get centralized system status ( `smaApiV20ConfigCentralizedServicesSystemStatusGet`)

Query parameters

`device_type` (optional)

---

## Delete

[Up](#)

`delete /sma/api/v2.0/config/archived_reports`

Delete archived report ( `smaApiV20ConfigArchivedReportsDelete`)

Query parameters

`device_type` (optional)



[Up](#)

`delete /sma/api/v2.0/config/centralizedServices/centralizedReporting/reportingGroups`

Delete reporting groups (  
smaApiV20ConfigCentralizedServicesCentralizedReportingReportingGroupsDelete)

Query parameters

device\_type (optional)

[Up](#)

`delete /sma/api/v2.0/config/local/quarantines/{quarantine_name}`

delete pvo quarantine ( smaApiV20ConfigLocalQuarantinesQuarantineNameDelete)

### Path parameters

quarantine\_name (required)

[Up](#)

`delete /sma/api/v2.0/config/periodic_reports`

Delete periodic report ( `smaApiV20ConfigPeriodicReportsDelete`)

Query parameters

`device_type` (optional)

[Up](#)

`delete /sma/api/v2.0/quarantine/blocklist`

Delete blocklist entries ( `smaApiV20QuarantineBlocklistDelete`)

### Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

### Request body

body [body](#) (required)

[Up](#)

`delete /sma/api/v2.0/quarantine/messages`

Delete messages that match various attribute ( `smaApiV20QuarantineMessagesDelete`)

### Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

### Request body

body [body\\_2](#) (required)

[Up](#)

`delete /sma/api/v2.0/quarantine/rules`

Delete messages from the rule summary that match multiple attributes (`smaApiV20QuarantineRulesDelete`)

### Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

### Request body

body [quarantine\\_pvo\\_rules\\_delete\\_request-body](#) (required)

[Up](#)

`delete /sma/api/v2.0/quarantine/safelist`

Delete safelist entries ( `smaApiV20QuarantineSafelistDelete`)

### Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

### Request body

body [body\\_3](#) (required)

---

## Get

### Up

`get /sma/api/v2.0/config/archived_reports`

Retrieve archived entries ( `smaApiV20ConfigArchivedReportsGet`)

Query parameters

`device_type` (optional)



[Up](#)

`get /sma/api/v2.0/config/centralizedServices/centralizedReporting/reportingGroups`

Retrieve Centralized Reporting Groups summary (  
`smaApiV20ConfigCentralizedServicesCentralizedReportingReportingGroupsGet`)

Query parameters

`device_type` (optional)

[Up](#)

`get /sma/api/v2.0/config/centralizedServices/serviceStatus`

get centralized services status ( `smaApiV20ConfigCentralizedServicesServiceStatusGet`)

Query parameters

`device_type` (optional)

[Up](#)

`get /sma/api/v2.0/config/centralizedServices/systemStatus`

get centralized system status ( `smaApiV20ConfigCentralizedServicesSystemStatusGet`)

Query parameters

`device_type` (optional)

[Up](#)

`get /sma/api/v2.0/config/legacy_archived_reports`

Retrieve legacy archived entries ( `smaApiV20ConfigLegacyArchivedReportsGet`)

Query parameters

`device_type` (optional)

[Up](#)

`get /sma/api/v2.0/config/local_quarantines/{quarantine_name}`

get pvo quarantine details ( `smaApiV20ConfigLocalQuarantinesQuarantineNameGet`)

### Path parameters

quarantine\_name (required)

[Up](#)

`get /sma/api/v2.0/config/periodic_reports`

Retrieve periodic reports summary ( `smaApiV20ConfigPeriodicReportsGet`)

Query parameters

`device_type` (optional)

[Up](#)

`get /sma/api/v2.0/config/quarantine_filters/{quarantine_name}`

get quarantine users ( `smaApiV20ConfigQuarantineFiltersQuarantineNameGet`)

### Path parameters

quarantine\_name (required)

[Up](#)

`get /sma/api/v2.0/config/quarantine_users`

get quarantine users ( `smaApiV20ConfigQuarantineUsersGet`)

Query parameters

`device_type` (optional)



[Up](#)

`get /sma/api/v2.0/quarantine/blocklist`

Retrieve Blocklist entries ( `smaApiV20QuarantineBlocklistGet`)

Query parameters

`action` (optional)

[Up](#)

`get /sma/api/v2.0/quarantine/messages/attachment`

Download an attachment accompanying a message in a quarantine (`smaApiV20QuarantineMessagesAttachmentGet`)

**Query parameters**

`mid` (optional)

[Up](#)

`get /sma/api/v2.0/quarantine/messages/details`

Retrieve details of a message that match multiple attributes (`smaApiV20QuarantineMessagesDetailsGet`)

**Query parameters**

`mid` (optional)

[Up](#)

`get /sma/api/v2.0/quarantine/messages`

Search for messages in the spam quarantine that match multiple attributes (`smaApiV20QuarantineMessagesGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/quarantine/rules`

Retrieve the rule summary ( `smaApiV20QuarantineRulesGet`)

Query parameters

`quarantineType` (optional)

[Up](#)

`get /sma/api/v2.0/quarantine/rules_search`

Search for messages in quarantine that match a specific rule ID (`smaApiV20QuarantineRulesSearchGet`)

Query parameters

`quarantineType` (optional)

[Up](#)

`get /sma/api/v2.0/quarantine/safelist`

Retrieve Safelist entries ( `smaApiV20QuarantineSafelistGet`)

Query parameters

`action` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/advanced_phishing_protection_summary`

advanced phishing protection summary (  
`smaApiV20ReportingAdvancedPhishingProtectionSummaryGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_file_analysis_by_filename/completed_timestamp`

mail amp file analysis by filename completed timestamp (  
`smaApiV20ReportingMailAmpFileAnalysisByFilenameCompletedTimestampGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_file_analysis_by_filename/console_url`

mail amp file analysis by filename console url (  
`smaApiV20ReportingMailAmpFileAnalysisByFilenameConsoleUrlGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_file_analysis_by_filename`

mail amp file analysis by filename ( `smaApiV20ReportingMailAmpFileAnalysisByFilenameGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_file_analysis_by_filename/interim_verdict`

mail amp file analysis by filename interim verdict (  
`smaApiV20ReportingMailAmpFileAnalysisByFilenameInterimVerdictGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_file_analysis_by_filename/msg_direction`

mail amp file analysis by filename msg direction (  
`smaApiV20ReportingMailAmpFileAnalysisByFilenameMsgDirectionGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_file_analysis_by_filename/run_id`

mail amp file analysis by filename run id (  
`smaApiV20ReportingMailAmpFileAnalysisByFilenameRunIdGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_file_analysis_by_filename/score`

mail amp file analysis by filename score (  
`smaApiV20ReportingMailAmpFileAnalysisByFilenameScoreGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_file_analysis_by_filename/status`

mail amp file analysis by filename status (  
`smaApiV20ReportingMailAmpFileAnalysisByFilenameStatusGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_file_analysis_by_filename/submit_timestamp`

mail amp file analysis by filename submit timestamp (  
`smaApiV20ReportingMailAmpFileAnalysisByFilenameSubmitTimestampGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_file_analysis_by_filename/url`

mail amp file analysis by filename url ( `smaApiV20ReportingMailAmpFileAnalysisByFilenameUrlGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_reputation_update/console_url`

mail amp reputation update console url (  
`smaApiV20ReportingMailAmpReputationUpdateConsoleUrlGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_reputation_update/filenames`

mail amp reputation update filenames (  
`smaApiV20ReportingMailAmpReputationUpdateFilenamesGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_reputation_update`

mail amp reputation update ( `smaApiV20ReportingMailAmpReputationUpdateGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_reputation_update/msg_direction`

mail amp reputation update msg direction (  
`smaApiV20ReportingMailAmpReputationUpdateMsgDirectionGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_reputation_update/old_disposition`

mail amp reputation update old disposition (  
smaApiV20ReportingMailAmpReputationUpdateOldDispositionGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_reputation_update/timestamped_tuple`

mail amp reputation update timestamped tuple (  
`smaApiV20ReportingMailAmpReputationUpdateTimestampedTupleGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_threat_summary`

amp threat summary details ( `smaApiV20ReportingMailAmpThreatSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain/auth_disallow`

mail authentication incoming domain auth disallow (  
`smaApiV20ReportingMailAuthenticationIncomingDomainAuthDisallowGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain/auth_fail`

mail authentication incoming domain auth fail (

`smaApiV20ReportingMailAuthenticationIncomingDomainAuthFailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain/auth_success`

mail authentication incoming domain auth success (  
`smaApiV20ReportingMailAuthenticationIncomingDomainAuthSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain/cert_fail`

mail authentication incoming domain cert fail (  
`smaApiV20ReportingMailAuthenticationIncomingDomainCertFailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain/cert_fallback_fail`

mail authentication incoming domain cert fallback fail (

`smaApiV20ReportingMailAuthenticationIncomingDomainCertFallbackFailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain/cert_fallback_success`

mail authentication incoming domain cert fallback success (

`smaApiV20ReportingMailAuthenticationIncomingDomainCertFallbackSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain/cert_success`

mail authentication incoming domain cert success (  
`smaApiV20ReportingMailAuthenticationIncomingDomainCertSuccessGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain`

mail authentication incoming domain ( `smaApiV20ReportingMailAuthenticationIncomingDomainGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain_ip`

mail authentication incoming domain ip (  
`smaApiV20ReportingMailAuthenticationIncomingDomainIpGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain_ip/last_auth_disallow`

mail authentication incoming domain ip last auth disallow (  
`smaApiV20ReportingMailAuthenticationIncomingDomainIpLastAuthDisallowGet`)

Query parameters

`startDate` (optional)

[Up](#)

```
get /sma/api/v2.0/reporting/mail_authentication_incoming_domain_ip/last_auth_fail
```

mail authentication incoming domain ip last auth fail (

smaApiV20ReportingMailAuthenticationIncomingDomainIpLastAuthFailGet)

Query parameters

startDate (optional)

[Up](#)

```
get /sma/api/v2.0/reporting/mail_authentication_incoming_domain_ip/last_auth_success
```

mail authentication incoming domain ip last auth success (  
smaApiV20ReportingMailAuthenticationIncomingDomainIpLastAuthSuccessGet)

Query parameters

startDate (optional)

[Up](#)

```
get /sma/api/v2.0/reporting/mail_authentication_incoming_domain_ip/last_cert_fail
```

mail authentication incoming domain ip last cert fail (

smaApiV20ReportingMailAuthenticationIncomingDomainIpLastCertFailGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain_ip/last_cert_fallback`

mail authentication incoming domain ip last cert fallback (  
`smaApiV20ReportingMailAuthenticationIncomingDomainIpLastCertFallbackGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain_ip/last_cert_success`

mail authentication incoming domain ip last cert success (  
`smaApiV20ReportingMailAuthenticationIncomingDomainIpLastCertSuccessGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain/noauth`

mail authentication incoming domain noauth (  
`smaApiV20ReportingMailAuthenticationIncomingDomainNoauthGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain/total`

mail authentication incoming domain total (

`smaApiV20ReportingMailAuthenticationIncomingDomainTotalGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_summary`

mail authentication summary ( `smaApiV20ReportingMailAuthenticationSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_summary/received_auth`

mail authentication summary received auth (  
`smaApiV20ReportingMailAuthenticationSummaryReceivedAuthGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_summary/received_conn_auth_fail`

mail authentication summary received conn auth fail (  
`smaApiV20ReportingMailAuthenticationSummaryReceivedConnAuthFailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_summary/received_conn_auth_success`

mail authentication summary received conn auth success (  
`smaApiV20ReportingMailAuthenticationSummaryReceivedConnAuthSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_summary/received_conn_cert_fail`

mail authentication summary received conn cert fail (  
`smaApiV20ReportingMailAuthenticationSummaryReceivedConnCertFailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_summary/received_conn_cert_success`

mail authentication summary received conn cert success (  
`smaApiV20ReportingMailAuthenticationSummaryReceivedConnCertSuccessGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_summary/received_conn_noauth`

mail authentication summary received conn noauth (

`smaApiV20ReportingMailAuthenticationSummaryReceivedConnNoauthGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_summary/received_conn_total`

mail authentication summary received conn total (  
`smaApiV20ReportingMailAuthenticationSummaryReceivedConnTotalGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_summary/received_noauth`

mail authentication summary received noauth (  
`smaApiV20ReportingMailAuthenticationSummaryReceivedNoauthGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_summary/received_total`

mail authentication summary received total (  
`smaApiV20ReportingMailAuthenticationSummaryReceivedTotalGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_content_filter_incoming`

mail content filter incoming ( `smaApiV20ReportingMailContentFilterIncomingGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_content_filter_incoming/recipients_matched`

mail content filter incoming recipients matched (  
`smaApiV20ReportingMailContentFilterIncomingRecipientsMatchedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_content_filter_outgoing`

mail content filter outgoing ( `smaApiV20ReportingMailContentFilterOutgoingGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_content_filter_outgoing/recipients_matched`

mail content filter outgoing recipients matched (  
`smaApiV20ReportingMailContentFilterOutgoingRecipientsMatchedGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_content_filter_users`

mail content filter users ( `smaApiV20ReportingMailContentFilterUsersGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_content_filter_users/recipients_matched`

mail content filter users recipients matched (  
smaApiV20ReportingMailContentFilterUsersRecipientsMatchedGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/conn_dane_fail`

mail destination domain detail conn dane fail (  
`smaApiV20ReportingMailDestinationDomainDetailConnDaneFailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/conn_dane_success`

mail destination domain detail conn dane success (  
`smaApiV20ReportingMailDestinationDomainDetailConnDaneSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/conn_last_tls_status`

mail destination domain detail conn last tls status (  
`smaApiV20ReportingMailDestinationDomainDetailConnLastTlsStatusGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/conn_plain`

mail destination domain detail conn plain (  
`smaApiV20ReportingMailDestinationDomainDetailConnPlainGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/conn_tls_fail`

mail destination domain detail conn tls fail (  
`smaApiV20ReportingMailDestinationDomainDetailConnTlsFailGet`)

Query parameters

`startDate` (optional)

[Up](#)

```
get /sma/api/v2.0/reporting/mail_destination_domain_detail/conn_tls_opt_fail
```

mail destination domain detail conn tls opt fail (  
smaApiV20ReportingMailDestinationDomainDetailConnTlsOptFailGet)

Query parameters

startDate (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/conn_tls_opt_success`

mail destination domain detail conn tls opt success (  
`smaApiV20ReportingMailDestinationDomainDetailConnTlsOptSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/conn_tls_success`

mail destination domain detail conn tls success (  
`smaApiV20ReportingMailDestinationDomainDetailConnTlsSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/conn_tls_total`

mail destination domain detail conn tls total (  
`smaApiV20ReportingMailDestinationDomainDetailConnTlsTotalGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/delivered`

mail destination domain detail delivered (  
`smaApiV20ReportingMailDestinationDomainDetailDeliveredGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/detected_amp`

mail destination domain detail detected amp (  
smaApiV20ReportingMailDestinationDomainDetailDetectedAmpGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/detected_spam`

mail destination domain detail detected spam (  
smaApiV20ReportingMailDestinationDomainDetailDetectedSpamGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/detected_virus`

mail destination domain detail detected virus (  
`smaApiV20ReportingMailDestinationDomainDetailDetectedVirusGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/encrypted_tls`

mail destination domain detail encrypted tls (  
`smaApiV20ReportingMailDestinationDomainDetailEncryptedTlsGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail`

mail destination domain detail ( `smaApiV20ReportingMailDestinationDomainDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/hard_bounces`

mail destination domain detail hard bounces (  
`smaApiV20ReportingMailDestinationDomainDetailHardBouncesGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/threat_content_filter`

mail destination domain detail threat content filter (  
`smaApiV20ReportingMailDestinationDomainDetailThreatContentFilterGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/total_clean_recipients`

mail destination domain detail total clean recipients (  
`smaApiV20ReportingMailDestinationDomainDetailTotalCleanRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/total_recipients`

mail destination domain detail total recipients (

`smaApiV20ReportingMailDestinationDomainDetailTotalRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/total_recipients_processed`

mail destination domain detail total recipients processed (  
`smaApiV20ReportingMailDestinationDomainDetailTotalRecipientsProcessedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/total_threat_recipients`

mail destination domain detail total threat recipients (  
`smaApiV20ReportingMailDestinationDomainDetailTotalThreatRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_policy_detail/dlp_action_delivered`

mail dlp outgoing policy detail dlp action delivered (  
smaApiV20ReportingMailDlpOutgoingPolicyDetailDlpActionDeliveredGet)

Query parameters

startDate (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_policy_detail/dlp_action_dropped`

mail dlp outgoing policy detail dlp action dropped (  
`smaApiV20ReportingMailDlpOutgoingPolicyDetailDlpActionDroppedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_policy_detail/dlp_action_encrypted`

mail dlp outgoing policy detail dlp action encrypted (  
`smaApiV20ReportingMailDlpOutgoingPolicyDetailDlpActionEncryptedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_policy_detail/dlp_incidents_critical`

mail dlp outgoing policy detail dlp incidents critical (  
smaApiV20ReportingMailDlpOutgoingPolicyDetailDlpIncidentsCriticalGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_policy_detail/dlp_incidents_high`

mail dlp outgoing policy detail dlp incidents high (  
`smaApiV20ReportingMailDlpOutgoingPolicyDetailDlpIncidentsHighGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_policy_detail/dlp_incidents_low`

mail dlp outgoing policy detail dlp incidents low (  
smaApiV20ReportingMailDlpOutgoingPolicyDetailDlpIncidentsLowGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_policy_detail/dlp_incidents_medium`

mail dlp outgoing policy detail dlp incidents medium (  
`smaApiV20ReportingMailDlpOutgoingPolicyDetailDlpIncidentsMediumGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_policy_detail`

mail dlp outgoing policy detail ( `smaApiV20ReportingMailDlpOutgoingPolicyDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_policy_detail/total_dlp_incidents`

mail dlp outgoing policy detail total dlp incidents (  
`smaApiV20ReportingMailDlpOutgoingPolicyDetailTotalDlpIncidentsGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_traffic_summary/dlp_incidents_critical`

mail dlp outgoing traffic summary dlp incidents critical (  
smaApiV20ReportingMailDlpOutgoingTrafficSummaryDlpIncidentsCriticalGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_traffic_summary/dlp_incidents_high`

mail dlp outgoing traffic summary dlp incidents high (  
smaApiV20ReportingMailDlpOutgoingTrafficSummaryDlpIncidentsHighGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_traffic_summary/dlp_incidents_low`

mail dlp outgoing traffic summary dlp incidents low (  
smaApiV20ReportingMailDlpOutgoingTrafficSummaryDlpIncidentsLowGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_traffic_summary/dlp_incidents_medium`

mail dlp outgoing traffic summary dlp incidents medium (  
`smaApiV20ReportingMailDlpOutgoingTrafficSummaryDlpIncidentsMediumGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_traffic_summary`

mail dlp outgoing traffic summary ( `smaApiV20ReportingMailDlpOutgoingTrafficSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_traffic_summary/total_dlp_incidents`

mail dlp outgoing traffic summary total dlp incidents (  
`smaApiV20ReportingMailDlpOutgoingTrafficSummaryTotalDlpIncidentsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_users_policy_detail`

mail dlp users policy detail ( `smaApiV20ReportingMailDlpUsersPolicyDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_users_policy_detail/outgoing_dlp_action_delivered`

mail dlp users policy detail outgoing dlp action delivered (  
`smaApiV20ReportingMailDlpUsersPolicyDetailOutgoingDlpActionDeliveredGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_users_policy_detail/outgoing_dlp_action_dropped`

mail dlp users policy detail outgoing dlp action dropped (  
smaApiV20ReportingMailDlpUsersPolicyDetailOutgoingDlpActionDroppedGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_users_policy_detail/outgoing_dlp_action_encrypted`

mail dlp users policy detail outgoing dlp action encrypted (  
smaApiV20ReportingMailDlpUsersPolicyDetailOutgoingDlpActionEncryptedGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_users_policy_detail/outgoing_dlp_action_quarantined`

mail dlp users policy detail outgoing dlp action quarantined (  
smaApiV20ReportingMailDlpUsersPolicyDetailOutgoingDlpActionQuarantinedGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_users_policy_detail/outgoing_dlp_incidents_critical`

mail dlp users policy detail outgoing dlp incidents critical (  
smaApiV20ReportingMailDlpUsersPolicyDetailOutgoingDlpIncidentsCriticalGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_users_policy_detail/outgoing_dlp_incidents_high`

mail dlp users policy detail outgoing dlp incidents high (  
smaApiV20ReportingMailDlpUsersPolicyDetailOutgoingDlpIncidentsHighGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_users_policy_detail/outgoing_dlp_incidents_low`

mail dlp users policy detail outgoing dlp incidents low (  
`smaApiV20ReportingMailDlpUsersPolicyDetailOutgoingDlpIncidentsLowGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_users_policy_detail/outgoing_dlp_incidents_medium`

mail dlp users policy detail outgoing dlp incidents medium (  
smaApiV20ReportingMailDlpUsersPolicyDetailOutgoingDlpIncidentsMediumGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_users_policy_detail/total_dlp_incidents`

mail dlp users policy detail total dlp incidents (  
smaApiV20ReportingMailDlpUsersPolicyDetailTotalDlpIncidentsGet)

Query parameters

startDate (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_dmarc_incoming_traffic_summary/dmarc_failed_none`

mail dmarc incoming traffic summary dmarc failed none (  
`smaApiV20ReportingMailDmarcIncomingTrafficSummaryDmarcFailedNoneGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dmarc_incoming_traffic_summary/dmarc_failed_quarantined`

mail dmarc incoming traffic summary dmarc failed quarantined (  
smaApiV20ReportingMailDmarcIncomingTrafficSummaryDmarcFailedQuarantinedGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dmarc_incoming_traffic_summary/dmarc_failed_rejected`

mail dmarc incoming traffic summary dmarc failed rejected (  
smaApiV20ReportingMailDmarcIncomingTrafficSummaryDmarcFailedRejectedGet)

Query parameters

startDate (optional)

[Up](#)

```
get /sma/api/v2.0/reporting/mail_dmarc_incoming_traffic_summary/dmarc_failed_total
```

mail dmarc incoming traffic summary dmarc failed total (  
smaApiV20ReportingMailDmarcIncomingTrafficSummaryDmarcFailedTotalGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dmarc_incoming_traffic_summary/dmarc_passed`

mail dmarc incoming traffic summary dmarc passed (  
`smaApiV20ReportingMailDmarcIncomingTrafficSummaryDmarcPassedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dmarc_incoming_traffic_summary/dmarc_total_attempted`

mail dmarc incoming traffic summary dmarc total attempted (  
smaApiV20ReportingMailDmarcIncomingTrafficSummaryDmarcTotalAttemptedGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dmarc_incoming_traffic_summary`

mail dmarc incoming traffic summary ( `smaApiV20ReportingMailDmarcIncomingTrafficSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_env_sender_rate_limit/env_sender_incidents`

mail env sender rate limit env sender incidents (  
`smaApiV20ReportingMailEnvSenderRateLimitEnvSenderIncidentsGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_env_sender_rate_limit/env_sender_rejected_rcpts`

mail env sender rate limit env sender rejected rcpts (  
smaApiV20ReportingMailEnvSenderRateLimitEnvSenderRejectedRcptsGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_env_sender_rate_limit`

mail env sender rate limit ( `smaApiV20ReportingMailEnvSenderRateLimitGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_env_sender_stats`

mail env sender stats ( `smaApiV20ReportingMailEnvSenderStatsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_env_sender_stats/num_msgs`

mail env sender stats num msgs ( `smaApiV20ReportingMailEnvSenderStatsNumMsgsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_fed_content_filter_incoming`

mail fed content filter incoming ( `smaApiV20ReportingMailFedContentFilterIncomingGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_fed_content_filter_incoming/recipients_matched`

mail fed content filter incoming recipients matched (  
smaApiV20ReportingMailFedContentFilterIncomingRecipientsMatchedGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_hvm_msg_filter_stats`

mail hvm msg filter stats ( `smaApiV20ReportingMailHvmMsgFilterStatsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_hvm_msg_filter_stats/num_matches`

mail hvm msg filter stats num matches ( `smaApiV20ReportingMailHvmMsgFilterStatsNumMatchesGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_amp_summary/blacklist`

mail incoming amp summary blacklist ( `smaApiV20ReportingMailIncomingAmpSummaryBlacklistGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_amp_summary/clamav_lowrisk`

mail incoming amp summary clamav lowrisk (  
`smaApiV20ReportingMailIncomingAmpSummaryClamavLowriskGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_amp_summary/clean`

mail incoming amp summary clean ( `smaApiV20ReportingMailIncomingAmpSummaryCleanGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_amp_summary/custom_threshold`

mail incoming amp summary custom threshold (  
`smaApiV20ReportingMailIncomingAmpSummaryCustomThresholdGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_amp_summary`

mail incoming amp summary ( `smaApiV20ReportingMailIncomingAmpSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_amp_summary/lowrisk`

mail incoming amp summary lowrisk ( `smaApiV20ReportingMailIncomingAmpSummaryLowriskGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_amp_summary/malware`

mail incoming amp summary malware ( `smaApiV20ReportingMailIncomingAmpSummaryMalwareGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_amp_summary/unknown`

mail incoming amp summary unknown (  
smaApiV20ReportingMailIncomingAmpSummaryUnknownGet)

Query parameters

startDate (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_amp_summary/unscannable`

mail incoming amp summary unscannable (  
`smaApiV20ReportingMailIncomingAmpSummaryUnscannableGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/blocked_dmarc`

mail incoming domain detail blocked dmarc (  
`smaApiV20ReportingMailIncomingDomainDetailBlockedDmarcGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/blocked_invalid_recipient`

mail incoming domain detail blocked invalid recipient (  
`smaApiV20ReportingMailIncomingDomainDetailBlockedInvalidRecipientGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/blocked_reputation`

mail incoming domain detail blocked reputation (  
`smaApiV20ReportingMailIncomingDomainDetailBlockedReputationGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/bulk_mail`

mail incoming domain detail bulk mail ( `smaApiV20ReportingMailIncomingDomainDetailBulkMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/conn_plain`

mail incoming domain detail conn plain (  
`smaApiV20ReportingMailIncomingDomainDetailConnPlainGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/conn_tls_fail`

mail incoming domain detail conn tls fail (  
`smaApiV20ReportingMailIncomingDomainDetailConnTlsFailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/conn_tls_opt_fail`

mail incoming domain detail conn tls opt fail (  
`smaApiV20ReportingMailIncomingDomainDetailConnTlsOptFailGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/conn_tls_opt_success`

mail incoming domain detail conn tls opt success (  
`smaApiV20ReportingMailIncomingDomainDetailConnTlsOptSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/conn_tls_success`

mail incoming domain detail conn tls success (  
`smaApiV20ReportingMailIncomingDomainDetailConnTlsSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/conn_tls_total`

mail incoming domain detail conn tls total (  
`smaApiV20ReportingMailIncomingDomainDetailConnTlsTotalGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/detected_amp`

mail incoming domain detail detected amp (  
smaApiV20ReportingMailIncomingDomainDetailDetectedAmpGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/detected_spam`

mail incoming domain detail detected spam (  
`smaApiV20ReportingMailIncomingDomainDetailDetectedSpamGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/detected_virus`

mail incoming domain detail detected virus (  
`smaApiV20ReportingMailIncomingDomainDetailDetectedVirusGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/encrypted_tls`

mail incoming domain detail encrypted tls (  
`smaApiV20ReportingMailIncomingDomainDetailEncryptedTlsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail`

mail incoming domain detail ( `smaApiV20ReportingMailIncomingDomainDetailGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/last_sender_group`

mail incoming domain detail last sender group (  
`smaApiV20ReportingMailIncomingDomainDetailLastSenderGroupGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/last_sender_group_name`

mail incoming domain detail last sender group name (  
`smaApiV20ReportingMailIncomingDomainDetailLastSenderGroupNameGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/marketing_mail`

mail incoming domain detail marketing mail (  
`smaApiV20ReportingMailIncomingDomainDetailMarketingMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/social_mail`

mail incoming domain detail social mail (  
`smaApiV20ReportingMailIncomingDomainDetailSocialMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/threat_content_filter`

mail incoming domain detail threat content filter (  
`smaApiV20ReportingMailIncomingDomainDetailThreatContentFilterGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/total_accepted_connections`

mail incoming domain detail total accepted connections (  
`smaApiV20ReportingMailIncomingDomainDetailTotalAcceptedConnectionsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/total_clean_recipients`

mail incoming domain detail total clean recipients (  
`smaApiV20ReportingMailIncomingDomainDetailTotalCleanRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/total_graymail_recipients`

mail incoming domain detail total graymail recipients (  
`smaApiV20ReportingMailIncomingDomainDetailTotalGraymailRecipientsGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/total_recipients`

mail incoming domain detail total recipients (  
`smaApiV20ReportingMailIncomingDomainDetailTotalRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/total_rejected_connections`

mail incoming domain detail total rejected connections (  
`smaApiV20ReportingMailIncomingDomainDetailTotalRejectedConnectionsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/total_threat_recipients`

mail incoming domain detail total threat recipients (  
`smaApiV20ReportingMailIncomingDomainDetailTotalThreatRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/total_throttled_recipients`

mail incoming domain detail total throttled recipients (  
`smaApiV20ReportingMailIncomingDomainDetailTotalThrottledRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/blocked_dmarc`

mail incoming domain ip detail blocked dmarc (  
`smaApiV20ReportingMailIncomingDomainIpDetailBlockedDmarcGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/blocked_invalid_recipient`

mail incoming domain ip detail blocked invalid recipient (  
`smaApiV20ReportingMailIncomingDomainIpDetailBlockedInvalidRecipientGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/blocked_reputation`

mail incoming domain ip detail blocked reputation (  
`smaApiV20ReportingMailIncomingDomainIpDetailBlockedReputationGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/bulk_mail`

mail incoming domain ip detail bulk mail (  
`smaApiV20ReportingMailIncomingDomainIpDetailBulkMailGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/detected_amp`

mail incoming domain ip detail detected amp (  
`smaApiV20ReportingMailIncomingDomainIpDetailDetectedAmpGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/detected_spam`

mail incoming domain ip detail detected spam (  
`smaApiV20ReportingMailIncomingDomainIpDetailDetectedSpamGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/detected_virus`

mail incoming domain ip detail detected virus (  
smaApiV20ReportingMailIncomingDomainIpDetailDetectedVirusGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/dns_verified`

mail incoming domain ip detail dns verified (  
`smaApiV20ReportingMailIncomingDomainIpDetailDnsVerifiedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail`

mail incoming domain ip detail ( `smaApiV20ReportingMailIncomingDomainIpDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/last_sender_group`

mail incoming domain ip detail last sender group (  
`smaApiV20ReportingMailIncomingDomainIpDetailLastSenderGroupGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/last_sender_group_name`

mail incoming domain ip detail last sender group name (  
`smaApiV20ReportingMailIncomingDomainIpDetailLastSenderIdNameGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/marketing_mail`

mail incoming domain ip detail marketing mail (  
`smaApiV20ReportingMailIncomingDomainIpDetailMarketingMailGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/sbrs_score`

mail incoming domain ip detail sbrs score (  
`smaApiV20ReportingMailIncomingDomainIpDetailSbrsScoreGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/social_mail`

mail incoming domain ip detail socail mail (  
`smaApiV20ReportingMailIncomingDomainIpDetailSocialMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/threat_content_filter`

mail incoming domain ip detail threat content filter (  
`smaApiV20ReportingMailIncomingDomainIpDetailThreatContentFilterGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/total_clean_recipients`

mail incoming domain ip detail total clean recipients (  
`smaApiV20ReportingMailIncomingDomainIpDetailTotalCleanRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/total_graymail_recipients`

mail incoming domain ip detail total graymail recipients (  
`smaApiV20ReportingMailIncomingDomainIpDetailTotalGraymailRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/total_recipients`

mail incoming domain ip detail total recipients (  
`smaApiV20ReportingMailIncomingDomainIpDetailTotalRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/total_threat_recipients`

mail incoming domain ip detail total threat recipients (  
`smaApiV20ReportingMailIncomingDomainIpDetailTotalThreatRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_hat_connections`

mail incoming hat connections ( `smaApiV20ReportingMailIncomingHatConnectionsGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_hat_connections/total_hat_connections`

mail incoming hat connections total hat connections (  
`smaApiV20ReportingMailIncomingHatConnectionsTotalHatConnectionsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_hat_connections/total_hat_messages`

mail incoming hat connections total hat messages (  
`smaApiV20ReportingMailIncomingHatConnectionsTotalHatMessagesGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/blocked_dmarc`

mail incoming ip hostname detail blocked dmarc (  
`smaApiV20ReportingMailIncomingIpHostnameDetailBlockedDmarcGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/blocked_invalid_recipient`

mail incoming ip hostname detail blocked invalid recipient (  
`smaApiV20ReportingMailIncomingIpHostnameDetailBlockedInvalidRecipientGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/blocked_reputation`

mail incoming ip hostname detail blocked reputation (  
`smaApiV20ReportingMailIncomingIpHostnameDetailBlockedReputationGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/bulk_mail`

mail incoming ip hostname detail bulk mail (  
`smaApiV20ReportingMailIncomingIpHostnameDetailBulkMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/detected_amp`

mail incoming ip hostname detail detected amp (  
`smaApiV20ReportingMailIncomingIpHostnameDetailDetectedAmpGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/detected_spam`

mail incoming ip hostname detail detected spam (  
`smaApiV20ReportingMailIncomingIpHostnameDetailDetectedSpamGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/detected_virus`

mail incoming ip hostname detail detected virus (  
`smaApiV20ReportingMailIncomingIpHostnameDetailDetectedVirusGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/dns_verified`

mail incoming ip hostname detail dns verified (  
`smaApiV20ReportingMailIncomingIpHostnameDetailDnsVerifiedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail`

mail incoming ip hostname detail ( `smaApiV20ReportingMailIncomingIpHostnameDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/last_sender_group`

mail incoming ip hostname detail last sender group (  
`smaApiV20ReportingMailIncomingIpHostnameDetailLastSenderGroupGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/last_sender_group_name`

mail incoming ip hostname detail last sender group name (  
`smaApiV20ReportingMailIncomingIpHostnameDetailLastSenderIdNameGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/marketing_mail`

mail incoming ip hostname detail marketing mail (  
`smaApiV20ReportingMailIncomingIpHostnameDetailMarketingMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/sbrs_score`

mail incoming ip hostname detail sbrs score (  
`smaApiV20ReportingMailIncomingIpHostnameDetailSbrsScoreGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/social_mail`

mail incoming ip hostname detail social mail (  
`smaApiV20ReportingMailIncomingIpHostnameDetailSocialMailGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/threat_content_filter`

mail incoming ip hostname detail threat content filter (  
`smaApiV20ReportingMailIncomingIpHostnameDetailThreatContentFilterGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/total_clean_recipients`

mail incoming ip hostname detail total clean recipients (  
`smaApiV20ReportingMailIncomingIpHostnameDetailTotalCleanRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/total_graymail_recipients`

mail incoming ip hostname detail total graymail recipients (  
`smaApiV20ReportingMailIncomingIpHostnameDetailTotalGraymailRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/total_recipients`

mail incoming ip hostname detail total recipients (  
`smaApiV20ReportingMailIncomingIpHostnameDetailTotalRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/total_threat_recipients`

mail incoming ip hostname detail total threat recipients (  
`smaApiV20ReportingMailIncomingIpHostnameDetailTotalThreatRecipientsGet`)

Query parameters

`startDate` (optional)

Up

get

/sma/api/v2.0/reporting/mail\_incoming\_malware\_threat\_file\_detail\_by\_filename/amp\_verdict\_time

mail incoming malware threat file detail by filename amp verdict time (  
smaApiV20ReportingMailIncomingMalwareThreatFileDetailByFilenameAmpVerdictTimeGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail_by_filename/console_url`

mail incoming malware threat file detail by filename console url (  
`smaApiV20ReportingMailIncomingMalwareThreatFileDetailByFilenameConsoleUrlGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail_by_filename/detected_amp`

mail incoming malware threat file detail by filename detected amp (

`smaApiV20ReportingMailIncomingMalwareThreatFileDetailByFilenameDetectedAmpGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail_by_filename`

mail incoming malware threat file detail by filename (  
`smaApiV20ReportingMailIncomingMalwareThreatFileDetailByFilenameGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail_by_filename/score`

mail incoming malware threat file detail by filename score (  
`smaApiV20ReportingMailIncomingMalwareThreatFileDetailByFilenameScoreGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail_by_filename/threat_name`

mail incoming malware threat file detail by filename threat name (  
`smaApiV20ReportingMailIncomingMalwareThreatFileDetailByFilenameThreatNameGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail_by_filename/threat_type`

mail incoming malware threat file detail by filename threat type (  
`smaApiV20ReportingMailIncomingMalwareThreatFileDetailByFilenameThreatTypeGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail_by_filename/upload_flag`

mail incoming malware threat file detail by filename upload flag (  
`smaApiV20ReportingMailIncomingMalwareThreatFileDetailByFilenameUploadFlagGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail/detected_amp`

mail incoming malware threat file detail detected amp (  
smaApiV20ReportingMailIncomingMalwareThreatFileDetailDetectedAmpGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail`

mail incoming malware threat file detail (  
`smaApiV20ReportingMailIncomingMalwareThreatFileDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail_summary/detected_amp_files`

mail incoming malware threat file detail summary detected amp files (  
`smaApiV20ReportingMailIncomingMalwareThreatFileDetailSummaryDetectedAmpFilesGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail_summary/detected_amp`

mail incoming malware threat file detail summary detected amp (  
`smaApiV20ReportingMailIncomingMalwareThreatFileDetailSummaryDetectedAmpGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail_summary`

mail incoming malware threat file detail summary (  
`smaApiV20ReportingMailIncomingMalwareThreatFileDetailSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/blocked_dmarc`

mail incoming network detail blocked dmarc (  
`smaApiV20ReportingMailIncomingNetworkDetailBlockedDmarcGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/blocked_invalid_recipient`

mail incoming network detail blocked invalid recipient (  
`smaApiV20ReportingMailIncomingNetworkDetailBlockedInvalidRecipientGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/blocked_reputation`

mail incoming network detail blocked reputation (  
`smaApiV20ReportingMailIncomingNetworkDetailBlockedReputationGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/bulk_mail`

mail incoming network detail bulk mail (  
`smaApiV20ReportingMailIncomingNetworkDetailBulkMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/detected_amp`

mail incoming network detail detected amp (  
`smaApiV20ReportingMailIncomingNetworkDetailDetectedAmpGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/detected_spam`

mail incoming network detail detected spam (  
`smaApiV20ReportingMailIncomingNetworkDetailDetectedSpamGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/detected_virus`

mail incoming network detail detected virus (  
`smaApiV20ReportingMailIncomingNetworkDetailDetectedVirusGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail`

mail incoming network detail ( `smaApiV20ReportingMailIncomingNetworkDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/last_sender_group`

mail incoming network detail last sender group (  
`smaApiV20ReportingMailIncomingNetworkDetailLastSenderGroupGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/last_sender_group_name`

mail incoming network detail last sender group name (  
`smaApiV20ReportingMailIncomingNetworkDetailLastSenderGroupNameGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/marketing_mail`

mail incoming network detail marketing mail (  
`smaApiV20ReportingMailIncomingNetworkDetailMarketingMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/social_mail`

mail incoming network detail social mail (  
`smaApiV20ReportingMailIncomingNetworkDetailSocialMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/threat_content_filter`

mail incoming network detail threat content filter (  
`smaApiV20ReportingMailIncomingNetworkDetailThreatContentFilterGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/total_accepted_connections`

mail incoming network detail total accepted connections (  
`smaApiV20ReportingMailIncomingNetworkDetailTotalAcceptedConnectionsGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/total_clean_recipients`

mail incoming network detail total clean recipients (  
`smaApiV20ReportingMailIncomingNetworkDetailTotalCleanRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/total_graymail_recipients`

mail incoming network detail total graymail recipients (  
`smaApiV20ReportingMailIncomingNetworkDetailTotalGraymailRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/total_recipients`

mail incoming network detail total recipients (  
`smaApiV20ReportingMailIncomingNetworkDetailTotalRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/total_rejected_connections`

mail incoming network detail total rejected connections (  
`smaApiV20ReportingMailIncomingNetworkDetailTotalRejectedConnectionsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/total_threat_recipients`

mail incoming network detail total threat recipients (  
`smaApiV20ReportingMailIncomingNetworkDetailTotalThreatRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/total_throttled_recipients`

mail incoming network detail total throttled recipients (  
`smaApiV20ReportingMailIncomingNetworkDetailTotalThrottledRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/blocked_dmarc`

mail incoming network domain detail blocked dmarc (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailBlockedDmarcGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/blocked_invalid_recipient`

mail incoming network domain detail blocked invalid recipient (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailBlockedInvalidRecipientGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/blocked_reputation`

mail incoming network domain detail blocked reputation (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailBlockedReputationGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/bulk_mail`

mail incoming network domain detail bulk mail (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailBulkMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/detected_amp`

mail incoming network domain detail detected amp (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailDetectedAmpGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/detected_spam`

mail incoming network domain detail detected spam (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailDetectedSpamGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/detected_virus`

mail incoming network domain detail detected virus (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailDetectedVirusGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail`

mail incoming network domain detail ( `smaApiV20ReportingMailIncomingNetworkDomainDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/marketing_mail`

mail incoming network domain detail marketing mail (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailMarketingMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/social_mail`

mail incoming network domain detail social mail (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailSocialMailGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/threat_content_filter`

mail incoming network domain detail threat content filter (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailThreatContentFilterGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/total_accepted_connections`

mail incoming network domain detail total accepted connections (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailTotalAcceptedConnectionsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/total_clean_recipients`

mail incoming network domain detail total clean recipients (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailTotalCleanRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/total_graymail_recipients`

mail incoming network domain detail total graymail recipients (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailTotalGraymailRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/total_recipients`

mail incoming network domain detail total recipients (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailTotalRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/total_rejected_connections`

mail incoming network domain detail total rejected connections (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailTotalRejectedConnectionsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/total_threat_recipients`

mail incoming network domain detail total threat recipients (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailTotalThreatRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/total_throttled_recipients`

mail incoming network domain detail total throttled recipients (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailTotalThrottledRecipientsGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/blocked_dmarc`

mail incoming traffic summary blocked dmarc (  
`smaApiV20ReportingMailIncomingTrafficSummaryBlockedDmarcGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/blocked_invalid_recipient`

mail incoming traffic summary blocked invalid recipient (  
`smaApiV20ReportingMailIncomingTrafficSummaryBlockedInvalidRecipientGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/blocked_reputation`

mail incoming traffic summary blocked reputation (  
`smaApiV20ReportingMailIncomingTrafficSummaryBlockedReputationGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/bulk_mail`

mail incoming traffic summary bulk mail (  
`smaApiV20ReportingMailIncomingTrafficSummaryBulkMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/detected_amp`

mail incoming traffic summary detected amp (  
`smaApiV20ReportingMailIncomingTrafficSummaryDetectedAmpGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/detected_spam`

mail incoming traffic summary detected spam (  
`smaApiV20ReportingMailIncomingTrafficSummaryDetectedSpamGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/detected_virus`

mail incoming traffic summary detected virus (  
`smaApiV20ReportingMailIncomingTrafficSummaryDetectedVirusGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary`

mail incoming traffic summary ( `smaApiV20ReportingMailIncomingTrafficSummaryGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/ims_spam_increment_over_case`

mail incoming traffic summary ims spam increment over case (  
`smaApiV20ReportingMailIncomingTrafficSummaryImsSpamIncrementOverCaseGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/malicious_url`

mail incoming traffic summary malicious url (  
`smaApiV20ReportingMailIncomingTrafficSummaryMaliciousUrlGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/marketing_mail`

mail incoming traffic summary marketing mail (  
smaApiV20ReportingMailIncomingTrafficSummaryMarketingMailGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/social_mail`

mail incoming traffic summary social mail (  
`smaApiV20ReportingMailIncomingTrafficSummarySocialMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/threat_content_filter`

mail incoming traffic summary threat content filter (  
`smaApiV20ReportingMailIncomingTrafficSummaryThreatContentFilterGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/total_clean_recipients`

mail incoming traffic summary total clean recipients (  
`smaApiV20ReportingMailIncomingTrafficSummaryTotalCleanRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

```
get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/total_graymail_recipients
```

mail incoming traffic summary total graymail recipients (  
smaApiV20ReportingMailIncomingTrafficSummaryTotalGraymailRecipientsGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/total_recipients`

mail incoming traffic summary total recipients (  
`smaApiV20ReportingMailIncomingTrafficSummaryTotalRecipientsGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/total_threat_recipients`

mail incoming traffic summary total threat recipients (  
`smaApiV20ReportingMailIncomingTrafficSummaryTotalThreatRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/verif_decrypt_fail`

mail incoming traffic summary verif decrypt fail (  
`smaApiV20ReportingMailIncomingTrafficSummaryVerifDecryptFailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/verif_decrypt_success`

mail incoming traffic summary verif decrypt success (  
`smaApiV20ReportingMailIncomingTrafficSummaryVerifDecryptSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_urlclick_track_details`

mail incoming urlclick track details ( `smaApiV20ReportingMailIncomingUrlclickTrackDetailsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_urlclick_track_details/rewrite_reason`

mail incoming urlclick track details rewrite reason (  
`smaApiV20ReportingMailIncomingUrlclickTrackDetailsRewriteReasonGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_web_interaction_track_malicious_users`

mail incoming web interaction track malicious users (  
`smaApiV20ReportingMailIncomingWebInteractionTrackMaliciousUsersGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_web_interaction_track_malicious_users/users_count`

mail incoming web interaction track malicious users users count (  
`smaApiV20ReportingMailIncomingWebInteractionTrackMaliciousUsersUsersCountGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_web_interaction_track_urls/allowed`

mail incoming web interaction track urls allowed (  
`smaApiV20ReportingMailIncomingWebInteractionTrackUrlsAllowedGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_web_interaction_track_urls/blocked`

mail incoming web interaction track urls blocked (  
`smaApiV20ReportingMailIncomingWebInteractionTrackUrlsBlockedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_web_interaction_track_urls`

mail incoming web interaction track urls (  
`smaApiV20ReportingMailIncomingWebInteractionTrackUrlsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_web_interaction_track_urls/msg_count`

mail incoming web interaction track urls msg count (  
`smaApiV20ReportingMailIncomingWebInteractionTrackUrlsMsgCountGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_web_interaction_track_urls/unknown`

mail incoming web interaction track urls unknown (  
`smaApiV20ReportingMailIncomingWebInteractionTrackUrlsUnknownGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mailbox_auto_remediation/action`

mailbox auto remediation action ( `smaApiV20ReportingMailMailboxAutoRemediationActionGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mailbox_auto_remediation/completed_timestamp`

mailbox auto remediation completed timestamp (  
`smaApiV20ReportingMailMailboxAutoRemediationCompletedTimestampGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mailbox_auto_remediation/filenames`

mailbox auto remediation filenames (  
`smaApiV20ReportingMailMailboxAutoRemediationFilenamesGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mailbox_auto_remediation`

mailbox auto remediation ( `smaApiV20ReportingMailMailboxAutoRemediationGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_mailbox_auto_remediation/rcpts_failure`

mailbox auto remediation rcpts failure (  
smaApiV20ReportingMailMailboxAutoRemediationRcptsFailureGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mailbox_auto_remediation/rcpts_success`

mailbox auto remediation rcpts success (  
`smaApiV20ReportingMailMailboxAutoRemediationRcptsSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mar_summary`

summary of the mailbox auto remediated messages ( `smaApiV20ReportingMailMarSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mar_summary/msgs_deleted`

summary of the mailbox auto remediated messages deleted (  
`smaApiV20ReportingMailMarSummaryMsgsDeletedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mar_summary/msgs_failed`

summary of the mailbox auto remediated messages forwarded (  
`smaApiV20ReportingMailMarSummaryMsgsFailedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mar_summary/msgs_forwarded_deleted`

summary of the mailbox auto remediated messages forwarded deleted (  
`smaApiV20ReportingMailMarSummaryMsgsForwardedDeletedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mar_summary/msgs_forwarded`

summary of the mailbox auto remediated messages forwarded (  
`smaApiV20ReportingMailMarSummaryMsgsForwardedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mar_summary/msgs_total`

summary of the mailbox auto remediated messages total (  
`smaApiV20ReportingMailMarSummaryMsgsTotalGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_md_attachment_incoming_file_type`

mail md attachment incoming file type (  
`smaApiV20ReportingMailMdAttachmentIncomingFileTypeGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_md_attachment_incoming_file_type/total_recipients`

mail md attachment incoming file type total recipients (  
`smaApiV20ReportingMailMdAttachmentIncomingFileTypeTotalRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_md_attachment_outgoing_file_type`

mail md attachment outgoing file type (  
`smaApiV20ReportingMailMdAttachmentOutgoingFileTypeGet`)

Query parameters

`startDate` (optional)

[Up](#)

```
get /sma/api/v2.0/reporting/mail_md_attachment_outgoing_file_type/total_recipients
```

mail md attachment outgoing file type total recipients (  
smaApiV20ReportingMailMdAttachmentOutgoingFileTypeTotalRecipientsGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mor_batch_summary`

details of mailbox on demand remediated messages ( `smaApiV20ReportingMailMorBatchSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mor_batch_summary/msgs_deleted`

details of mailbox on demand remediated messages deleted (  
`smaApiV20ReportingMailMorBatchSummaryMsgsDeletedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mor_batch_summary/msgs_failed`

details of mailbox on demand remediated messages failed (  
`smaApiV20ReportingMailMorBatchSummaryMsgsFailedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mor_batch_summary/msgs_forwarded_deleted`

details of mailbox on demand remediated messages forwarded deleted (  
`smaApiV20ReportingMailMorBatchSummaryMsgsForwardedDeletedGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_mor_batch_summary/msgs_forwarded`

details of mailbox on demand remediated messages forwarded (  
`smaApiV20ReportingMailMorBatchSummaryMsgsForwardedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mor_batch_summary/msgs_total`

details of mailbox on demand remediated messages total (  
`smaApiV20ReportingMailMorBatchSummaryMsgsTotalGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mor_summary`

summary of the mailbox on demand remediated messages (  
`smaApiV20ReportingMailMorSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mor_summary/msgs_deleted`

summary of the mailbox on demand remediated messages deleted (  
`smaApiV20ReportingMailMorSummaryMsgsDeletedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mor_summary/msgs_failed`

summary of the mailbox on demand remediated messages failed (  
`smaApiV20ReportingMailMorSummaryMsgsFailedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mor_summary/msgs_forwarded_deleted`

summary of the mailbox on demand remediated messages forwarded deleted (  
`smaApiV20ReportingMailMorSummaryMsgsForwardedDeletedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mor_summary/msgs_forwarded`

summary of the mailbox on demand remediated messages forwarded (  
`smaApiV20ReportingMailMorSummaryMsgsForwardedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mor_summary/msgs_total`

summary of the mailbox on demand remediated messages total (  
`smaApiV20ReportingMailMorSummaryMsgsTotalGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_msg_filter_stats`

mail msg filter stats ( `smaApiV20ReportingMailMsgFilterStatsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_msg_filter_stats/num_matches`

mail msg filter stats num matches ( `smaApiV20ReportingMailMsgFilterStatsNumMatchesGet`)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_amp_summary/blacklist`

mail outgoing amp summary blacklist ( `smaApiV20ReportingMailOutgoingAmpSummaryBlacklistGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_amp_summary/clamav_lowrisk`

mail outgoing amp summary clamav lowrisk (  
`smaApiV20ReportingMailOutgoingAmpSummaryClamavLowriskGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_amp_summary/clean`

mail outgoing amp summary clean ( `smaApiV20ReportingMailOutgoingAmpSummaryCleanGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_amp_summary/custom_threshold`

mail outgoing amp summary custom threshold (  
`smaApiV20ReportingMailOutgoingAmpSummaryCustomThresholdGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_amp_summary`

mail outgoing amp summary unscannable ( `smaApiV20ReportingMailOutgoingAmpSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_amp_summary/lowrisk`

mail outgoing amp summary lowrisk ( `smaApiV20ReportingMailOutgoingAmpSummaryLowriskGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_amp_summary/malware`

mail outgoing amp summary malware ( `smaApiV20ReportingMailOutgoingAmpSummaryMalwareGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_amp_summary/unknown`

mail outgoing amp summary unknown ( `smaApiV20ReportingMailOutgoingAmpSummaryUnknownGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_amp_summary/unscannable`

mail outgoing amp summary unscannable (  
`smaApiV20ReportingMailOutgoingAmpSummaryUnscannableGet`)

Query parameters

`startDate` (optional)

[Up](#)

get  
`/sma/api/v2.0/reporting/mail_outgoing_malware_threat_file_detail_by_filename/amp_verdict_time`

mail outgoing malware threat file detail by filename amp verdict time (  
`smaApiV20ReportingMailOutgoingMalwareThreatFileDetailByFilenameAmpVerdictTimeGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_malware_threat_file_detail_by_filename/console_url`

mail outgoing malware threat file detail by filename console url (  
`smaApiV20ReportingMailOutgoingMalwareThreatFileDetailByFilenameConsoleUrlGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_malware_threat_file_detail_by_filename/detected_amp`

mail outgoing malware threat file detail by filename (

`smaApiV20ReportingMailOutgoingMalwareThreatFileDetailByFilenameDetectedAmpGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_malware_threat_file_detail_by_filename`

mail outgoing malware threat file detail by filename detected amp (  
`smaApiV20ReportingMailOutgoingMalwareThreatFileDetailByFilenameGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_malware_threat_file_detail_by_filename/score`

mail outgoing malware threat file detail by filename score (  
`smaApiV20ReportingMailOutgoingMalwareThreatFileDetailByFilenameScoreGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_malware_threat_file_detail_by_filename/threat_name`

mail outgoing malware threat file detail by filename threat name (  
`smaApiV20ReportingMailOutgoingMalwareThreatFileDetailByFilenameThreatNameGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_malware_threat_file_detail_by_filename/threat_type`

mail outgoing malware threat file detail by filename threat type (  
`smaApiV20ReportingMailOutgoingMalwareThreatFileDetailByFilenameThreatTypeGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_malware_threat_file_detail_by_filename/upload_flag`

mail outgoing malware threat file detail by filename upload flag (

`smaApiV20ReportingMailOutgoingMalwareThreatFileDetailByFilenameUploadFlagGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_malware_threat_file_detail_summary/detected_amp_files`

mail outgoing malware threat file detail summary detected amp files (  
smaApiV20ReportingMailOutgoingMalwareThreatFileDetailSummaryDetectedAmpFilesGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_malware_threat_file_detail_summary/detected_amp`

mail outgoing malware threat file detail summary detected amp (  
`smaApiV20ReportingMailOutgoingMalwareThreatFileDetailSummaryDetectedAmpGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_malware_threat_file_detail_summary`

mail outgoing malware threat file detail summary detected amp (  
`smaApiV20ReportingMailOutgoingMalwareThreatFileDetailSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary/detected_amp`

mail outgoing traffic summary detected amp (  
smaApiV20ReportingMailOutgoingTrafficSummaryDetectedAmpGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary/detected_spam`

mail outgoing traffic summary detected spam (  
`smaApiV20ReportingMailOutgoingTrafficSummaryDetectedSpamGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary/detected_virus`

mail outgoing traffic summary detected virus (  
`smaApiV20ReportingMailOutgoingTrafficSummaryDetectedVirusGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary`

mail outgoing traffic summary ( `smaApiV20ReportingMailOutgoingTrafficSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary/ims_spam_increment_over_case`

mail outgoing traffic summary ims spam increment over case (  
`smaApiV20ReportingMailOutgoingTrafficSummaryImsSpamIncrementOverCaseGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary/malicious_url`

mail outgoing traffic summary malicious url (  
`smaApiV20ReportingMailOutgoingTrafficSummaryMaliciousUrlGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary/threat_content_filter`

mail outgoing traffic summary threat content filter (  
smaApiV20ReportingMailOutgoingTrafficSummaryThreatContentFilterGet)

Query parameters

startDate (optional)

[Up](#)

```
get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary/total_clean_recipients
```

mail outgoing traffic summary total clean recipients (  
smaApiV20ReportingMailOutgoingTrafficSummaryTotalCleanRecipientsGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary/total_dlp_incidents`

mail outgoing traffic summary total dlp incidents (  
`smaApiV20ReportingMailOutgoingTrafficSummaryTotalDlpIncidentsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary/total_hard_bounces`

mail outgoing traffic summary total hard bounces (  
`smaApiV20ReportingMailOutgoingTrafficSummaryTotalHardBouncesGet`)

Query parameters

`startDate` (optional)



[Up](#)

```
get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary/total_recipients_delivered
```

mail outgoing traffic summary total recipients delivered (  
smaApiV20ReportingMailOutgoingTrafficSummaryTotalRecipientsDeliveredGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary/total_recipients`

mail outgoing traffic summary total recipients (

`smaApiV20ReportingMailOutgoingTrafficSummaryTotalRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary/total_recipients_processed`

mail outgoing traffic summary total recipients processed (  
`smaApiV20ReportingMailOutgoingTrafficSummaryTotalRecipientsProcessedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_urlclick_track_details`

mail outgoing urlclick track details ( `smaApiV20ReportingMailOutgoingUrlclickTrackDetailsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_urlclick_track_details/rewrite_reason`

mail outgoing urlclick track details rewrite reason (  
`smaApiV20ReportingMailOutgoingUrlclickTrackDetailsRewriteReasonGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_web_interaction_track_malicious_users`

mail outgoing web interaction track malicious users (  
`smaApiV20ReportingMailOutgoingWebInteractionTrackMaliciousUsersGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_web_interaction_track_malicious_users/users_count`

mail outgoing web interaction track malicious users users count (  
`smaApiV20ReportingMailOutgoingWebInteractionTrackMaliciousUsersUsersCountGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_web_interaction_track_urls/allowed`

mail outgoing web interaction track urls allowed (  
`smaApiV20ReportingMailOutgoingWebInteractionTrackUrlsAllowedGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_web_interaction_track_urls/blocked`

mail outgoing web interaction track urls blocked (  
`smaApiV20ReportingMailOutgoingWebInteractionTrackUrlsBlockedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_web_interaction_track_urls`

mail outgoing web interaction track urls (  
`smaApiV20ReportingMailOutgoingWebInteractionTrackUrlsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_web_interaction_track_urls/msg_count`

mail outgoing web interaction track urls msg count (  
`smaApiV20ReportingMailOutgoingWebInteractionTrackUrlsMsgCountGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_web_interaction_track_urls/unknown`

mail outgoing web interaction track urls unknown (  
smaApiV20ReportingMailOutgoingWebInteractionTrackUrlsUnknownGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_safeprint_details`

Safe Print original attachment details ( `smaApiV20ReportingMailSafeprintDetailsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary`

mail security summary ( `smaApiV20ReportingMailSecuritySummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/received_conn_plain`

mail security summary received conn plain (  
`smaApiV20ReportingMailSecuritySummaryReceivedConnPlainGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/received_conn_tls_fail`

mail security summary received conn tls fail (  
`smaApiV20ReportingMailSecuritySummaryReceivedConnTlsFailGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/received_conn_tls_opt_fail`

mail security summary received conn tls opt fail (  
`smaApiV20ReportingMailSecuritySummaryReceivedConnTlsOptFailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/received_conn_tls_opt_success`

mail security summary received conn tls opt success (  
`smaApiV20ReportingMailSecuritySummaryReceivedConnTlsOptSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/received_conn_tls_success`

mail security summary received conn tls success (  
`smaApiV20ReportingMailSecuritySummaryReceivedConnTlsSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/received_conn_total`

mail security summary received conn total (  
`smaApiV20ReportingMailSecuritySummaryReceivedConnTotalGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/received_encrypted_tls`

mail security summary received encrypted tls (  
`smaApiV20ReportingMailSecuritySummaryReceivedEncryptedTlsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/received_total`

mail security summary received total ( `smaApiV20ReportingMailSecuritySummaryReceivedTotalGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/received_unencrypted`

mail security summary received unencrypted (  
`smaApiV20ReportingMailSecuritySummaryReceivedUnencryptedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/sent_conn_dane_fail`

mail security summary sent conn dane fail (  
`smaApiV20ReportingMailSecuritySummarySentConnDaneFailGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/sent_conn_dane_success`

mail security summary sent conn dane success (  
`smaApiV20ReportingMailSecuritySummarySentConnDaneSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/sent_conn_plain`

mail security summary sent conn plain (  
`smaApiV20ReportingMailSecuritySummarySentConnPlainGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/sent_conn_tls_fail`

mail security summary sent conn tls fail (  
`smaApiV20ReportingMailSecuritySummarySentConnTlsFailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/sent_conn_tls_opt_fail`

mail security summary sent conn tls opt fail (  
`smaApiV20ReportingMailSecuritySummarySentConnTlsOptFailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/sent_conn_tls_opt_success`

mail security summary sent conn tls opt success (  
`smaApiV20ReportingMailSecuritySummarySentConnTlsOptSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/sent_conn_tls_success`

mail security summary sent conn tls success (  
`smaApiV20ReportingMailSecuritySummarySentConnTlsSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/sent_conn_total`

mail security summary sent conn total (  
`smaApiV20ReportingMailSecuritySummarySentConnTotalGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/sent_encrypted_tls`

mail security summary sent encrypted tls (  
`smaApiV20ReportingMailSecuritySummarySentEncryptedTlsGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/sent_total`

mail security summary sent total ( `smaApiV20ReportingMailSecuritySummarySentTotalGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/sent_unencrypted`

mail security summary sent unencrypted (  
`smaApiV20ReportingMailSecuritySummarySentUnencryptedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_detail/detected_amp`

mail sender domain detail detected amp (  
`smaApiV20ReportingMailSenderDomainDetailDetectedAmpGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_detail/detected_spam`

mail sender domain detail detected spam (  
`smaApiV20ReportingMailSenderDomainDetailDetectedSpamGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_detail/detected_virus`

mail sender domain detail detected virus (  
`smaApiV20ReportingMailSenderDomainDetailDetectedVirusGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_detail`

mail sender domain detail ( `smaApiV20ReportingMailSenderDomainDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_detail/threat_content_filter`

mail sender domain detail threat content filter (  
`smaApiV20ReportingMailSenderDomainDetailThreatContentFilterGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_detail/total_clean_recipients`

mail sender domain detail total clean recipients (  
`smaApiV20ReportingMailSenderDomainDetailTotalCleanRecipientsGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_detail/total_dlp_incidents`

mail sender domain detail total dlp incidents (  
`smaApiV20ReportingMailSenderDomainDetailTotalDlpIncidentsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_detail/total_recipients_processed`

mail sender domain detail total recipients processed (  
`smaApiV20ReportingMailSenderDomainDetailTotalRecipientsProcessedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_detail/total_threat_recipients`

mail sender domain detail total threat recipients (  
`smaApiV20ReportingMailSenderDomainDetailTotalThreatRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_reputation/awful`

mail sender domain reputation awful ( `smaApiV20ReportingMailSenderDomainReputationAwfulGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_reputation`

mail sender domain reputation ( `smaApiV20ReportingMailSenderDomainReputationGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_reputation/good`

mail sender domain reputation good ( `smaApiV20ReportingMailSenderDomainReputationGoodGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_reputation/neutral`

mail sender domain reputation neutral (  
`smaApiV20ReportingMailSenderDomainReputationNeutralGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_reputation/not_scanned`

mail sender domain reputation not scanned (  
`smaApiV20ReportingMailSenderDomainReputationNotScannedGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_reputation/poor`

mail sender domain reputation poor ( `smaApiV20ReportingMailSenderDomainReputationPoorGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_reputation/tainted`

mail sender domain reputation tainted (  
`smaApiV20ReportingMailSenderDomainReputationTaintedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_reputation/unknown`

mail sender domain reputation unknown (  
`smaApiV20ReportingMailSenderDomainReputationUnknownGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_reputation/unscannable`

mail sender domain reputation unscannable (  
`smaApiV20ReportingMailSenderDomainReputationUnscannableGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_reputation/weak`

mail sender domain reputation weak ( `smaApiV20ReportingMailSenderDomainReputationWeakGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_threat_categories`

mail sender domain threat categories ( `smaApiV20ReportingMailSenderDomainThreatCategoriesGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_threat_categories/total_threat_messages`

mail sender domain threat categories total threat messages (  
`smaApiV20ReportingMailSenderDomainThreatCategoriesTotalThreatMessagesGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_group_detail`

mail sender group detail ( `smaApiV20ReportingMailSenderGroupDetailGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_group_detail/total_connections`

mail sender group detail total connections (  
`smaApiV20ReportingMailSenderGroupDetailTotalConnectionsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_group_summary/connections_accept`

mail sender group summary connections accept (  
`smaApiV20ReportingMailSenderGroupSummaryConnectionsAcceptGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_group_summary/connections_reject`

mail sender group summary connections reject (  
`smaApiV20ReportingMailSenderGroupSummaryConnectionsRejectGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_group_summary/connections_relay`

mail sender group summary connections relay (  
`smaApiV20ReportingMailSenderGroupSummaryConnectionsRelayGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_group_summary/connections_tcp_refuse`

mail sender group summary connections tcp refuse (  
`smaApiV20ReportingMailSenderGroupSummaryConnectionsTcpRefuseGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_group_summary`

mail sender group summary ( `smaApiV20ReportingMailSenderGroupSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_ip_hostname_detail/detected_amp`

mail sender ip hostname detail detected amp (  
`smaApiV20ReportingMailSenderIdHostnameDetailDetectedAmpGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_ip_hostname_detail/detected_spam`

mail sender ip hostname detail detected spam (  
`smaApiV20ReportingMailSenderIdHostnameDetailDetectedSpamGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_ip_hostname_detail/detected_virus`

mail sender ip hostname detail detected virus (  
`smaApiV20ReportingMailSenderIdHostnameDetailDetectedVirusGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_ip_hostname_detail`

mail sender ip hostname detail ( `smaApiV20ReportingMailSenderIpHostnameDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_ip_hostname_detail/threat_content_filter`

mail sender ip hostname detail threat content filter (  
`smaApiV20ReportingMailSenderIdHostnameDetailThreatContentFilterGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_ip_hostname_detail/total_clean_recipients`

mail sender ip hostname detail total clean recipients (  
`smaApiV20ReportingMailSenderIdHostnameDetailTotalCleanRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_ip_hostname_detail/total_dlp_incidents`

mail sender ip hostname detail total dlp incidents (  
`smaApiV20ReportingMailSenderIdHostnameDetailTotalDlpIncidentsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_ip_hostname_detail/total_recipients_processed`

mail sender ip hostname detail total recipients processed (  
`smaApiV20ReportingMailSenderIdHostnameDetailTotalRecipientsProcessedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_ip_hostname_detail/total_threat_recipients`

mail sender ip hostname detail total threat recipients (  
`smaApiV20ReportingMailSenderIdHostnameDetailTotalThreatRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_subject_stats`

mail subject stats ( `smaApiV20ReportingMailSubjectStatsGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_subject_stats/num_msgs`

mail subject stats num msgs ( `smaApiV20ReportingMailSubjectStatsNumMsgsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_system_capacity/bytes_in`

mail system capacity bytes in ( `smaApiV20ReportingMailSystemCapacityBytesInGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_system_capacity/bytes_out`

mail system capacity bytes out ( `smaApiV20ReportingMailSystemCapacityBytesOutGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_system_capacity`

mail system capacity ( `smaApiV20ReportingMailSystemCapacityGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_system_capacity/incoming_connections`

mail system capacity incoming connections (  
`smaApiV20ReportingMailSystemCapacityIncomingConnectionsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_system_capacity/incoming_messages`

mail system capacity incoming messages (  
`smaApiV20ReportingMailSystemCapacityIncomingMessagesGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_system_capacity/outgoing_connections`

mail system capacity outgoing connections (  
`smaApiV20ReportingMailSystemCapacityOutgoingConnectionsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_system_capacity/outgoing_messages`

mail system capacity outgoing messages (  
`smaApiV20ReportingMailSystemCapacityOutgoingMessagesGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_system_capacity/res_con_start_count`

mail system capacity res con start count (  
`smaApiV20ReportingMailSystemCapacityResConStartCountGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_system_capacity/workqueue_messages_max`

mail system capacity workqueue messages max (  
`smaApiV20ReportingMailSystemCapacityWorkqueueMessagesMaxGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_indicator_summary/domain`

mail threatfeeds indicator summary domain (  
`smaApiV20ReportingMailThreatfeedsIndicatorSummaryDomainGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_indicator_summary/file_hash`

mail threatfeeds indicator summary file hash (  
`smaApiV20ReportingMailThreatfeedsIndicatorSummaryFileHashGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_indicator_summary`

mail threatfeeds indicator summary ( `smaApiV20ReportingMailThreatfeedsIndicatorSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_indicator_summary/url`

mail threatfeeds indicator summary url (  
`smaApiV20ReportingMailThreatfeedsIndicatorSummaryUrlGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_indicator_value_detail`

mail threatfeeds indicator value detail (  
`smaApiV20ReportingMailThreatfeedsIndicatorValueDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_indicator_value_detail/ioc_consumed`

mail threatfeeds indicator value detail ioc consumed (  
`smaApiV20ReportingMailThreatfeedsIndicatorValueDetailiocConsumedGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_indicator_value_detail/ioc_type`

mail threatfeeds indicator value detail ioc type (  
`smaApiV20ReportingMailThreatfeedsIndicatorValueDetailiocTypeGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_source_detail/domain_indicator`

mail threatfeeds source detail domain indicator (  
`smaApiV20ReportingMailThreatfeedsSourceDetailDomainIndicatorGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_source_detail/file_hash_indicator`

mail threatfeeds source detail file hash indicator (  
`smaApiV20ReportingMailThreatfeedsSourceDetailFileHashIndicatorGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_source_detail`

mail threatfeeds source detail ( `smaApiV20ReportingMailThreatfeedsSourceDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_source_detail/ip_indicator`

mail threatfeeds source detail ip indicator (  
`smaApiV20ReportingMailThreatfeedsSourceDetailIpIndicatorGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_source_detail/total_messages_matched`

mail threatfeeds source detail total messages matched (  
`smaApiV20ReportingMailThreatfeedsSourceDetailTotalMessagesMatchedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_source_detail/url_indicator`

mail threatfeeds source detail url indicator (  
`smaApiV20ReportingMailThreatfeedsSourceDetailUrlIndicatorGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_url_category_summary`

mail url category summary ( `smaApiV20ReportingMailUrlCategorySummaryGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_url_category_summary/incoming_count`

mail url category summary incoming count (  
`smaApiV20ReportingMailUrlCategorySummaryIncomingCountGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_url_category_summary/outgoing_count`

mail url category summary outgoing count (  
`smaApiV20ReportingMailUrlCategorySummaryOutgoingCountGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_url_domain_summary`

mail url domain summary ( `smaApiV20ReportingMailUrldomainSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_url_domain_summary/incoming_count`

mail url domain summary incoming count (  
`smaApiV20ReportingMailUrlDomainSummaryIncomingCountGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_url_domain_summary/outgoing_count`

mail url domain summary outgoing count (  
`smaApiV20ReportingMailUrlDomainSummaryOutgoingCountGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_url_reputation_summary`

mail url reputation summary ( `smaApiV20ReportingMailUrlReputationSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_url_reputation_summary/incoming_count`

mail url reputation summary incoming count (  
`smaApiV20ReportingMailUrlReputationSummaryIncomingCountGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_url_reputation_summary/outgoing_count`

mail url reputation summary outgoing count (  
`smaApiV20ReportingMailUrlReputationSummaryOutgoingCountGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_users_content_filter_incoming`

mail users content filter incoming ( `smaApiV20ReportingMailUsersContentFilterIncomingGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_content_filter_incoming/recipients_matched`

mail users content filter incoming recipients matched (  
`smaApiV20ReportingMailUsersContentFilterIncomingRecipientsMatchedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_content_filter_outgoing`

mail users content filter outgoing ( `smaApiV20ReportingMailUsersContentFilterOutgoingGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_content_filter_outgoing/recipients_matched`

mail users content filter outgoing recipients matched (  
`smaApiV20ReportingMailUsersContentFilterOutgoingRecipientsMatchedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail`

mail users detail ( `smaApiV20ReportingMailUsersDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/incoming_bulk_mail`

mail users detail incoming bulk mail ( `smaApiV20ReportingMailUsersDetailIncomingBulkMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/incoming_detected_amp`

mail users detail incoming detected amp (  
`smaApiV20ReportingMailUsersDetailIncomingDetectedAmpGet`)

Query parameters

`startDate` (optional)

[Up](#)

```
get /sma/api/v2.0/reporting/mail_users_detail/incoming_detected_content_filter
```

mail users detail incoming detected content filter (  
smaApiV20ReportingMailUsersDetailIncomingDetectedContentFilterGet)

Query parameters

startDate (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/incoming_detected_ims_spam_increment_over_case`

mail users detail incoming detected ims spam increment over case (  
`smaApiV20ReportingMailUsersDetailIncomingDetectedImsSpamIncrementOverCaseGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/incoming_detected_spam`

mail users detail incoming detected spam (  
`smaApiV20ReportingMailUsersDetailIncomingDetectedSpamGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/incoming_detected_virus`

mail users detail incoming detected virus (  
`smaApiV20ReportingMailUsersDetailIncomingDetectedVirusGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/incoming_graymail`

mail users detail incoming graymail ( `smaApiV20ReportingMailUsersDetailIncomingGraymailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/incoming_marketing_mail`

mail users detail incoming marketing mail (  
`smaApiV20ReportingMailUsersDetailIncomingMarketingMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/incoming_social_mail`

mail users detail incoming social mail ( `smaApiV20ReportingMailUsersDetailIncomingSocialMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/incoming_threat_content_filter`

mail users detail incoming threat content filter (  
`smaApiV20ReportingMailUsersDetailIncomingThreatContentFilterGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/incoming_total_clean_recipients`

mail users detail incoming total clean recipients (  
`smaApiV20ReportingMailUsersDetailIncomingTotalCleanRecipientsGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/incoming_total_recipients`

mail users detail incoming total recipients (  
`smaApiV20ReportingMailUsersDetailIncomingTotalRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/outgoing_detected_amp`

mail users detail outgoing detected amp (  
smaApiV20ReportingMailUsersDetailOutgoingDetectedAmpGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/outgoing_detected_content_filter`

mail users detail outgoing detected content filter (  
`smaApiV20ReportingMailUsersDetailOutgoingDetectedContentFilterGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/outgoing_detected_ims_spam_increment_over_case`

mail users detail outgoing detected ims spam increment over case (  
`smaApiV20ReportingMailUsersDetailOutgoingDetectedImsSpamIncrementOverCaseGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/outgoing_detected_spam`

mail users detail outgoing detected spam (  
smaApiV20ReportingMailUsersDetailOutgoingDetectedSpamGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/outgoing_detected_virus`

mail users detail outgoing detected virus (  
`smaApiV20ReportingMailUsersDetailOutgoingDetectedVirusGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/outgoing_threat_content_filter`

mail users detail outgoing threat content filter (  
`smaApiV20ReportingMailUsersDetailOutgoingThreatContentFilterGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/outgoing_total_clean_recipients`

mail users detail outgoing total clean recipients (  
`smaApiV20ReportingMailUsersDetailOutgoingTotalCleanRecipientsGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/outgoing_total_recipients`

mail users detail outgoing total recipients (  
`smaApiV20ReportingMailUsersDetailOutgoingTotalRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_virus_type_detail`

mail virus type detail ( `smaApiV20ReportingMailVirusTypeDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_virus_type_detail/incoming_total_recipients`

mail virus type detail incoming total recipients (  
`smaApiV20ReportingMailVirusTypeDetailIncomingTotalRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_virus_type_detail/outgoing_total_recipients`

mail virus type detail outgoing total recipients (  
`smaApiV20ReportingMailVirusTypeDetailOutgoingTotalRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_virus_type_detail/total_recipients`

mail virus type detail total recipients ( `smaApiV20ReportingMailVirusTypeDetailTotalRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_specific_threat_summary`

mail vof specific threat summary ( `smaApiV20ReportingMailVofSpecificThreatSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threat_details`

mail vof threat details ( `smaApiV20ReportingMailVofThreatDetailsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threat_details/threat_detected`

mail vof threat details threat detected (  
`smaApiV20ReportingMailVofThreatDetailsThreatDetectedGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threat_summary`

mail vof threat summary ( `smaApiV20ReportingMailVofThreatSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threat_summary/threat_detected`

mail vof threat summary threat detected (  
`smaApiV20ReportingMailVofThreatSummaryThreatDetectedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threats_by_level`

mail vof threats by level ( `smaApiV20ReportingMailVofThreatsByLevelGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threats_by_level/threat_detected`

mail vof threats by level threat detected (  
`smaApiV20ReportingMailVofThreatsByLevelThreatDetectedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threats_by_threat_type`

mail vof threats by threat type ( `smaApiV20ReportingMailVofThreatsByThreatTypeGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threats_by_threat_type/threat_detected`

mail vof threats by threat type threat detected (  
`smaApiV20ReportingMailVofThreatsByThreatTypeThreatDetectedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threats_by_time_threshold`

mail vof threats by time threshold ( `smaApiV20ReportingMailVofThreatsByTimeThresholdGet`)

Query parameters

`startDate` (optional)

Up

get  
[/sma/api/v2.0/reporting/mail\\_vof\\_threats\\_by\\_time\\_threshold/local\\_store\\_quarantine\\_message\\_exit](#)

mail vof threats by time threshold local store quarantine message exit (  
smaApiV20ReportingMailVofThreatsByTimeThresholdLocalStoreQuarantineMessageExitGet)

Query parameters

startDate (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threats_by_time_threshold/quarantine_message_exit`

mail vof threats by time threshold quarantine message exit (

`smaApiV20ReportingMailVofThreatsByTimeThresholdQuarantineMessageExitGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threats_by_type`

mail vof threats by type ( `smaApiV20ReportingMailVofThreatsByTypeGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threats_by_type/threat_detected`

mail vof threats by type threat detected (  
`smaApiV20ReportingMailVofThreatsByTypeThreatDetectedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threats_rewritten_url`

mail vof threats rewritten url ( `smaApiV20ReportingMailVofThreatsRewrittenUrlGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threats_rewritten_url/rewritten_url`

mail vof threats rewritten url rewritten url (  
`smaApiV20ReportingMailVofThreatsRewrittenUrlRewrittenUrlGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/reporting_system`

reporting system ( `smaApiV20ReportingReportingSystemGet`)

Query parameters

`startDate` (optional)

---

## LegacyArchivedReports

[Up](#)

`get /sma/api/v2.0/config/legacy_archived_reports`

Retrieve legacy archived entries ( `smaApiV20ConfigLegacyArchivedReportsGet`)

Query parameters

`device_type` (optional)

---

## [MailAmpFileAnalysisByFilename](#)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_file_analysis_by_filename/completed_timestamp`

mail amp file analysis by filename completed timestamp (  
`smaApiV20ReportingMailAmpFileAnalysisByFilenameCompletedTimestampGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_file_analysis_by_filename/console_url`

mail amp file analysis by filename console url (  
`smaApiV20ReportingMailAmpFileAnalysisByFilenameConsoleUrlGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_file_analysis_by_filename`

mail amp file analysis by filename ( `smaApiV20ReportingMailAmpFileAnalysisByFilenameGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_file_analysis_by_filename/interim_verdict`

mail amp file analysis by filename interim verdict (  
`smaApiV20ReportingMailAmpFileAnalysisByFilenameInterimVerdictGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_file_analysis_by_filename/msg_direction`

mail amp file analysis by filename msg direction (  
`smaApiV20ReportingMailAmpFileAnalysisByFilenameMsgDirectionGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_file_analysis_by_filename/run_id`

mail amp file analysis by filename run id (  
`smaApiV20ReportingMailAmpFileAnalysisByFilenameRunIdGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_file_analysis_by_filename/score`

mail amp file analysis by filename score (  
`smaApiV20ReportingMailAmpFileAnalysisByFilenameScoreGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_file_analysis_by_filename/status`

mail amp file analysis by filename status (  
`smaApiV20ReportingMailAmpFileAnalysisByFilenameStatusGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_file_analysis_by_filename/submit_timestamp`

mail amp file analysis by filename submit timestamp (  
`smaApiV20ReportingMailAmpFileAnalysisByFilenameSubmitTimestampGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_file_analysis_by_filename/url`

mail amp file analysis by filename url ( `smaApiV20ReportingMailAmpFileAnalysisByUrlGet`)

Query parameters

`startDate` (optional)

---

# MailAmpReputationUpdate

Up

```
get /sma/api/v2.0/reporting/mail_amp_reputation_update/console_url
```

mail amp reputation update console url (  
smaApiV20ReportingMailAmpReputationUpdateConsoleUrlGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_reputation_update/filenames`

mail amp reputation update filenames (  
`smaApiV20ReportingMailAmpReputationUpdateFilenamesGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_reputation_update`

mail amp reputation update ( `smaApiV20ReportingMailAmpReputationUpdateGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_reputation_update/msg_direction`

mail amp reputation update msg direction (  
`smaApiV20ReportingMailAmpReputationUpdateMsgDirectionGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_reputation_update/old_disposition`

mail amp reputation update old disposition (  
smaApiV20ReportingMailAmpReputationUpdateOldDispositionGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_reputation_update/timestamped_tuple`

mail amp reputation update timestamped tuple (  
`smaApiV20ReportingMailAmpReputationUpdateTimestampedTupleGet`)

Query parameters

`startDate` (optional)

---

## [MailAuthenticationIncomingDomain](#)

[Up](#)

```
get /sma/api/v2.0/reporting/mail_authentication_incoming_domain/auth_disallow
```

mail authentication incoming domain auth disallow (  
smaApiV20ReportingMailAuthenticationIncomingDomainAuthDisallowGet)

Query parameters

startDate (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain/auth_fail`

mail authentication incoming domain auth fail (  
`smaApiV20ReportingMailAuthenticationIncomingDomainAuthFailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain/auth_success`

mail authentication incoming domain auth success (  
`smaApiV20ReportingMailAuthenticationIncomingDomainAuthSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain/cert_fail`

mail authentication incoming domain cert fail (  
`smaApiV20ReportingMailAuthenticationIncomingDomainCertFailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain/cert_fallback_fail`

mail authentication incoming domain cert fallback fail (

`smaApiV20ReportingMailAuthenticationIncomingDomainCertFallbackFailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain/cert_fallback_success`

mail authentication incoming domain cert fallback success (

`smaApiV20ReportingMailAuthenticationIncomingDomainCertFallbackSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain/cert_success`

mail authentication incoming domain cert success (  
`smaApiV20ReportingMailAuthenticationIncomingDomainCertSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain`

mail authentication incoming domain ( `smaApiV20ReportingMailAuthenticationIncomingDomainGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain/noauth`

mail authentication incoming domain noauth (  
`smaApiV20ReportingMailAuthenticationIncomingDomainNoauthGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain/total`

mail authentication incoming domain total (

`smaApiV20ReportingMailAuthenticationIncomingDomainTotalGet`)

Query parameters

`startDate` (optional)

---

# MailAuthenticationIncomingDomainIp

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain_ip`

mail authentication incoming domain ip (  
smaApiV20ReportingMailAuthenticationIncomingDomainIpGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain_ip/last_auth_disallow`

mail authentication incoming domain ip last auth disallow (  
`smaApiV20ReportingMailAuthenticationIncomingDomainIpLastAuthDisallowGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain_ip/last_auth_fail`

mail authentication incoming domain ip last auth fail (

`smaApiV20ReportingMailAuthenticationIncomingDomainIpLastAuthFailGet`)

Query parameters

`startDate` (optional)

[Up](#)

```
get /sma/api/v2.0/reporting/mail_authentication_incoming_domain_ip/last_auth_success
```

mail authentication incoming domain ip last auth success (  
smaApiV20ReportingMailAuthenticationIncomingDomainIpLastAuthSuccessGet)

Query parameters

startDate (optional)

[Up](#)

```
get /sma/api/v2.0/reporting/mail_authentication_incoming_domain_ip/last_cert_fail
```

mail authentication incoming domain ip last cert fail (

smaApiV20ReportingMailAuthenticationIncomingDomainIpLastCertFailGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain_ip/last_cert_fallback`

mail authentication incoming domain ip last cert fallback (  
`smaApiV20ReportingMailAuthenticationIncomingDomainIpLastCertFallbackGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain_ip/last_cert_success`

mail authentication incoming domain ip last cert success (  
`smaApiV20ReportingMailAuthenticationIncomingDomainIpLastCertSuccessGet`)

Query parameters

`startDate` (optional)



---

# MailAuthenticationSummary

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_summary`

mail authentication summary ( `smaApiV20ReportingMailAuthenticationSummaryGet`)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_summary/received_auth`

mail authentication summary received auth (  
`smaApiV20ReportingMailAuthenticationSummaryReceivedAuthGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_summary/received_conn_auth_fail`

mail authentication summary received conn auth fail (  
`smaApiV20ReportingMailAuthenticationSummaryReceivedConnAuthFailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_summary/received_conn_auth_success`

mail authentication summary received conn auth success (  
`smaApiV20ReportingMailAuthenticationSummaryReceivedConnAuthSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_summary/received_conn_cert_fail`

mail authentication summary received conn cert fail (  
`smaApiV20ReportingMailAuthenticationSummaryReceivedConnCertFailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_summary/received_conn_cert_success`

mail authentication summary received conn cert success (  
`smaApiV20ReportingMailAuthenticationSummaryReceivedConnCertSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_summary/received_conn_noauth`

mail authentication summary received conn noauth (

`smaApiV20ReportingMailAuthenticationSummaryReceivedConnNoauthGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_summary/received_conn_total`

mail authentication summary received conn total (  
`smaApiV20ReportingMailAuthenticationSummaryReceivedConnTotalGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_summary/received_noauth`

mail authentication summary received noauth (  
`smaApiV20ReportingMailAuthenticationSummaryReceivedNoauthGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_summary/received_total`

mail authentication summary received total (  
`smaApiV20ReportingMailAuthenticationSummaryReceivedTotalGet`)

Query parameters

`startDate` (optional)

---

# [MailContentFilterIncoming](#)

[Up](#)

`get /sma/api/v2.0/reporting/mail_content_filter_incoming`

mail content filter incoming ( `smaApiV20ReportingMailContentFilterIncomingGet`)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_content_filter_incoming/recipients_matched`

mail content filter incoming recipients matched (  
`smaApiV20ReportingMailContentFilterIncomingRecipientsMatchedGet`)

Query parameters

`startDate` (optional)

---

# [MailContentFilterOutgoing](#)

[Up](#)

`get /sma/api/v2.0/reporting/mail_content_filter_outgoing`

mail content filter outgoing ( `smaApiV20ReportingMailContentFilterOutgoingGet`)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_content_filter_outgoing/recipients_matched`

mail content filter outgoing recipients matched (  
`smaApiV20ReportingMailContentFilterOutgoingRecipientsMatchedGet`)

Query parameters

`startDate` (optional)

---

# MailContentFilterUsers

[Up](#)

`get /sma/api/v2.0/reporting/mail_content_filter_users`

mail content filter users ( `smaApiV20ReportingMailContentFilterUsersGet`)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_content_filter_users/recipients_matched`

mail content filter users recipients matched (  
smaApiV20ReportingMailContentFilterUsersRecipientsMatchedGet)

Query parameters

startDate (optional)



---

## MailDestinationDomainDetail

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/conn_dane_fail`

mail destination domain detail conn dane fail (  
smaApiV20ReportingMailDestinationDomainDetailConnDaneFailGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/conn_dane_success`

mail destination domain detail conn dane success (  
`smaApiV20ReportingMailDestinationDomainDetailConnDaneSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/conn_last_tls_status`

mail destination domain detail conn last tls status (  
`smaApiV20ReportingMailDestinationDomainDetailConnLastTlsStatusGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/conn_plain`

mail destination domain detail conn plain (  
`smaApiV20ReportingMailDestinationDomainDetailConnPlainGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/conn_tls_fail`

mail destination domain detail conn tls fail (  
`smaApiV20ReportingMailDestinationDomainDetailConnTlsFailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/conn_tls_opt_fail`

mail destination domain detail conn tls opt fail (  
smaApiV20ReportingMailDestinationDomainDetailConnTlsOptFailGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/conn_tls_opt_success`

mail destination domain detail conn tls opt success (  
`smaApiV20ReportingMailDestinationDomainDetailConnTlsOptSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/conn_tls_success`

mail destination domain detail conn tls success (

`smaApiV20ReportingMailDestinationDomainDetailConnTlsSuccessGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/conn_tls_total`

mail destination domain detail conn tls total (  
`smaApiV20ReportingMailDestinationDomainDetailConnTlsTotalGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/delivered`

mail destination domain detail delivered (  
`smaApiV20ReportingMailDestinationDomainDetailDeliveredGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/detected_amp`

mail destination domain detail detected amp (  
smaApiV20ReportingMailDestinationDomainDetailDetectedAmpGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/detected_spam`

mail destination domain detail detected spam (  
smaApiV20ReportingMailDestinationDomainDetailDetectedSpamGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/detected_virus`

mail destination domain detail detected virus (  
`smaApiV20ReportingMailDestinationDomainDetailDetectedVirusGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/encrypted_tls`

mail destination domain detail encrypted tls (  
`smaApiV20ReportingMailDestinationDomainDetailEncryptedTlsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail`

mail destination domain detail ( `smaApiV20ReportingMailDestinationDomainDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/hard_bounces`

mail destination domain detail hard bounces (  
`smaApiV20ReportingMailDestinationDomainDetailHardBouncesGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/threat_content_filter`

mail destination domain detail threat content filter (  
`smaApiV20ReportingMailDestinationDomainDetailThreatContentFilterGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/total_clean_recipients`

mail destination domain detail total clean recipients (  
`smaApiV20ReportingMailDestinationDomainDetailTotalCleanRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/total_recipients`

mail destination domain detail total recipients (

`smaApiV20ReportingMailDestinationDomainDetailTotalRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/total_recipients_processed`

mail destination domain detail total recipients processed (  
`smaApiV20ReportingMailDestinationDomainDetailTotalRecipientsProcessedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/total_threat_recipients`

mail destination domain detail total threat recipients (  
`smaApiV20ReportingMailDestinationDomainDetailTotalThreatRecipientsGet`)

Query parameters

`startDate` (optional)

---

## [MailDlpOutgoingPolicyDetail](#)

[Up](#)

```
get /sma/api/v2.0/reporting/mail_dlp_outgoing_policy_detail/dlp_action_delivered
```

mail dlp outgoing policy detail dlp action delivered (  
smaApiV20ReportingMailDlpOutgoingPolicyDetailDlpActionDeliveredGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_policy_detail/dlp_action_dropped`

mail dlp outgoing policy detail dlp action dropped (  
`smaApiV20ReportingMailDlpOutgoingPolicyDetailDlpActionDroppedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_policy_detail/dlp_action_encrypted`

mail dlp outgoing policy detail dlp action encrypted (  
`smaApiV20ReportingMailDlpOutgoingPolicyDetailDlpActionEncryptedGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_policy_detail/dlp_incidents_critical`

mail dlp outgoing policy detail dlp incidents critical (  
smaApiV20ReportingMailDlpOutgoingPolicyDetailDlpIncidentsCriticalGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_policy_detail/dlp_incidents_high`

mail dlp outgoing policy detail dlp incidents high (  
`smaApiV20ReportingMailDlpOutgoingPolicyDetailDlpIncidentsHighGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_policy_detail/dlp_incidents_low`

mail dlp outgoing policy detail dlp incidents low (  
smaApiV20ReportingMailDlpOutgoingPolicyDetailDlpIncidentsLowGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_policy_detail/dlp_incidents_medium`

mail dlp outgoing policy detail dlp incidents medium (  
`smaApiV20ReportingMailDlpOutgoingPolicyDetailDlpIncidentsMediumGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_policy_detail`

mail dlp outgoing policy detail ( `smaApiV20ReportingMailDlpOutgoingPolicyDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_policy_detail/total_dlp_incidents`

mail dlp outgoing policy detail total dlp incidents (  
`smaApiV20ReportingMailDlpOutgoingPolicyDetailTotalDlpIncidentsGet`)

Query parameters

`startDate` (optional)

---

# [MailDlpOutgoingTrafficSummary](#)

[Up](#)

```
get /sma/api/v2.0/reporting/mail_dlp_outgoing_traffic_summary/dlp_incidents_critical
```

mail dlp outgoing traffic summary dlp incidents critical (  
smaApiV20ReportingMailDlpOutgoingTrafficSummaryDlpIncidentsCriticalGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_traffic_summary/dlp_incidents_high`

mail dlp outgoing traffic summary dlp incidents high (  
smaApiV20ReportingMailDlpOutgoingTrafficSummaryDlpIncidentsHighGet)

Query parameters

startDate (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_traffic_summary/dlp_incidents_low`

mail dlp outgoing traffic summary dlp incidents low (  
smaApiV20ReportingMailDlpOutgoingTrafficSummaryDlpIncidentsLowGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_traffic_summary/dlp_incidents_medium`

mail dlp outgoing traffic summary dlp incidents medium (  
`smaApiV20ReportingMailDlpOutgoingTrafficSummaryDlpIncidentsMediumGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_traffic_summary`

mail dlp outgoing traffic summary ( `smaApiV20ReportingMailDlpOutgoingTrafficSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_traffic_summary/total_dlp_incidents`

mail dlp outgoing traffic summary total dlp incidents (  
`smaApiV20ReportingMailDlpOutgoingTrafficSummaryTotalDlpIncidentsGet`)

Query parameters

`startDate` (optional)

---

# MailDlpUsersPolicyDetail

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_users_policy_detail`

mail dlp users policy detail ( `smaApiV20ReportingMailDlpUsersPolicyDetailGet`)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_users_policy_detail/outgoing_dlp_action_delivered`

mail dlp users policy detail outgoing dlp action delivered (  
`smaApiV20ReportingMailDlpUsersPolicyDetailOutgoingDlpActionDeliveredGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_users_policy_detail/outgoing_dlp_action_dropped`

mail dlp users policy detail outgoing dlp action dropped (  
smaApiV20ReportingMailDlpUsersPolicyDetailOutgoingDlpActionDroppedGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_users_policy_detail/outgoing_dlp_action_encrypted`

mail dlp users policy detail outgoing dlp action encrypted (  
smaApiV20ReportingMailDlpUsersPolicyDetailOutgoingDlpActionEncryptedGet)

Query parameters

startDate (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_users_policy_detail/outgoing_dlp_action_quarantined`

mail dlp users policy detail outgoing dlp action quarantined (  
smaApiV20ReportingMailDlpUsersPolicyDetailOutgoingDlpActionQuarantinedGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_users_policy_detail/outgoing_dlp_incidents_critical`

mail dlp users policy detail outgoing dlp incidents critical (  
smaApiV20ReportingMailDlpUsersPolicyDetailOutgoingDlpIncidentsCriticalGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_users_policy_detail/outgoing_dlp_incidents_high`

mail dlp users policy detail outgoing dlp incidents high (  
smaApiV20ReportingMailDlpUsersPolicyDetailOutgoingDlpIncidentsHighGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_users_policy_detail/outgoing_dlp_incidents_low`

mail dlp users policy detail outgoing dlp incidents low (  
`smaApiV20ReportingMailDlpUsersPolicyDetailOutgoingDlpIncidentsLowGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_users_policy_detail/outgoing_dlp_incidents_medium`

mail dlp users policy detail outgoing dlp incidents medium (  
smaApiV20ReportingMailDlpUsersPolicyDetailOutgoingDlpIncidentsMediumGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_users_policy_detail/total_dlp_incidents`

mail dlp users policy detail total dlp incidents (  
smaApiV20ReportingMailDlpUsersPolicyDetailTotalDlpIncidentsGet)

Query parameters

startDate (optional)

---

## [MailDmarcIncomingTrafficSummary](#)

[Up](#)

```
get /sma/api/v2.0/reporting/mail_dmarc_incoming_traffic_summary/dmarc_failed_none
```

mail\_dmarc\_incoming\_traffic\_summary\_dmarc\_failed\_none (  
smaApiV20ReportingMailDmarcIncomingTrafficSummaryDmarcFailedNoneGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dmarc_incoming_traffic_summary/dmarc_failed_quarantined`

mail dmarc incoming traffic summary dmarc failed quarantined (  
smaApiV20ReportingMailDmarcIncomingTrafficSummaryDmarcFailedQuarantinedGet)

Query parameters

startDate (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_dmarc_incoming_traffic_summary/dmarc_failed_rejected`

mail dmarc incoming traffic summary dmarc failed rejected (  
smaApiV20ReportingMailDmarcIncomingTrafficSummaryDmarcFailedRejectedGet)

Query parameters

startDate (optional)

[Up](#)

```
get /sma/api/v2.0/reporting/mail_dmarc_incoming_traffic_summary/dmarc_failed_total
```

mail dmarc incoming traffic summary dmarc failed total (  
smaApiV20ReportingMailDmarcIncomingTrafficSummaryDmarcFailedTotalGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dmarc_incoming_traffic_summary/dmarc_passed`

mail dmarc incoming traffic summary dmarc passed (  
`smaApiV20ReportingMailDmarcIncomingTrafficSummaryDmarcPassedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dmarc_incoming_traffic_summary/dmarc_total_attempted`

mail dmarc incoming traffic summary dmarc total attempted (  
smaApiV20ReportingMailDmarcIncomingTrafficSummaryDmarcTotalAttemptedGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dmarc_incoming_traffic_summary`

mail dmarc incoming traffic summary ( `smaApiV20ReportingMailDmarcIncomingTrafficSummaryGet`)

Query parameters

`startDate` (optional)

---

## MailEnvSenderRateLimit

Up

```
get /sma/api/v2.0/reporting/mail_env_sender_rate_limit/env_sender_incidents
```

mail env sender rate limit env sender incidents (  
smaApiV20ReportingMailEnvSenderRateLimitEnvSenderIncidentsGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_env_sender_rate_limit/env_sender_rejected_rcpts`

mail env sender rate limit env sender rejected rcpts (  
smaApiV20ReportingMailEnvSenderRateLimitEnvSenderRejectedRcptsGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_env_sender_rate_limit`

mail env sender rate limit ( `smaApiV20ReportingMailEnvSenderRateLimitGet`)

Query parameters

`startDate` (optional)



---

## MailEnvSenderStats

[Up](#)

`get /sma/api/v2.0/reporting/mail_env_sender_stats`

mail env sender stats ( `smaApiV20ReportingMailEnvSenderStatsGet` )

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_env_sender_stats/num_msgs`

mail env sender stats num msgs ( `smaApiV20ReportingMailEnvSenderStatsNumMsgsGet`)

Query parameters

`startDate` (optional)

---

## [MailFedContentFilterIncoming](#)

[Up](#)

`get /sma/api/v2.0/reporting/mail_fed_content_filter_incoming`

mail fed content filter incoming ( `smaApiV20ReportingMailFedContentFilterIncomingGet`)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_fed_content_filter_incoming/recipients_matched`

mail fed content filter incoming recipients matched (  
smaApiV20ReportingMailFedContentFilterIncomingRecipientsMatchedGet)

Query parameters

startDate (optional)

---

# MailHvmMsgFilterStats

[Up](#)

`get /sma/api/v2.0/reporting/mail_hvm_msg_filter_stats`

mail hvm msg filter stats ( `smaApiV20ReportingMailHvmMsgFilterStatsGet`)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_hvm_msg_filter_stats/num_matches`

mail hvm msg filter stats num matches ( `smaApiV20ReportingMailHvmMsgFilterStatsNumMatchesGet`)

Query parameters

`startDate` (optional)

---

## [MailIncomingAmpSummary](#)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_amp_summary/blacklist`

mail incoming amp summary blacklist ( `smaApiV20ReportingMailIncomingAmpSummaryBlacklistGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_amp_summary/clamav_lowrisk`

mail incoming amp summary clamav lowrisk (  
`smaApiV20ReportingMailIncomingAmpSummaryClamavLowriskGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_amp_summary/clean`

mail incoming amp summary clean ( `smaApiV20ReportingMailIncomingAmpSummaryCleanGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_amp_summary/custom_threshold`

mail incoming amp summary custom threshold (  
`smaApiV20ReportingMailIncomingAmpSummaryCustomThresholdGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_amp_summary`

mail incoming amp summary ( `smaApiV20ReportingMailIncomingAmpSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_amp_summary/lowrisk`

mail incoming amp summary lowrisk ( `smaApiV20ReportingMailIncomingAmpSummaryLowriskGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_amp_summary/malware`

mail incoming amp summary malware ( `smaApiV20ReportingMailIncomingAmpSummaryMalwareGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_amp_summary/unknown`

mail incoming amp summary unknown (  
smaApiV20ReportingMailIncomingAmpSummaryUnknownGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_amp_summary/unscannable`

mail incoming amp summary unscannable (  
`smaApiV20ReportingMailIncomingAmpSummaryUnscannableGet`)

Query parameters

`startDate` (optional)

---

## [MailIncomingDomainDetail](#)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/blocked_dmarc`

mail incoming domain detail blocked dmarc (  
`smaApiV20ReportingMailIncomingDomainDetailBlockedDmarcGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/blocked_invalid_recipient`

mail incoming domain detail blocked invalid recipient (  
`smaApiV20ReportingMailIncomingDomainDetailBlockedInvalidRecipientGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/blocked_reputation`

mail incoming domain detail blocked reputation (  
`smaApiV20ReportingMailIncomingDomainDetailBlockedReputationGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/bulk_mail`

mail incoming domain detail bulk mail ( `smaApiV20ReportingMailIncomingDomainDetailBulkMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/conn_plain`

mail incoming domain detail conn plain (  
`smaApiV20ReportingMailIncomingDomainDetailConnPlainGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/conn_tls_fail`

mail incoming domain detail conn tls fail (  
`smaApiV20ReportingMailIncomingDomainDetailConnTlsFailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/conn_tls_opt_fail`

mail incoming domain detail conn tls opt fail (  
`smaApiV20ReportingMailIncomingDomainDetailConnTlsOptFailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/conn_tls_opt_success`

mail incoming domain detail conn tls opt success (  
`smaApiV20ReportingMailIncomingDomainDetailConnTlsOptSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/conn_tls_success`

mail incoming domain detail conn tls success (  
`smaApiV20ReportingMailIncomingDomainDetailConnTlsSuccessGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/conn_tls_total`

mail incoming domain detail conn tls total (  
`smaApiV20ReportingMailIncomingDomainDetailConnTlsTotalGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/detected_amp`

mail incoming domain detail detected amp (  
smaApiV20ReportingMailIncomingDomainDetailDetectedAmpGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/detected_spam`

mail incoming domain detail detected spam (  
`smaApiV20ReportingMailIncomingDomainDetailDetectedSpamGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/detected_virus`

mail incoming domain detail detected virus (  
`smaApiV20ReportingMailIncomingDomainDetailDetectedVirusGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/encrypted_tls`

mail incoming domain detail encrypted tls (  
`smaApiV20ReportingMailIncomingDomainDetailEncryptedTlsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail`

mail incoming domain detail ( `smaApiV20ReportingMailIncomingDomainDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/last_sender_group`

mail incoming domain detail last sender group (  
`smaApiV20ReportingMailIncomingDomainDetailLastSenderGroupGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/last_sender_group_name`

mail incoming domain detail last sender group name (  
`smaApiV20ReportingMailIncomingDomainDetailLastSenderGroupNameGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/marketing_mail`

mail incoming domain detail marketing mail (  
`smaApiV20ReportingMailIncomingDomainDetailMarketingMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/social_mail`

mail incoming domain detail social mail (  
`smaApiV20ReportingMailIncomingDomainDetailSocialMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/threat_content_filter`

mail incoming domain detail threat content filter (  
`smaApiV20ReportingMailIncomingDomainDetailThreatContentFilterGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/total_accepted_connections`

mail incoming domain detail total accepted connections (  
`smaApiV20ReportingMailIncomingDomainDetailTotalAcceptedConnectionsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/total_clean_recipients`

mail incoming domain detail total clean recipients (  
`smaApiV20ReportingMailIncomingDomainDetailTotalCleanRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/total_graymail_recipients`

mail incoming domain detail total graymail recipients (  
`smaApiV20ReportingMailIncomingDomainDetailTotalGraymailRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/total_recipients`

mail incoming domain detail total recipients (  
`smaApiV20ReportingMailIncomingDomainDetailTotalRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/total_rejected_connections`

mail incoming domain detail total rejected connections (  
`smaApiV20ReportingMailIncomingDomainDetailTotalRejectedConnectionsGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/total_threat_recipients`

mail incoming domain detail total threat recipients (  
`smaApiV20ReportingMailIncomingDomainDetailTotalThreatRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/total_throttled_recipients`

mail incoming domain detail total throttled recipients (  
`smaApiV20ReportingMailIncomingDomainDetailTotalThrottledRecipientsGet`)

Query parameters

`startDate` (optional)

---

## [MailIncomingDomainIpDetail](#)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/blocked_dmarc`

mail\_incoming\_domain\_ip\_detail\_blocked\_dmarc (  
smaApiV20ReportingMailIncomingDomainIpDetailBlockedDmarcGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/blocked_invalid_recipient`

mail incoming domain ip detail blocked invalid recipient (  
`smaApiV20ReportingMailIncomingDomainIpDetailBlockedInvalidRecipientGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/blocked_reputation`

mail incoming domain ip detail blocked reputation (  
`smaApiV20ReportingMailIncomingDomainIpDetailBlockedReputationGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/bulk_mail`

mail incoming domain ip detail bulk mail (  
`smaApiV20ReportingMailIncomingDomainIpDetailBulkMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/detected_amp`

mail incoming domain ip detail detected amp (  
`smaApiV20ReportingMailIncomingDomainIpDetailDetectedAmpGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/detected_spam`

mail incoming domain ip detail detected spam (  
`smaApiV20ReportingMailIncomingDomainIpDetailDetectedSpamGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/detected_virus`

mail incoming domain ip detail detected virus (  
`smaApiV20ReportingMailIncomingDomainIpDetailDetectedVirusGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/dns_verified`

mail incoming domain ip detail dns verified (  
`smaApiV20ReportingMailIncomingDomainIpDetailDnsVerifiedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail`

mail incoming domain ip detail ( `smaApiV20ReportingMailIncomingDomainIpDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/last_sender_group`

mail incoming domain ip detail last sender group (  
`smaApiV20ReportingMailIncomingDomainIpDetailLastSenderGroupGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/last_sender_group_name`

mail incoming domain ip detail last sender group name (  
`smaApiV20ReportingMailIncomingDomainIpDetailLastSenderIdNameGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/marketing_mail`

mail incoming domain ip detail marketing mail (  
`smaApiV20ReportingMailIncomingDomainIpDetailMarketingMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/sbrs_score`

mail incoming domain ip detail sbrs score (  
`smaApiV20ReportingMailIncomingDomainIpDetailSbrsScoreGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/social_mail`

mail incoming domain ip detail socail mail (  
`smaApiV20ReportingMailIncomingDomainIpDetailSocialMailGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/threat_content_filter`

mail incoming domain ip detail threat content filter (  
`smaApiV20ReportingMailIncomingDomainIpDetailThreatContentFilterGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/total_clean_recipients`

mail incoming domain ip detail total clean recipients (  
`smaApiV20ReportingMailIncomingDomainIpDetailTotalCleanRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/total_graymail_recipients`

mail incoming domain ip detail total graymail recipients (  
`smaApiV20ReportingMailIncomingDomainIpDetailTotalGraymailRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/total_recipients`

mail incoming domain ip detail total recipients (  
`smaApiV20ReportingMailIncomingDomainIpDetailTotalRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/total_threat_recipients`

mail incoming domain ip detail total threat recipients (  
`smaApiV20ReportingMailIncomingDomainIpDetailTotalThreatRecipientsGet`)

Query parameters

`startDate` (optional)

---

# MailIncomingHatConnections

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_hat_connections`

mail incoming hat connections ( `smaApiV20ReportingMailIncomingHatConnectionsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_hat_connections/total_hat_connections`

mail incoming hat connections total hat connections (  
`smaApiV20ReportingMailIncomingHatConnectionsTotalHatConnectionsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_hat_connections/total_hat_messages`

mail incoming hat connections total hat messages (  
`smaApiV20ReportingMailIncomingHatConnectionsTotalHatMessagesGet`)

Query parameters

`startDate` (optional)



---

## [MailIncomingIpHostnameDetail](#)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/blocked_dmarc`

mail incoming ip hostname detail blocked dmarc (  
`smaApiV20ReportingMailIncomingIpHostnameDetailBlockedDmarcGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/blocked_invalid_recipient`

mail incoming ip hostname detail blocked invalid recipient (  
`smaApiV20ReportingMailIncomingIpHostnameDetailBlockedInvalidRecipientGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/blocked_reputation`

mail incoming ip hostname detail blocked reputation (  
`smaApiV20ReportingMailIncomingIpHostnameDetailBlockedReputationGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/bulk_mail`

mail incoming ip hostname detail bulk mail (  
`smaApiV20ReportingMailIncomingIpHostnameDetailBulkMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/detected_amp`

mail incoming ip hostname detail detected amp (  
`smaApiV20ReportingMailIncomingIpHostnameDetailDetectedAmpGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/detected_spam`

mail incoming ip hostname detail detected spam (  
`smaApiV20ReportingMailIncomingIpHostnameDetailDetectedSpamGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/detected_virus`

mail incoming ip hostname detail detected virus (  
`smaApiV20ReportingMailIncomingIpHostnameDetailDetectedVirusGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/dns_verified`

mail incoming ip hostname detail dns verified (  
`smaApiV20ReportingMailIncomingIpHostnameDetailDnsVerifiedGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail`

mail incoming ip hostname detail ( `smaApiV20ReportingMailIncomingIpHostnameDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/last_sender_group`

mail incoming ip hostname detail last sender group (  
`smaApiV20ReportingMailIncomingIpHostnameDetailLastSenderGroupGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/last_sender_group_name`

mail incoming ip hostname detail last sender group name (  
`smaApiV20ReportingMailIncomingIpHostnameDetailLastSenderIdNameGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/marketing_mail`

mail incoming ip hostname detail marketing mail (  
`smaApiV20ReportingMailIncomingIpHostnameDetailMarketingMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/sbrs_score`

mail incoming ip hostname detail sbrs score (  
`smaApiV20ReportingMailIncomingIpHostnameDetailSbrsScoreGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/social_mail`

mail incoming ip hostname detail social mail (  
`smaApiV20ReportingMailIncomingIpHostnameDetailSocialMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/threat_content_filter`

mail incoming ip hostname detail threat content filter (  
`smaApiV20ReportingMailIncomingIpHostnameDetailThreatContentFilterGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/total_clean_recipients`

mail incoming ip hostname detail total clean recipients (  
`smaApiV20ReportingMailIncomingIpHostnameDetailTotalCleanRecipientsGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/total_graymail_recipients`

mail incoming ip hostname detail total graymail recipients (  
`smaApiV20ReportingMailIncomingIpHostnameDetailTotalGraymailRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/total_recipients`

mail incoming ip hostname detail total recipients (  
`smaApiV20ReportingMailIncomingIpHostnameDetailTotalRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/total_threat_recipients`

mail incoming ip hostname detail total threat recipients (  
`smaApiV20ReportingMailIncomingIpHostnameDetailTotalThreatRecipientsGet`)

Query parameters

`startDate` (optional)

---

## [MailIncomingMalwareThreatFileDetail](#)

[Up](#)

```
get /sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail/detected_amp
```

mail\_incoming\_malware\_threat\_file\_detail\_detected\_amp (

smaApiV20ReportingMailIncomingMalwareThreatFileDetailDetectedAmpGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail`

mail incoming malware threat file detail (  
`smaApiV20ReportingMailIncomingMalwareThreatFileDetailGet`)

Query parameters

`startDate` (optional)

---

## MailIncomingMalwareThreatFileDetailByFilename

[Up](#)

get  
`/sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail_by_filename/amp_verdict_time`

mail incoming malware threat file detail by filename amp verdict time (  
`smaApiV20ReportingMailIncomingMalwareThreatFileDetailByFilenameAmpVerdictTimeGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail_by_filename/console_url`

mail incoming malware threat file detail by filename console url (  
`smaApiV20ReportingMailIncomingMalwareThreatFileDetailByFilenameConsoleUrlGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail_by_filename/detected_amp`

mail incoming malware threat file detail by filename detected amp (

`smaApiV20ReportingMailIncomingMalwareThreatFileDetailByFilenameDetectedAmpGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail_by_filename`

mail incoming malware threat file detail by filename (  
`smaApiV20ReportingMailIncomingMalwareThreatFileDetailByFilenameGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail_by_filename/score`

mail incoming malware threat file detail by filename score (  
`smaApiV20ReportingMailIncomingMalwareThreatFileDetailByFilenameScoreGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail_by_filename/threat_name`

mail incoming malware threat file detail by filename threat name (  
`smaApiV20ReportingMailIncomingMalwareThreatFileDetailByFilenameThreatNameGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail_by_filename/threat_type`

mail incoming malware threat file detail by filename threat type (  
`smaApiV20ReportingMailIncomingMalwareThreatFileDetailByFilenameThreatTypeGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail_by_filename/upload_flag`

mail incoming malware threat file detail by filename upload flag (  
`smaApiV20ReportingMailIncomingMalwareThreatFileDetailByFilenameUploadFlagGet`)

Query parameters

`startDate` (optional)

---

# [MailIncomingMalwareThreatFileDetailSummary](#)

[Up](#)

```
get /sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail_summary/detected_amp_files
```

mail\_incoming\_malware\_threat\_file\_detail\_summary\_detected\_amp\_files (

smaApiV20ReportingMailIncomingMalwareThreatFileDetailSummaryDetectedAmpFilesGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail_summary/detected_amp`

mail incoming malware threat file detail summary detected amp (  
`smaApiV20ReportingMailIncomingMalwareThreatFileDetailSummaryDetectedAmpGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail_summary`

mail incoming malware threat file detail summary (  
`smaApiV20ReportingMailIncomingMalwareThreatFileDetailSummaryGet`)

Query parameters

`startDate` (optional)



---

# MailIncomingNetworkDetail

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/blocked_dmarc`

mail incoming network detail blocked dmarc (  
`smaApiV20ReportingMailIncomingNetworkDetailBlockedDmarcGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/blocked_invalid_recipient`

mail incoming network detail blocked invalid recipient (  
`smaApiV20ReportingMailIncomingNetworkDetailBlockedInvalidRecipientGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/blocked_reputation`

mail incoming network detail blocked reputation (  
`smaApiV20ReportingMailIncomingNetworkDetailBlockedReputationGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/bulk_mail`

mail incoming network detail bulk mail (

`smaApiV20ReportingMailIncomingNetworkDetailBulkMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/detected_amp`

mail incoming network detail detected amp (  
`smaApiV20ReportingMailIncomingNetworkDetailDetectedAmpGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/detected_spam`

mail incoming network detail detected spam (  
`smaApiV20ReportingMailIncomingNetworkDetailDetectedSpamGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/detected_virus`

mail incoming network detail detected virus (  
`smaApiV20ReportingMailIncomingNetworkDetailDetectedVirusGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail`

mail incoming network detail ( `smaApiV20ReportingMailIncomingNetworkDetailGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/last_sender_group`

mail incoming network detail last sender group (  
`smaApiV20ReportingMailIncomingNetworkDetailLastSenderGroupGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/last_sender_group_name`

mail incoming network detail last sender group name (  
`smaApiV20ReportingMailIncomingNetworkDetailLastSenderGroupNameGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/marketing_mail`

mail incoming network detail marketing mail (  
`smaApiV20ReportingMailIncomingNetworkDetailMarketingMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/social_mail`

mail incoming network detail social mail (  
`smaApiV20ReportingMailIncomingNetworkDetailSocialMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/threat_content_filter`

mail incoming network detail threat content filter (  
`smaApiV20ReportingMailIncomingNetworkDetailThreatContentFilterGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/total_accepted_connections`

mail incoming network detail total accepted connections (  
`smaApiV20ReportingMailIncomingNetworkDetailTotalAcceptedConnectionsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/total_clean_recipients`

mail incoming network detail total clean recipients (  
`smaApiV20ReportingMailIncomingNetworkDetailTotalCleanRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/total_graymail_recipients`

mail incoming network detail total graymail recipients (  
`smaApiV20ReportingMailIncomingNetworkDetailTotalGraymailRecipientsGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/total_recipients`

mail incoming network detail total recipients (  
`smaApiV20ReportingMailIncomingNetworkDetailTotalRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/total_rejected_connections`

mail incoming network detail total rejected connections (  
`smaApiV20ReportingMailIncomingNetworkDetailTotalRejectedConnectionsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/total_threat_recipients`

mail incoming network detail total threat recipients (  
`smaApiV20ReportingMailIncomingNetworkDetailTotalThreatRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/total_throttled_recipients`

mail incoming network detail total throttled recipients (  
`smaApiV20ReportingMailIncomingNetworkDetailTotalThrottledRecipientsGet`)

Query parameters

`startDate` (optional)

---

## MailIncomingNetworkDomainDetail

[Up](#)

```
get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/blocked_dmarc
```

mail\_incoming\_network\_domain\_detail\_blocked\_dmarc (  
smaApiV20ReportingMailIncomingNetworkDomainDetailBlockedDmarcGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/blocked_invalid_recipient`

mail incoming network domain detail blocked invalid recipient (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailBlockedInvalidRecipientGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/blocked_reputation`

mail incoming network domain detail blocked reputation (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailBlockedReputationGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/bulk_mail`

mail incoming network domain detail bulk mail (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailBulkMailGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/detected_amp`

mail incoming network domain detail detected amp (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailDetectedAmpGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/detected_spam`

mail incoming network domain detail detected spam (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailDetectedSpamGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/detected_virus`

mail incoming network domain detail detected virus (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailDetectedVirusGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail`

mail incoming network domain detail ( `smaApiV20ReportingMailIncomingNetworkDomainDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/marketing_mail`

mail incoming network domain detail marketing mail (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailMarketingMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/social_mail`

mail incoming network domain detail social mail (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailSocialMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/threat_content_filter`

mail incoming network domain detail threat content filter (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailThreatContentFilterGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/total_accepted_connections`

mail incoming network domain detail total accepted connections (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailTotalAcceptedConnectionsGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/total_clean_recipients`

mail incoming network domain detail total clean recipients (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailTotalCleanRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/total_graymail_recipients`

mail incoming network domain detail total graymail recipients (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailTotalGraymailRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/total_recipients`

mail incoming network domain detail total recipients (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailTotalRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/total_rejected_connections`

mail incoming network domain detail total rejected connections (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailTotalRejectedConnectionsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/total_threat_recipients`

mail incoming network domain detail total threat recipients (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailTotalThreatRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/total_throttled_recipients`

mail incoming network domain detail total throttled recipients (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailTotalThrottledRecipientsGet`)

Query parameters

`startDate` (optional)

---

# [MailIncomingTrafficSummary](#)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/blocked_dmarc`

mail incoming traffic summary blocked dmarc (  
`smaApiV20ReportingMailIncomingTrafficSummaryBlockedDmarcGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/blocked_invalid_recipient`

mail incoming traffic summary blocked invalid recipient (  
`smaApiV20ReportingMailIncomingTrafficSummaryBlockedInvalidRecipientGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/blocked_reputation`

mail incoming traffic summary blocked reputation (  
`smaApiV20ReportingMailIncomingTrafficSummaryBlockedReputationGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/bulk_mail`

mail incoming traffic summary bulk mail (  
`smaApiV20ReportingMailIncomingTrafficSummaryBulkMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/detected_amp`

mail incoming traffic summary detected amp (  
`smaApiV20ReportingMailIncomingTrafficSummaryDetectedAmpGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/detected_spam`

mail incoming traffic summary detected spam (  
`smaApiV20ReportingMailIncomingTrafficSummaryDetectedSpamGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/detected_virus`

mail incoming traffic summary detected virus (  
`smaApiV20ReportingMailIncomingTrafficSummaryDetectedVirusGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary`

mail incoming traffic summary ( `smaApiV20ReportingMailIncomingTrafficSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/ims_spam_increment_over_case`

mail incoming traffic summary ims spam increment over case (  
`smaApiV20ReportingMailIncomingTrafficSummaryImsSpamIncrementOverCaseGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/malicious_url`

mail incoming traffic summary malicious url (  
`smaApiV20ReportingMailIncomingTrafficSummaryMaliciousUrlGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/marketing_mail`

mail incoming traffic summary marketing mail (  
smaApiV20ReportingMailIncomingTrafficSummaryMarketingMailGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/social_mail`

mail incoming traffic summary social mail (  
`smaApiV20ReportingMailIncomingTrafficSummarySocialMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/threat_content_filter`

mail incoming traffic summary threat content filter (  
`smaApiV20ReportingMailIncomingTrafficSummaryThreatContentFilterGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/total_clean_recipients`

mail incoming traffic summary total clean recipients (  
`smaApiV20ReportingMailIncomingTrafficSummaryTotalCleanRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

```
get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/total_graymail_recipients
```

mail incoming traffic summary total graymail recipients (  
smaApiV20ReportingMailIncomingTrafficSummaryTotalGraymailRecipientsGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/total_recipients`

mail incoming traffic summary total recipients (  
`smaApiV20ReportingMailIncomingTrafficSummaryTotalRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/total_threat_recipients`

mail incoming traffic summary total threat recipients (  
`smaApiV20ReportingMailIncomingTrafficSummaryTotalThreatRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/verif_decrypt_fail`

mail incoming traffic summary verif decrypt fail (  
`smaApiV20ReportingMailIncomingTrafficSummaryVerifDecryptFailGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/verif_decrypt_success`

mail incoming traffic summary verif decrypt success (  
`smaApiV20ReportingMailIncomingTrafficSummaryVerifDecryptSuccessGet`)

Query parameters

`startDate` (optional)

---

# MailIncomingUrlclickTrackDetails

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_urlclick_track_details`

mail incoming urlclick track details ( `smaApiV20ReportingMailIncomingUrlclickTrackDetailsGet`)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_urlclick_track_details/rewrite_reason`

mail incoming urlclick track details rewrite reason (  
`smaApiV20ReportingMailIncomingUrlclickTrackDetailsRewriteReasonGet`)

Query parameters

`startDate` (optional)

---

# MailIncomingWebInteractionTrackMaliciousUsers

[Up](#)

```
get /sma/api/v2.0/reporting/mail_incoming_web_interaction_track_malicious_users
```

mail incoming web interaction track malicious users (  
smaApiV20ReportingMailIncomingWebInteractionTrackMaliciousUsersGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_web_interaction_track_malicious_users/users_count`

mail incoming web interaction track malicious users users count (  
`smaApiV20ReportingMailIncomingWebInteractionTrackMaliciousUsersUsersCountGet`)

Query parameters

`startDate` (optional)

---

# MailIncomingWebInteractionTrackUrls

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_web_interaction_track_urls/allowed`

mail incoming web interaction track urls allowed (  
smaApiV20ReportingMailIncomingWebInteractionTrackUrlsAllowedGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_web_interaction_track_urls/blocked`

mail incoming web interaction track urls blocked (  
`smaApiV20ReportingMailIncomingWebInteractionTrackUrlsBlockedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_web_interaction_track_urls`

mail incoming web interaction track urls (  
`smaApiV20ReportingMailIncomingWebInteractionTrackUrlsGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_web_interaction_track_urls/msg_count`

mail incoming web interaction track urls msg count (  
`smaApiV20ReportingMailIncomingWebInteractionTrackUrlsMsgCountGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_web_interaction_track_urls/unknown`

mail incoming web interaction track urls unknown (  
`smaApiV20ReportingMailIncomingWebInteractionTrackUrlsUnknownGet`)

Query parameters

`startDate` (optional)

---

## [MailMdAttachmentIncomingFileType](#)

[Up](#)

```
get /sma/api/v2.0/reporting/mail_md_attachment_incoming_file_type
```

mail md attachment incoming file type (  
smaApiV20ReportingMailMdAttachmentIncomingFileTypeGet)

Query parameters

startDate (optional)

[Up](#)

```
get /sma/api/v2.0/reporting/mail_md_attachment_incoming_file_type/total_recipients
```

mail md attachment incoming file type total recipients (  
smaApiV20ReportingMailMdAttachmentIncomingFileTypeTotalRecipientsGet)

Query parameters

startDate (optional)

---

# MailMdAttachmentOutgoingFileType

[Up](#)

`get /sma/api/v2.0/reporting/mail_md_attachment_outgoing_file_type`

mail md attachment outgoing file type (  
smaApiV20ReportingMailMdAttachmentOutgoingFileTypeGet)

Query parameters

startDate (optional)

[Up](#)

```
get /sma/api/v2.0/reporting/mail_md_attachment_outgoing_file_type/total_recipients
```

mail md attachment outgoing file type total recipients (  
smaApiV20ReportingMailMdAttachmentOutgoingFileTypeTotalRecipientsGet)

Query parameters

startDate (optional)

---

# MailMsgFilterStats

[Up](#)

`get /sma/api/v2.0/reporting/mail_msg_filter_stats`

mail msg filter stats ( `smaApiV20ReportingMailMsgFilterStatsGet`)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_msg_filter_stats/num_matches`

mail msg filter stats num matches ( `smaApiV20ReportingMailMsgFilterStatsNumMatchesGet`)

Query parameters

`startDate` (optional)



---

## [MailOutgoingAmpSummary](#)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_amp_summary/blacklist`

mail outgoing amp summary blacklist ( `smaApiV20ReportingMailOutgoingAmpSummaryBlacklistGet`)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_amp_summary/clamav_lowrisk`

mail outgoing amp summary clamav lowrisk (  
`smaApiV20ReportingMailOutgoingAmpSummaryClamavLowriskGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_amp_summary/clean`

mail outgoing amp summary clean ( `smaApiV20ReportingMailOutgoingAmpSummaryCleanGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_amp_summary/custom_threshold`

mail outgoing amp summary custom threshold (  
`smaApiV20ReportingMailOutgoingAmpSummaryCustomThresholdGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_amp_summary`

mail outgoing amp summary unscannable ( `smaApiV20ReportingMailOutgoingAmpSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_amp_summary/lowrisk`

mail outgoing amp summary lowrisk ( `smaApiV20ReportingMailOutgoingAmpSummaryLowriskGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_amp_summary/malware`

mail outgoing amp summary malware ( `smaApiV20ReportingMailOutgoingAmpSummaryMalwareGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_amp_summary/unknown`

mail outgoing amp summary unknown ( `smaApiV20ReportingMailOutgoingAmpSummaryUnknownGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_amp_summary/unscannable`

mail outgoing amp summary unscannable (  
`smaApiV20ReportingMailOutgoingAmpSummaryUnscannableGet`)

Query parameters

`startDate` (optional)

---

## MailOutgoingMalwareThreatFileDetailByFilename

Up

get  
`/sma/api/v2.0/reporting/mail_outgoing_malware_threat_file_detail_by_filename/amp_verdict_time`

mail outgoing malware threat file detail by filename amp verdict time (  
`smaApiV20ReportingMailOutgoingMalwareThreatFileDetailByFilenameAmpVerdictTimeGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_malware_threat_file_detail_by_filename/console_url`

mail outgoing malware threat file detail by filename console url (  
`smaApiV20ReportingMailOutgoingMalwareThreatFileDetailByFilenameConsoleUrlGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_malware_threat_file_detail_by_filename/detected_amp`

mail outgoing malware threat file detail by filename (

`smaApiV20ReportingMailOutgoingMalwareThreatFileDetailByFilenameDetectedAmpGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_malware_threat_file_detail_by_filename`

mail outgoing malware threat file detail by filename detected amp (  
`smaApiV20ReportingMailOutgoingMalwareThreatFileDetailByFilenameGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_malware_threat_file_detail_by_filename/score`

mail outgoing malware threat file detail by filename score (  
`smaApiV20ReportingMailOutgoingMalwareThreatFileDetailByFilenameScoreGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_malware_threat_file_detail_by_filename/threat_name`

mail outgoing malware threat file detail by filename threat name (  
`smaApiV20ReportingMailOutgoingMalwareThreatFileDetailByFilenameThreatNameGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_malware_threat_file_detail_by_filename/threat_type`

mail outgoing malware threat file detail by filename threat type (  
`smaApiV20ReportingMailOutgoingMalwareThreatFileDetailByFilenameThreatTypeGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_malware_threat_file_detail_by_filename/upload_flag`

mail outgoing malware threat file detail by filename upload flag (

`smaApiV20ReportingMailOutgoingMalwareThreatFileDetailByFilenameUploadFlagGet`)

Query parameters

`startDate` (optional)

---

# [MailOutgoingMalwareThreatFileDetailSummary](#)

[Up](#)

```
get /sma/api/v2.0/reporting/mail_outgoing_malware_threat_file_detail_summary/detected_amp_files
```

mail\_outgoing\_malware\_threat\_file\_detail\_summary\_detected\_amp\_files (  
smaApiV20ReportingMailOutgoingMalwareThreatFileDetailSummaryDetectedAmpFilesGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_malware_threat_file_detail_summary/detected_amp`

mail outgoing malware threat file detail summary detected amp (  
`smaApiV20ReportingMailOutgoingMalwareThreatFileDetailSummaryDetectedAmpGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_malware_threat_file_detail_summary`

mail outgoing malware threat file detail summary detected amp (  
`smaApiV20ReportingMailOutgoingMalwareThreatFileDetailSummaryGet`)

Query parameters

`startDate` (optional)

---

## [MailOutgoingTrafficSummary](#)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary/detected_amp`

mail outgoing traffic summary detected amp (  
smaApiV20ReportingMailOutgoingTrafficSummaryDetectedAmpGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary/detected_spam`

mail outgoing traffic summary detected spam (  
`smaApiV20ReportingMailOutgoingTrafficSummaryDetectedSpamGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary/detected_virus`

mail outgoing traffic summary detected virus (  
`smaApiV20ReportingMailOutgoingTrafficSummaryDetectedVirusGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary`

mail outgoing traffic summary ( `smaApiV20ReportingMailOutgoingTrafficSummaryGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary/ims_spam_increment_over_case`

mail outgoing traffic summary ims spam increment over case (  
`smaApiV20ReportingMailOutgoingTrafficSummaryImsSpamIncrementOverCaseGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary/malicious_url`

mail outgoing traffic summary malicious url (  
`smaApiV20ReportingMailOutgoingTrafficSummaryMaliciousUrlGet`)

Query parameters

`startDate` (optional)

[Up](#)

```
get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary/threat_content_filter
```

mail outgoing traffic summary threat content filter (  
smaApiV20ReportingMailOutgoingTrafficSummaryThreatContentFilterGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary/total_clean_recipients`

mail outgoing traffic summary total clean recipients (  
`smaApiV20ReportingMailOutgoingTrafficSummaryTotalCleanRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary/total_dlp_incidents`

mail outgoing traffic summary total dlp incidents (  
`smaApiV20ReportingMailOutgoingTrafficSummaryTotalDlpIncidentsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary/total_hard_bounces`

mail outgoing traffic summary total hard bounces (  
`smaApiV20ReportingMailOutgoingTrafficSummaryTotalHardBouncesGet`)

Query parameters

`startDate` (optional)

[Up](#)

```
get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary/total_recipients_delivered
```

mail outgoing traffic summary total recipients delivered (  
smaApiV20ReportingMailOutgoingTrafficSummaryTotalRecipientsDeliveredGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary/total_recipients`

mail outgoing traffic summary total recipients (

`smaApiV20ReportingMailOutgoingTrafficSummaryTotalRecipientsGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary/total_recipients_processed`

mail outgoing traffic summary total recipients processed (  
`smaApiV20ReportingMailOutgoingTrafficSummaryTotalRecipientsProcessedGet`)

Query parameters

`startDate` (optional)

---

## MailOutgoingUrlclickTrackDetails

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_urlclick_track_details`

mail outgoing urlclick track details ( `smaApiV20ReportingMailOutgoingUrlclickTrackDetailsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_urlclick_track_details/rewrite_reason`

mail outgoing urlclick track details rewrite reason (  
`smaApiV20ReportingMailOutgoingUrlclickTrackDetailsRewriteReasonGet`)

Query parameters

`startDate` (optional)

---

# MailOutgoingWebInteractionTrackMaliciousUsers

Up

```
get /sma/api/v2.0/reporting/mail_outgoing_web_interaction_track_malicious_users
```

mail outgoing web interaction track malicious users (  
smaApiV20ReportingMailOutgoingWebInteractionTrackMaliciousUsersGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_web_interaction_track_malicious_users/users_count`

mail outgoing web interaction track malicious users users count (  
`smaApiV20ReportingMailOutgoingWebInteractionTrackMaliciousUsersUsersCountGet`)

Query parameters

`startDate` (optional)

---

# MailOutgoingWebInteractionTrackUrls

[Up](#)

```
get /sma/api/v2.0/reporting/mail_outgoing_web_interaction_track_urls/allowed
```

mail outgoing web interaction track urls allowed (  
smaApiV20ReportingMailOutgoingWebInteractionTrackUrlsAllowedGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_web_interaction_track_urls/blocked`

mail outgoing web interaction track urls blocked (  
`smaApiV20ReportingMailOutgoingWebInteractionTrackUrlsBlockedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_web_interaction_track_urls`

mail outgoing web interaction track urls (  
`smaApiV20ReportingMailOutgoingWebInteractionTrackUrlsGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_web_interaction_track_urls/msg_count`

mail outgoing web interaction track urls msg count (  
`smaApiV20ReportingMailOutgoingWebInteractionTrackUrlsMsgCountGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_web_interaction_track_urls/unknown`

mail outgoing web interaction track urls unknown (  
smaApiV20ReportingMailOutgoingWebInteractionTrackUrlsUnknownGet)

Query parameters

startDate (optional)

---

# MailSecuritySummary

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary`

mail security summary ( `smaApiV20ReportingMailSecuritySummaryGet`)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/received_conn_plain`

mail security summary received conn plain (  
`smaApiV20ReportingMailSecuritySummaryReceivedConnPlainGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/received_conn_tls_fail`

mail security summary received conn tls fail (  
`smaApiV20ReportingMailSecuritySummaryReceivedConnTlsFailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/received_conn_tls_opt_fail`

mail security summary received conn tls opt fail (  
`smaApiV20ReportingMailSecuritySummaryReceivedConnTlsOptFailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/received_conn_tls_opt_success`

mail security summary received conn tls opt success (  
`smaApiV20ReportingMailSecuritySummaryReceivedConnTlsOptSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/received_conn_tls_success`

mail security summary received conn tls success (  
`smaApiV20ReportingMailSecuritySummaryReceivedConnTlsSuccessGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/received_conn_total`

mail security summary received conn total (  
`smaApiV20ReportingMailSecuritySummaryReceivedConnTotalGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/received_encrypted_tls`

mail security summary received encrypted tls (  
`smaApiV20ReportingMailSecuritySummaryReceivedEncryptedTlsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/received_total`

mail security summary received total ( `smaApiV20ReportingMailSecuritySummaryReceivedTotalGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/received_unencrypted`

mail security summary received unencrypted (  
`smaApiV20ReportingMailSecuritySummaryReceivedUnencryptedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/sent_conn_dane_fail`

mail security summary sent conn dane fail (  
`smaApiV20ReportingMailSecuritySummarySentConnDaneFailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/sent_conn_dane_success`

mail security summary sent conn dane success (  
`smaApiV20ReportingMailSecuritySummarySentConnDaneSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/sent_conn_plain`

mail security summary sent conn plain (  
`smaApiV20ReportingMailSecuritySummarySentConnPlainGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/sent_conn_tls_fail`

mail security summary sent conn tls fail (  
`smaApiV20ReportingMailSecuritySummarySentConnTlsFailGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/sent_conn_tls_opt_fail`

mail security summary sent conn tls opt fail (  
`smaApiV20ReportingMailSecuritySummarySentConnTlsOptFailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/sent_conn_tls_opt_success`

mail security summary sent conn tls opt success (  
`smaApiV20ReportingMailSecuritySummarySentConnTlsOptSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/sent_conn_tls_success`

mail security summary sent conn tls success (  
`smaApiV20ReportingMailSecuritySummarySentConnTlsSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/sent_conn_total`

mail security summary sent conn total (  
`smaApiV20ReportingMailSecuritySummarySentConnTotalGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/sent_encrypted_tls`

mail security summary sent encrypted tls (  
`smaApiV20ReportingMailSecuritySummarySentEncryptedTlsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/sent_total`

mail security summary sent total ( `smaApiV20ReportingMailSecuritySummarySentTotalGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/sent_unencrypted`

mail security summary sent unencrypted (  
`smaApiV20ReportingMailSecuritySummarySentUnencryptedGet`)

Query parameters

`startDate` (optional)

---

## MailSenderDomainDetail

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_detail/detected_amp`

mail sender domain detail detected amp (  
smaApiV20ReportingMailSenderDomainDetailDetectedAmpGet)

Query parameters

startDate (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_detail/detected_spam`

mail sender domain detail detected spam (  
`smaApiV20ReportingMailSenderDomainDetailDetectedSpamGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_detail/detected_virus`

mail sender domain detail detected virus (  
`smaApiV20ReportingMailSenderDomainDetailDetectedVirusGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_detail`

mail sender domain detail ( `smaApiV20ReportingMailSenderDomainDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_detail/threat_content_filter`

mail sender domain detail threat content filter (  
`smaApiV20ReportingMailSenderDomainDetailThreatContentFilterGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_detail/total_clean_recipients`

mail sender domain detail total clean recipients (  
`smaApiV20ReportingMailSenderDomainDetailTotalCleanRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_detail/total_dlp_incidents`

mail sender domain detail total dlp incidents (  
`smaApiV20ReportingMailSenderDomainDetailTotalDlpIncidentsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_detail/total_recipients_processed`

mail sender domain detail total recipients processed (  
`smaApiV20ReportingMailSenderDomainDetailTotalRecipientsProcessedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_detail/total_threat_recipients`

mail sender domain detail total threat recipients (  
`smaApiV20ReportingMailSenderDomainDetailTotalThreatRecipientsGet`)

Query parameters

`startDate` (optional)



---

# MailSenderDomainReputation

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_reputation/awful`

mail sender domain reputation awful ( `smaApiV20ReportingMailSenderDomainReputationAwfulGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_reputation`

mail sender domain reputation ( `smaApiV20ReportingMailSenderDomainReputationGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_reputation/good`

mail sender domain reputation good ( `smaApiV20ReportingMailSenderDomainReputationGoodGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_reputation/neutral`

mail sender domain reputation neutral (  
`smaApiV20ReportingMailSenderDomainReputationNeutralGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_reputation/not_scanned`

mail sender domain reputation not scanned (  
`smaApiV20ReportingMailSenderDomainReputationNotScannedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_reputation/poor`

mail sender domain reputation poor ( `smaApiV20ReportingMailSenderDomainReputationPoorGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_reputation/tainted`

mail sender domain reputation tainted (  
`smaApiV20ReportingMailSenderDomainReputationTaintedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_reputation/unknown`

mail sender domain reputation unknown (  
`smaApiV20ReportingMailSenderDomainReputationUnknownGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_reputation/unscannable`

mail sender domain reputation unscannable (  
`smaApiV20ReportingMailSenderDomainReputationUnscannableGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_reputation/weak`

mail sender domain reputation weak ( `smaApiV20ReportingMailSenderDomainReputationWeakGet`)

Query parameters

`startDate` (optional)

---

## MailSenderDomainThreatCategories

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_threat_categories`

mail sender domain threat categories ( `smaApiV20ReportingMailSenderDomainThreatCategoriesGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_threat_categories/total_threat_messages`

mail sender domain threat categories total threat messages (  
`smaApiV20ReportingMailSenderDomainThreatCategoriesTotalThreatMessagesGet`)

Query parameters

`startDate` (optional)

---

# MailSenderGroupDetail

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_group_detail`

mail sender group detail ( `smaApiV20ReportingMailSenderGroupDetailGet`)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_group_detail/total_connections`

mail sender group detail total connections (  
`smaApiV20ReportingMailSenderGroupDetailTotalConnectionsGet`)

Query parameters

`startDate` (optional)

---

## [MailSenderGroupSummary](#)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_group_summary/connections_accept`

mail sender group summary connections accept (  
smaApiV20ReportingMailSenderGroupSummaryConnectionsAcceptGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_group_summary/connections_reject`

mail sender group summary connections reject (  
`smaApiV20ReportingMailSenderGroupSummaryConnectionsRejectGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_group_summary/connections_relay`

mail sender group summary connections relay (  
`smaApiV20ReportingMailSenderGroupSummaryConnectionsRelayGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_group_summary/connections_tcp_refuse`

mail sender group summary connections tcp refuse (  
`smaApiV20ReportingMailSenderGroupSummaryConnectionsTcpRefuseGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_group_summary`

mail sender group summary ( `smaApiV20ReportingMailSenderGroupSummaryGet`)

Query parameters

`startDate` (optional)

---

## MailSenderIdHostnameDetail

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_ip_hostname_detail/detected_amp`

mail sender ip hostname detail detected amp (  
smaApiV20ReportingMailSenderIdHostnameDetailDetectedAmpGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_ip_hostname_detail/detected_spam`

mail sender ip hostname detail detected spam (  
`smaApiV20ReportingMailSenderIdHostnameDetailDetectedSpamGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_ip_hostname_detail/detected_virus`

mail sender ip hostname detail detected virus (  
`smaApiV20ReportingMailSenderIdHostnameDetailDetectedVirusGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_ip_hostname_detail`

mail sender ip hostname detail ( `smaApiV20ReportingMailSenderIpHostnameDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_ip_hostname_detail/threat_content_filter`

mail sender ip hostname detail threat content filter (  
`smaApiV20ReportingMailSenderIdHostnameDetailThreatContentFilterGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_ip_hostname_detail/total_clean_recipients`

mail sender ip hostname detail total clean recipients (  
`smaApiV20ReportingMailSenderIdHostnameDetailTotalCleanRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_ip_hostname_detail/total_dlp_incidents`

mail sender ip hostname detail total dlp incidents (  
`smaApiV20ReportingMailSenderIpHostnameDetailTotalDlpIncidentsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_ip_hostname_detail/total_recipients_processed`

mail sender ip hostname detail total recipients processed (  
`smaApiV20ReportingMailSenderIdHostnameDetailTotalRecipientsProcessedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_ip_hostname_detail/total_threat_recipients`

mail sender ip hostname detail total threat recipients (  
`smaApiV20ReportingMailSenderIdHostnameDetailTotalThreatRecipientsGet`)

Query parameters

`startDate` (optional)

---

# MailSubjectStats

[Up](#)

`get /sma/api/v2.0/reporting/mail_subject_stats`

mail subject stats ( `smaApiV20ReportingMailSubjectStatsGet`)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_subject_stats/num_msgs`

mail subject stats num msgs ( `smaApiV20ReportingMailSubjectStatsNumMsgsGet`)

Query parameters

`startDate` (optional)

---

# MailSystemCapacity

[Up](#)

`get /sma/api/v2.0/reporting/mail_system_capacity/bytes_in`

mail system capacity bytes in ( `smaApiV20ReportingMailSystemCapacityBytesInGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_system_capacity/bytes_out`

mail system capacity bytes out ( `smaApiV20ReportingMailSystemCapacityBytesOutGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_system_capacity`

mail system capacity ( `smaApiV20ReportingMailSystemCapacityGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_system_capacity/incoming_connections`

mail system capacity incoming connections (  
`smaApiV20ReportingMailSystemCapacityIncomingConnectionsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_system_capacity/incoming_messages`

mail system capacity incoming messages (  
`smaApiV20ReportingMailSystemCapacityIncomingMessagesGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_system_capacity/outgoing_connections`

mail system capacity outgoing connections (  
`smaApiV20ReportingMailSystemCapacityOutgoingConnectionsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_system_capacity/outgoing_messages`

mail system capacity outgoing messages (  
`smaApiV20ReportingMailSystemCapacityOutgoingMessagesGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_system_capacity/res_con_start_count`

mail system capacity res con start count (  
`smaApiV20ReportingMailSystemCapacityResConStartCountGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_system_capacity/workqueue_messages_max`

mail system capacity workqueue messages max (  
`smaApiV20ReportingMailSystemCapacityWorkqueueMessagesMaxGet`)

Query parameters

`startDate` (optional)

---

# [MailThreatfeedsIndicatorSummary](#)

[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_indicator_summary/domain`

mail threatfeeds indicator summary domain (  
`smaApiV20ReportingMailThreatfeedsIndicatorSummaryDomainGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_indicator_summary/file_hash`

mail threatfeeds indicator summary file hash (  
`smaApiV20ReportingMailThreatfeedsIndicatorSummaryFileHashGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_indicator_summary`

mail threatfeeds indicator summary ( `smaApiV20ReportingMailThreatfeedsIndicatorSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_indicator_summary/url`

mail threatfeeds indicator summary url (  
`smaApiV20ReportingMailThreatfeedsIndicatorSummaryUrlGet`)

Query parameters

`startDate` (optional)

---

## MailThreatfeedsIndicatorValueDetail

[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_indicator_value_detail`

mail threatfeeds indicator value detail (  
smaApiV20ReportingMailThreatfeedsIndicatorValueDetailGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_indicator_value_detail/ioc_consumed`

mail threatfeeds indicator value detail ioc consumed (  
`smaApiV20ReportingMailThreatfeedsIndicatorValueDetailiocConsumedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_indicator_value_detail/ioc_type`

mail threatfeeds indicator value detail ioc type (  
`smaApiV20ReportingMailThreatfeedsIndicatorValueDetailiocTypeGet`)

Query parameters

`startDate` (optional)

---

## [MailThreatfeedsSourceDetail](#)

[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_source_detail/domain_indicator`

mail threatfeeds source detail domain indicator (  
`smaApiV20ReportingMailThreatfeedsSourceDetailDomainIndicatorGet`)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_source_detail/file_hash_indicator`

mail threatfeeds source detail file hash indicator (  
`smaApiV20ReportingMailThreatfeedsSourceDetailFileHashIndicatorGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_source_detail`

mail threatfeeds source detail ( `smaApiV20ReportingMailThreatfeedsSourceDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_source_detail/ip_indicator`

mail threatfeeds source detail ip indicator (  
`smaApiV20ReportingMailThreatfeedsSourceDetailIpIndicatorGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_source_detail/total_messages_matched`

mail threatfeeds source detail total messages matched (  
`smaApiV20ReportingMailThreatfeedsSourceDetailTotalMessagesMatchedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_source_detail/url_indicator`

mail threatfeeds source detail url indicator (  
`smaApiV20ReportingMailThreatfeedsSourceDetailUrlIndicatorGet`)

Query parameters

`startDate` (optional)

---

# [MailUrlCategorySummary](#)

[Up](#)

`get /sma/api/v2.0/reporting/mail_url_category_summary`

mail url category summary ( `smaApiV20ReportingMailUrlCategorySummaryGet`)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_url_category_summary/incoming_count`

mail url category summary incoming count (  
`smaApiV20ReportingMailUrlCategorySummaryIncomingCountGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_url_category_summary/outgoing_count`

mail url category summary outgoing count (  
`smaApiV20ReportingMailUrlCategorySummaryOutgoingCountGet`)

Query parameters

`startDate` (optional)

---

## [MailUrlDomainSummary](#)

[Up](#)

`get /sma/api/v2.0/reporting/mail_url_domain_summary`

mail url domain summary ( `smaApiV20ReportingMailUrIDomainSummaryGet`)

Query parameters

startDate (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_url_domain_summary/incoming_count`

mail url domain summary incoming count (  
`smaApiV20ReportingMailUrlDomainSummaryIncomingCountGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_url_domain_summary/outgoing_count`

mail url domain summary outgoing count (  
`smaApiV20ReportingMailUrlDomainSummaryOutgoingCountGet`)

Query parameters

`startDate` (optional)

---

# [MailUrlReputationSummary](#)

[Up](#)

`get /sma/api/v2.0/reporting/mail_url_reputation_summary`

mail url reputation summary ( `smaApiV20ReportingMailUrlReputationSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_url_reputation_summary/incoming_count`

mail url reputation summary incoming count (  
`smaApiV20ReportingMailUrlReputationSummaryIncomingCountGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_url_reputation_summary/outgoing_count`

mail url reputation summary outgoing count (  
`smaApiV20ReportingMailUrlReputationSummaryOutgoingCountGet`)

Query parameters

`startDate` (optional)

---

# [MailUsersContentFilterIncoming](#)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_content_filter_incoming`

mail users content filter incoming ( `smaApiV20ReportingMailUsersContentFilterIncomingGet`)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_content_filter_incoming/recipients_matched`

mail users content filter incoming recipients matched (  
`smaApiV20ReportingMailUsersContentFilterIncomingRecipientsMatchedGet`)

Query parameters

`startDate` (optional)

---

# MailUsersContentFilterOutgoing

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_content_filter_outgoing`

mail users content filter outgoing ( `smaApiV20ReportingMailUsersContentFilterOutgoingGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_users_content_filter_outgoing/recipients_matched`

mail users content filter outgoing recipients matched (  
`smaApiV20ReportingMailUsersContentFilterOutgoingRecipientsMatchedGet`)

Query parameters

`startDate` (optional)

---

## MailUsersDetail

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail`

mail users detail ( `smaApiV20ReportingMailUsersDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/incoming_bulk_mail`

mail users detail incoming bulk mail ( `smaApiV20ReportingMailUsersDetailIncomingBulkMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/incoming_detected_amp`

mail users detail incoming detected amp (  
`smaApiV20ReportingMailUsersDetailIncomingDetectedAmpGet`)

Query parameters

`startDate` (optional)

[Up](#)

```
get /sma/api/v2.0/reporting/mail_users_detail/incoming_detected_content_filter
```

mail users detail incoming detected content filter (  
smaApiV20ReportingMailUsersDetailIncomingDetectedContentFilterGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/incoming_detected_ims_spam_increment_over_case`

mail users detail incoming detected ims spam increment over case (  
`smaApiV20ReportingMailUsersDetailIncomingDetectedImsSpamIncrementOverCaseGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/incoming_detected_spam`

mail users detail incoming detected spam (  
`smaApiV20ReportingMailUsersDetailIncomingDetectedSpamGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/incoming_detected_virus`

mail users detail incoming detected virus (  
`smaApiV20ReportingMailUsersDetailIncomingDetectedVirusGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/incoming_graymail`

mail users detail incoming graymail ( `smaApiV20ReportingMailUsersDetailIncomingGraymailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/incoming_marketing_mail`

mail users detail incoming marketing mail (  
`smaApiV20ReportingMailUsersDetailIncomingMarketingMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/incoming_social_mail`

mail users detail incoming social mail ( `smaApiV20ReportingMailUsersDetailIncomingSocialMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/incoming_threat_content_filter`

mail users detail incoming threat content filter (  
`smaApiV20ReportingMailUsersDetailIncomingThreatContentFilterGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/incoming_total_clean_recipients`

mail users detail incoming total clean recipients (  
`smaApiV20ReportingMailUsersDetailIncomingTotalCleanRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/incoming_total_recipients`

mail users detail incoming total recipients (  
`smaApiV20ReportingMailUsersDetailIncomingTotalRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/outgoing_detected_amp`

mail users detail outgoing detected amp (  
smaApiV20ReportingMailUsersDetailOutgoingDetectedAmpGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/outgoing_detected_content_filter`

mail users detail outgoing detected content filter (  
`smaApiV20ReportingMailUsersDetailOutgoingDetectedContentFilterGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/outgoing_detected_ims_spam_increment_over_case`

mail users detail outgoing detected ims spam increment over case (  
`smaApiV20ReportingMailUsersDetailOutgoingDetectedImsSpamIncrementOverCaseGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/outgoing_detected_spam`

mail users detail outgoing detected spam (  
smaApiV20ReportingMailUsersDetailOutgoingDetectedSpamGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/outgoing_detected_virus`

mail users detail outgoing detected virus (  
`smaApiV20ReportingMailUsersDetailOutgoingDetectedVirusGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/outgoing_threat_content_filter`

mail users detail outgoing threat content filter (  
`smaApiV20ReportingMailUsersDetailOutgoingThreatContentFilterGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/outgoing_total_clean_recipients`

mail users detail outgoing total clean recipients (  
`smaApiV20ReportingMailUsersDetailOutgoingTotalCleanRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/outgoing_total_recipients`

mail users detail outgoing total recipients (  
`smaApiV20ReportingMailUsersDetailOutgoingTotalRecipientsGet`)

Query parameters

`startDate` (optional)

---

# MailVirusTypeDetail

[Up](#)

`get /sma/api/v2.0/reporting/mail_virus_type_detail`

mail virus type detail ( `smaApiV20ReportingMailVirusTypeDetailGet`)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_virus_type_detail/incoming_total_recipients`

mail virus type detail incoming total recipients (  
`smaApiV20ReportingMailVirusTypeDetailIncomingTotalRecipientsGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_virus_type_detail/outgoing_total_recipients`

mail virus type detail outgoing total recipients (  
`smaApiV20ReportingMailVirusTypeDetailOutgoingTotalRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_virus_type_detail/total_recipients`

mail virus type detail total recipients ( `smaApiV20ReportingMailVirusTypeDetailTotalRecipientsGet`)

Query parameters

`startDate` (optional)

---

## [MailVofSpecificThreatSummary](#)

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_specific_threat_summary`

mail vof specific threat summary ( `smaApiV20ReportingMailVofSpecificThreatSummaryGet`)

Query parameters

`startDate` (optional)

---

## MailVofThreatDetails

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threat_details`

mail vof threat details ( `smaApiV20ReportingMailVofThreatDetailsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threat_details/threat_detected`

mail vof threat details threat detected (  
`smaApiV20ReportingMailVofThreatDetailsThreatDetectedGet`)

Query parameters

`startDate` (optional)

---

## [MailVofThreatSummary](#)

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threat_summary`

mail vof threat summary ( `smaApiV20ReportingMailVofThreatSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threat_summary/threat_detected`

mail vof threat summary threat detected (  
`smaApiV20ReportingMailVofThreatSummaryThreatDetectedGet`)

Query parameters

`startDate` (optional)

---

## [MailVofThreatsByLevel](#)

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threats_by_level`

mail vof threats by level ( `smaApiV20ReportingMailVofThreatsByLevelGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threats_by_level/threat_detected`

mail vof threats by level threat detected (  
smaApiV20ReportingMailVofThreatsByLevelThreatDetectedGet)

Query parameters

startDate (optional)

---

## MailVofThreatsByThreatType

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threats_by_threat_type`

mail vof threats by threat type ( `smaApiV20ReportingMailVofThreatsByThreatTypeGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threats_by_threat_type/threat_detected`

mail vof threats by threat type threat detected (  
`smaApiV20ReportingMailVofThreatsByThreatTypeThreatDetectedGet`)

Query parameters

`startDate` (optional)

---

## [MailVofThreatsByTimeThreshold](#)

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threats_by_time_threshold`

mail vof threats by time threshold ( `smaApiV20ReportingMailVofThreatsByTimeThresholdGet`)

Query parameters

`startDate` (optional)

Up

get  
[/sma/api/v2.0/reporting/mail\\_vof\\_threats\\_by\\_time\\_threshold/local\\_store\\_quarantine\\_message\\_exit](#)

mail vof threats by time threshold local store quarantine message exit (  
smaApiV20ReportingMailVofThreatsByTimeThresholdLocalStoreQuarantineMessageExitGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threats_by_time_threshold/quarantine_message_exit`

mail vof threats by time threshold quarantine message exit (

`smaApiV20ReportingMailVofThreatsByTimeThresholdQuarantineMessageExitGet`)

Query parameters

`startDate` (optional)

---

## [MailVofThreatsByType](#)

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threats_by_type`

mail vof threats by type ( `smaApiV20ReportingMailVofThreatsByTypeGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threats_by_type/threat_detected`

mail vof threats by type threat detected (  
`smaApiV20ReportingMailVofThreatsByTypeThreatDetectedGet`)

Query parameters

`startDate` (optional)



---

## MailVofThreatsRewrittenUrl

[Up](#)

```
get /sma/api/v2.0/reporting/mail_vof_threats_rewritten_url
```

mail vof threats rewritten url ( `smaApiV20ReportingMailVofThreatsRewrittenUrlGet`)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threats_rewritten_url/rewritten_url`

mail vof threats rewritten url rewritten url (  
smaApiV20ReportingMailVofThreatsRewrittenUrlRewrittenUrlGet)

Query parameters

startDate (optional)

---

## MailboxAutoRemediatedMessages

[Up](#)

`get /sma/api/v2.0/reporting/mail_mar_summary/msgs_deleted`  
summary of the mailbox auto remediated messages deleted (  
`smaApiV20ReportingMailMarSummaryMsgsDeletedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mar_summary/msgs_failed`

summary of the mailbox auto remediated messages forwarded (  
`smaApiV20ReportingMailMarSummaryMsgsFailedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mar_summary/msgs_forwarded_deleted`

summary of the mailbox auto remediated messages forwarded deleted (  
`smaApiV20ReportingMailMarSummaryMsgsForwardedDeletedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mar_summary/msgs_forwarded`

summary of the mailbox auto remediated messages forwarded (  
`smaApiV20ReportingMailMarSummaryMsgsForwardedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mar_summary/msgs_total`

summary of the mailbox auto remediated messages total (  
`smaApiV20ReportingMailMarSummaryMsgsTotalGet`)

Query parameters

`startDate` (optional)

---

# [MailboxAutoRemediatedMessagesReport](#)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mar_summary`

summary of the mailbox auto remediated messages ( `smaApiV20ReportingMailMarSummaryGet`)

Query parameters

`startDate` (optional)



---

# MailboxAutoRemediation

[Up](#)

`get /sma/api/v2.0/reporting/mail_mailbox_auto_remediation/action`

mailbox auto remediation action ( `smaApiV20ReportingMailMailboxAutoRemediationActionGet`)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mailbox_auto_remediation/completed_timestamp`

mailbox auto remediation completed timestamp (  
`smaApiV20ReportingMailMailboxAutoRemediationCompletedTimestampGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mailbox_auto_remediation/filenames`

mailbox auto remediation filenames (  
`smaApiV20ReportingMailMailboxAutoRemediationFilenamesGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mailbox_auto_remediation`

mailbox auto remediation ( `smaApiV20ReportingMailMailboxAutoRemediationGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mailbox_auto_remediation/rcpts_failure`

mailbox auto remediation rcpts failure (  
smaApiV20ReportingMailMailboxAutoRemediationRcptsFailureGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mailbox_auto_remediation/rcpts_success`

mailbox auto remediation rcpts success (  
smaApiV20ReportingMailMailboxAutoRemediationRcptsSuccessGet)

Query parameters

startDate (optional)

---

# MessageTracking

## Up

`get /sma/api/v2.0/message-tracking/amp-details`

Retrieve details of AMP action details of messages with different attributes (`smaApiV20MessageTrackingAmpDetailsGet`)

### Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/message-tracking/connection-details`

Retrieve connection details of messages with different attributes (`smaApiV20MessageTrackingConnectionDetailsGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/message-tracking/details`

Retrieve details of messages with different attributes ( `smaApiV20MessageTrackingDetailsGet`)

**Query parameters**

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/message-tracking/dlp-details`

Retrieve details of DLP of messages with different attributes (`smaApiV20MessageTrackingDlpDetailsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/message-tracking/messages`

Message-tracking messages ( `smaApiV20MessageTrackingMessagesGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/message-tracking/url-details`

Retrieve details of URL details of messages with different attributes (`smaApiV20MessageTrackingUrlDetailsGet`)

Query parameters

`startDate` (optional)

---

## Monitoring

### Up

`get /sma/api/v2.0/reporting/advanced_phishing_protection_summary`

advanced phishing protection summary (  
`smaApiV20ReportingAdvancedPhishingProtectionSummaryGet`)

#### Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_file_analysis_by_filename/completed_timestamp`

mail amp file analysis by filename completed timestamp (  
`smaApiV20ReportingMailAmpFileAnalysisByFilenameCompletedTimestampGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_file_analysis_by_filename/console_url`

mail amp file analysis by filename console url (  
`smaApiV20ReportingMailAmpFileAnalysisByFilenameConsoleUrlGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_file_analysis_by_filename`

mail amp file analysis by filename ( `smaApiV20ReportingMailAmpFileAnalysisByFilenameGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_file_analysis_by_filename/interim_verdict`

mail amp file analysis by filename interim verdict (  
`smaApiV20ReportingMailAmpFileAnalysisByFilenameInterimVerdictGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_file_analysis_by_filename/msg_direction`

mail amp file analysis by filename msg direction (  
`smaApiV20ReportingMailAmpFileAnalysisByFilenameMsgDirectionGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_file_analysis_by_filename/run_id`

mail amp file analysis by filename run id (  
`smaApiV20ReportingMailAmpFileAnalysisByFilenameRunIdGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_file_analysis_by_filename/score`

mail amp file analysis by filename score (  
`smaApiV20ReportingMailAmpFileAnalysisByFilenameScoreGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_file_analysis_by_filename/status`

mail amp file analysis by filename status (  
`smaApiV20ReportingMailAmpFileAnalysisByFilenameStatusGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_file_analysis_by_filename/submit_timestamp`

mail amp file analysis by filename submit timestamp (  
`smaApiV20ReportingMailAmpFileAnalysisByFilenameSubmitTimestampGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_file_analysis_by_filename/url`

mail amp file analysis by filename url ( `smaApiV20ReportingMailAmpFileAnalysisByFilenameUrlGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_reputation_update/console_url`

mail amp reputation update console url (  
smaApiV20ReportingMailAmpReputationUpdateConsoleUrlGet)

Query parameters

startDate (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_reputation_update/filenames`

mail amp reputation update filenames (  
`smaApiV20ReportingMailAmpReputationUpdateFilenamesGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_reputation_update`

mail amp reputation update ( `smaApiV20ReportingMailAmpReputationUpdateGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_reputation_update/msg_direction`

mail amp reputation update msg direction (  
`smaApiV20ReportingMailAmpReputationUpdateMsgDirectionGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_reputation_update/old_disposition`

mail amp reputation update old disposition (  
smaApiV20ReportingMailAmpReputationUpdateOldDispositionGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_reputation_update/timestamped_tuple`

mail amp reputation update timestamped tuple (  
`smaApiV20ReportingMailAmpReputationUpdateTimestampedTupleGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_amp_threat_summary`

amp threat summary details ( `smaApiV20ReportingMailAmpThreatSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain/auth_disallow`

mail authentication incoming domain auth disallow (  
`smaApiV20ReportingMailAuthenticationIncomingDomainAuthDisallowGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain/auth_fail`

mail authentication incoming domain auth fail (  
`smaApiV20ReportingMailAuthenticationIncomingDomainAuthFailGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain/auth_success`

mail authentication incoming domain auth success (  
`smaApiV20ReportingMailAuthenticationIncomingDomainAuthSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain/cert_fail`

mail authentication incoming domain cert fail (  
`smaApiV20ReportingMailAuthenticationIncomingDomainCertFailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain/cert_fallback_fail`

mail authentication incoming domain cert fallback fail (

`smaApiV20ReportingMailAuthenticationIncomingDomainCertFallbackFailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain/cert_fallback_success`

mail authentication incoming domain cert fallback success (

`smaApiV20ReportingMailAuthenticationIncomingDomainCertFallbackSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain/cert_success`

mail authentication incoming domain cert success (  
`smaApiV20ReportingMailAuthenticationIncomingDomainCertSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain`

mail authentication incoming domain ( `smaApiV20ReportingMailAuthenticationIncomingDomainGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain_ip`

mail authentication incoming domain ip (  
`smaApiV20ReportingMailAuthenticationIncomingDomainIpGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain_ip/last_auth_disallow`

mail authentication incoming domain ip last auth disallow (  
`smaApiV20ReportingMailAuthenticationIncomingDomainIpLastAuthDisallowGet`)

Query parameters

`startDate` (optional)



[Up](#)

```
get /sma/api/v2.0/reporting/mail_authentication_incoming_domain_ip/last_auth_fail
```

mail authentication incoming domain ip last auth fail (

smaApiV20ReportingMailAuthenticationIncomingDomainIpLastAuthFailGet)

Query parameters

startDate (optional)

[Up](#)

```
get /sma/api/v2.0/reporting/mail_authentication_incoming_domain_ip/last_auth_success
```

mail authentication incoming domain ip last auth success (  
smaApiV20ReportingMailAuthenticationIncomingDomainIpLastAuthSuccessGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain_ip/last_cert_fail`

mail authentication incoming domain ip last cert fail (

`smaApiV20ReportingMailAuthenticationIncomingDomainIpLastCertFailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain_ip/last_cert_fallback`

mail authentication incoming domain ip last cert fallback (  
`smaApiV20ReportingMailAuthenticationIncomingDomainIpLastCertFallbackGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain_ip/last_cert_success`

mail authentication incoming domain ip last cert success (  
`smaApiV20ReportingMailAuthenticationIncomingDomainIpLastCertSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain/noauth`

mail authentication incoming domain noauth (  
`smaApiV20ReportingMailAuthenticationIncomingDomainNoauthGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_incoming_domain/total`

mail authentication incoming domain total (  
`smaApiV20ReportingMailAuthenticationIncomingDomainTotalGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_summary`

mail authentication summary ( `smaApiV20ReportingMailAuthenticationSummaryGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_summary/received_auth`

mail authentication summary received auth (  
`smaApiV20ReportingMailAuthenticationSummaryReceivedAuthGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_summary/received_conn_auth_fail`

mail authentication summary received conn auth fail (  
`smaApiV20ReportingMailAuthenticationSummaryReceivedConnAuthFailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_summary/received_conn_auth_success`

mail authentication summary received conn auth success (  
`smaApiV20ReportingMailAuthenticationSummaryReceivedConnAuthSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_summary/received_conn_cert_fail`

mail authentication summary received conn cert fail (  
`smaApiV20ReportingMailAuthenticationSummaryReceivedConnCertFailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_summary/received_conn_cert_success`

mail authentication summary received conn cert success (  
`smaApiV20ReportingMailAuthenticationSummaryReceivedConnCertSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_summary/received_conn_noauth`

mail authentication summary received conn noauth (

`smaApiV20ReportingMailAuthenticationSummaryReceivedConnNoauthGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_summary/received_conn_total`

mail authentication summary received conn total (  
`smaApiV20ReportingMailAuthenticationSummaryReceivedConnTotalGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_summary/received_noauth`

mail authentication summary received noauth (

`smaApiV20ReportingMailAuthenticationSummaryReceivedNoauthGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_authentication_summary/received_total`

mail authentication summary received total (  
`smaApiV20ReportingMailAuthenticationSummaryReceivedTotalGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_content_filter_incoming`

mail content filter incoming ( `smaApiV20ReportingMailContentFilterIncomingGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_content_filter_incoming/recipients_matched`

mail content filter incoming recipients matched (  
`smaApiV20ReportingMailContentFilterIncomingRecipientsMatchedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_content_filter_outgoing`

mail content filter outgoing ( `smaApiV20ReportingMailContentFilterOutgoingGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_content_filter_outgoing/recipients_matched`

mail content filter outgoing recipients matched (  
`smaApiV20ReportingMailContentFilterOutgoingRecipientsMatchedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_content_filter_users`

mail content filter users ( `smaApiV20ReportingMailContentFilterUsersGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_content_filter_users/recipients_matched`

mail content filter users recipients matched (  
smaApiV20ReportingMailContentFilterUsersRecipientsMatchedGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/conn_dane_fail`

mail destination domain detail conn dane fail (  
`smaApiV20ReportingMailDestinationDomainDetailConnDaneFailGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/conn_dane_success`

mail destination domain detail conn dane success (  
`smaApiV20ReportingMailDestinationDomainDetailConnDaneSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/conn_last_tls_status`

mail destination domain detail conn last tls status (  
`smaApiV20ReportingMailDestinationDomainDetailConnLastTlsStatusGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/conn_plain`

mail destination domain detail conn plain (  
`smaApiV20ReportingMailDestinationDomainDetailConnPlainGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/conn_tls_fail`

mail destination domain detail conn tls fail (  
`smaApiV20ReportingMailDestinationDomainDetailConnTlsFailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/conn_tls_opt_fail`

mail destination domain detail conn tls opt fail (  
smaApiV20ReportingMailDestinationDomainDetailConnTlsOptFailGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/conn_tls_opt_success`

mail destination domain detail conn tls opt success (  
`smaApiV20ReportingMailDestinationDomainDetailConnTlsOptSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/conn_tls_success`

mail destination domain detail conn tls success (  
`smaApiV20ReportingMailDestinationDomainDetailConnTlsSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/conn_tls_total`

mail destination domain detail conn tls total (  
`smaApiV20ReportingMailDestinationDomainDetailConnTlsTotalGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/delivered`

mail destination domain detail delivered (  
`smaApiV20ReportingMailDestinationDomainDetailDeliveredGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/detected_amp`

mail destination domain detail detected amp (  
smaApiV20ReportingMailDestinationDomainDetailDetectedAmpGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/detected_spam`

mail destination domain detail detected spam (  
smaApiV20ReportingMailDestinationDomainDetailDetectedSpamGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/detected_virus`

mail destination domain detail detected virus (  
`smaApiV20ReportingMailDestinationDomainDetailDetectedVirusGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/encrypted_tls`

mail destination domain detail encrypted tls (  
`smaApiV20ReportingMailDestinationDomainDetailEncryptedTlsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail`

mail destination domain detail ( `smaApiV20ReportingMailDestinationDomainDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/hard_bounces`

mail destination domain detail hard bounces (  
`smaApiV20ReportingMailDestinationDomainDetailHardBouncesGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/threat_content_filter`

mail destination domain detail threat content filter (  
`smaApiV20ReportingMailDestinationDomainDetailThreatContentFilterGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/total_clean_recipients`

mail destination domain detail total clean recipients (  
`smaApiV20ReportingMailDestinationDomainDetailTotalCleanRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/total_recipients`

mail destination domain detail total recipients (

`smaApiV20ReportingMailDestinationDomainDetailTotalRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

```
get /sma/api/v2.0/reporting/mail_destination_domain_detail/total_recipients_processed
```

mail destination domain detail total recipients processed (  
smaApiV20ReportingMailDestinationDomainDetailTotalRecipientsProcessedGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_destination_domain_detail/total_threat_recipients`

mail destination domain detail total threat recipients (  
smaApiV20ReportingMailDestinationDomainDetailTotalThreatRecipientsGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_policy_detail/dlp_action_delivered`

mail dlp outgoing policy detail dlp action delivered (  
smaApiV20ReportingMailDlpOutgoingPolicyDetailDlpActionDeliveredGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_policy_detail/dlp_action_dropped`

mail dlp outgoing policy detail dlp action dropped (  
`smaApiV20ReportingMailDlpOutgoingPolicyDetailDlpActionDroppedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_policy_detail/dlp_action_encrypted`

mail dlp outgoing policy detail dlp action encrypted (  
`smaApiV20ReportingMailDlpOutgoingPolicyDetailDlpActionEncryptedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_policy_detail/dlp_incidents_critical`

mail dlp outgoing policy detail dlp incidents critical (  
`smaApiV20ReportingMailDlpOutgoingPolicyDetailDlpIncidentsCriticalGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_policy_detail/dlp_incidents_high`

mail dlp outgoing policy detail dlp incidents high (  
`smaApiV20ReportingMailDlpOutgoingPolicyDetailDlpIncidentsHighGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_policy_detail/dlp_incidents_low`

mail dlp outgoing policy detail dlp incidents low (  
smaApiV20ReportingMailDlpOutgoingPolicyDetailDlpIncidentsLowGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_policy_detail/dlp_incidents_medium`

mail dlp outgoing policy detail dlp incidents medium (  
`smaApiV20ReportingMailDlpOutgoingPolicyDetailDlpIncidentsMediumGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_policy_detail`

mail dlp outgoing policy detail ( `smaApiV20ReportingMailDlpOutgoingPolicyDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_policy_detail/total_dlp_incidents`

mail dlp outgoing policy detail total dlp incidents (  
`smaApiV20ReportingMailDlpOutgoingPolicyDetailTotalDlpIncidentsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_traffic_summary/dlp_incidents_critical`

mail dlp outgoing traffic summary dlp incidents critical (  
`smaApiV20ReportingMailDlpOutgoingTrafficSummaryDlpIncidentsCriticalGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_traffic_summary/dlp_incidents_high`

mail dlp outgoing traffic summary dlp incidents high (  
smaApiV20ReportingMailDlpOutgoingTrafficSummaryDlpIncidentsHighGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_traffic_summary/dlp_incidents_low`

mail dlp outgoing traffic summary dlp incidents low (  
smaApiV20ReportingMailDlpOutgoingTrafficSummaryDlpIncidentsLowGet)

Query parameters

startDate (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_traffic_summary/dlp_incidents_medium`

mail dlp outgoing traffic summary dlp incidents medium (  
`smaApiV20ReportingMailDlpOutgoingTrafficSummaryDlpIncidentsMediumGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_traffic_summary`

mail dlp outgoing traffic summary ( `smaApiV20ReportingMailDlpOutgoingTrafficSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_outgoing_traffic_summary/total_dlp_incidents`

mail dlp outgoing traffic summary total dlp incidents (  
`smaApiV20ReportingMailDlpOutgoingTrafficSummaryTotalDlpIncidentsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_users_policy_detail`

mail dlp users policy detail ( `smaApiV20ReportingMailDlpUsersPolicyDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_users_policy_detail/outgoing_dlp_action_delivered`

mail dlp users policy detail outgoing dlp action delivered (  
`smaApiV20ReportingMailDlpUsersPolicyDetailOutgoingDlpActionDeliveredGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_users_policy_detail/outgoing_dlp_action_dropped`

mail dlp users policy detail outgoing dlp action dropped (  
smaApiV20ReportingMailDlpUsersPolicyDetailOutgoingDlpActionDroppedGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_users_policy_detail/outgoing_dlp_action_encrypted`

mail dlp users policy detail outgoing dlp action encrypted (  
smaApiV20ReportingMailDlpUsersPolicyDetailOutgoingDlpActionEncryptedGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_users_policy_detail/outgoing_dlp_action_quarantined`

mail dlp users policy detail outgoing dlp action quarantined (  
smaApiV20ReportingMailDlpUsersPolicyDetailOutgoingDlpActionQuarantinedGet)

Query parameters

startDate (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_users_policy_detail/outgoing_dlp_incidents_critical`

mail dlp users policy detail outgoing dlp incidents critical (  
smaApiV20ReportingMailDlpUsersPolicyDetailOutgoingDlpIncidentsCriticalGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_users_policy_detail/outgoing_dlp_incidents_high`

mail dlp users policy detail outgoing dlp incidents high (  
smaApiV20ReportingMailDlpUsersPolicyDetailOutgoingDlpIncidentsHighGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_users_policy_detail/outgoing_dlp_incidents_low`

mail dlp users policy detail outgoing dlp incidents low (  
`smaApiV20ReportingMailDlpUsersPolicyDetailOutgoingDlpIncidentsLowGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_users_policy_detail/outgoing_dlp_incidents_medium`

mail dlp users policy detail outgoing dlp incidents medium (  
smaApiV20ReportingMailDlpUsersPolicyDetailOutgoingDlpIncidentsMediumGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dlp_users_policy_detail/total_dlp_incidents`

mail dlp users policy detail total dlp incidents (  
smaApiV20ReportingMailDlpUsersPolicyDetailTotalDlpIncidentsGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dmarc_incoming_traffic_summary/dmarc_failed_none`

mail dmarc incoming traffic summary dmarc failed none (  
`smaApiV20ReportingMailDmarcIncomingTrafficSummaryDmarcFailedNoneGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dmarc_incoming_traffic_summary/dmarc_failed_quarantined`

mail dmarc incoming traffic summary dmarc failed quarantined (  
smaApiV20ReportingMailDmarcIncomingTrafficSummaryDmarcFailedQuarantinedGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dmarc_incoming_traffic_summary/dmarc_failed_rejected`

mail dmarc incoming traffic summary dmarc failed rejected (  
smaApiV20ReportingMailDmarcIncomingTrafficSummaryDmarcFailedRejectedGet)

Query parameters

startDate (optional)



[Up](#)

```
get /sma/api/v2.0/reporting/mail_dmarc_incoming_traffic_summary/dmarc_failed_total
```

mail dmarc incoming traffic summary dmarc failed total (  
smaApiV20ReportingMailDmarcIncomingTrafficSummaryDmarcFailedTotalGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dmarc_incoming_traffic_summary/dmarc_passed`

mail dmarc incoming traffic summary dmarc passed (  
`smaApiV20ReportingMailDmarcIncomingTrafficSummaryDmarcPassedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dmarc_incoming_traffic_summary/dmarc_total_attempted`

mail dmarc incoming traffic summary dmarc total attempted (  
smaApiV20ReportingMailDmarcIncomingTrafficSummaryDmarcTotalAttemptedGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_dmarc_incoming_traffic_summary`

mail dmarc incoming traffic summary ( `smaApiV20ReportingMailDmarcIncomingTrafficSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_env_sender_rate_limit/env_sender_incidents`

mail env sender rate limit env sender incidents (  
`smaApiV20ReportingMailEnvSenderRateLimitEnvSenderIncidentsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_env_sender_rate_limit/env_sender_rejected_rcpts`

mail env sender rate limit env sender rejected rcpts (  
smaApiV20ReportingMailEnvSenderRateLimitEnvSenderRejectedRcptsGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_env_sender_rate_limit`

mail env sender rate limit ( `smaApiV20ReportingMailEnvSenderRateLimitGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_env_sender_stats`

mail env sender stats ( `smaApiV20ReportingMailEnvSenderStatsGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_env_sender_stats/num_msgs`

mail env sender stats num msgs ( `smaApiV20ReportingMailEnvSenderStatsNumMsgsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_fed_content_filter_incoming`

mail fed content filter incoming ( `smaApiV20ReportingMailFedContentFilterIncomingGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_fed_content_filter_incoming/recipients_matched`

mail fed content filter incoming recipients matched (  
smaApiV20ReportingMailFedContentFilterIncomingRecipientsMatchedGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_hvm_msg_filter_stats`

mail hvm msg filter stats ( `smaApiV20ReportingMailHvmMsgFilterStatsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_hvm_msg_filter_stats/num_matches`

mail hvm msg filter stats num matches ( `smaApiV20ReportingMailHvmMsgFilterStatsNumMatchesGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_amp_summary/blacklist`

mail incoming amp summary blacklist ( `smaApiV20ReportingMailIncomingAmpSummaryBlacklistGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_amp_summary/clamav_lowrisk`

mail incoming amp summary clamav lowrisk (  
`smaApiV20ReportingMailIncomingAmpSummaryClamavLowriskGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_amp_summary/clean`

mail incoming amp summary clean ( `smaApiV20ReportingMailIncomingAmpSummaryCleanGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_amp_summary/custom_threshold`

mail incoming amp summary custom threshold (  
`smaApiV20ReportingMailIncomingAmpSummaryCustomThresholdGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_amp_summary`

mail incoming amp summary ( `smaApiV20ReportingMailIncomingAmpSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_amp_summary/lowrisk`

mail incoming amp summary lowrisk ( `smaApiV20ReportingMailIncomingAmpSummaryLowriskGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_amp_summary/malware`

mail incoming amp summary malware ( `smaApiV20ReportingMailIncomingAmpSummaryMalwareGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_amp_summary/unknown`

mail incoming amp summary unknown (  
smaApiV20ReportingMailIncomingAmpSummaryUnknownGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_amp_summary/unscannable`

mail incoming amp summary unscannable (  
`smaApiV20ReportingMailIncomingAmpSummaryUnscannableGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/blocked_dmarc`

mail incoming domain detail blocked dmarc (  
`smaApiV20ReportingMailIncomingDomainDetailBlockedDmarcGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/blocked_invalid_recipient`

mail incoming domain detail blocked invalid recipient (  
`smaApiV20ReportingMailIncomingDomainDetailBlockedInvalidRecipientGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/blocked_reputation`

mail incoming domain detail blocked reputation (  
`smaApiV20ReportingMailIncomingDomainDetailBlockedReputationGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/bulk_mail`

mail incoming domain detail bulk mail ( `smaApiV20ReportingMailIncomingDomainDetailBulkMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/conn_plain`

mail incoming domain detail conn plain (  
`smaApiV20ReportingMailIncomingDomainDetailConnPlainGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/conn_tls_fail`

mail incoming domain detail conn tls fail (  
`smaApiV20ReportingMailIncomingDomainDetailConnTlsFailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/conn_tls_opt_fail`

mail incoming domain detail conn tls opt fail (  
`smaApiV20ReportingMailIncomingDomainDetailConnTlsOptFailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/conn_tls_opt_success`

mail incoming domain detail conn tls opt success (  
`smaApiV20ReportingMailIncomingDomainDetailConnTlsOptSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/conn_tls_success`

mail incoming domain detail conn tls success (  
`smaApiV20ReportingMailIncomingDomainDetailConnTlsSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/conn_tls_total`

mail incoming domain detail conn tls total (  
`smaApiV20ReportingMailIncomingDomainDetailConnTlsTotalGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/detected_amp`

mail incoming domain detail detected amp (  
smaApiV20ReportingMailIncomingDomainDetailDetectedAmpGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/detected_spam`

mail incoming domain detail detected spam (  
`smaApiV20ReportingMailIncomingDomainDetailDetectedSpamGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/detected_virus`

mail incoming domain detail detected virus (  
`smaApiV20ReportingMailIncomingDomainDetailDetectedVirusGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/encrypted_tls`

mail incoming domain detail encrypted tls (  
`smaApiV20ReportingMailIncomingDomainDetailEncryptedTlsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail`

mail incoming domain detail ( `smaApiV20ReportingMailIncomingDomainDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/last_sender_group`

mail incoming domain detail last sender group (  
`smaApiV20ReportingMailIncomingDomainDetailLastSenderGroupGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/last_sender_group_name`

mail incoming domain detail last sender group name (  
`smaApiV20ReportingMailIncomingDomainDetailLastSenderGroupNameGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/marketing_mail`

mail incoming domain detail marketing mail (  
`smaApiV20ReportingMailIncomingDomainDetailMarketingMailGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/social_mail`

mail incoming domain detail social mail (  
`smaApiV20ReportingMailIncomingDomainDetailSocialMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/threat_content_filter`

mail incoming domain detail threat content filter (  
`smaApiV20ReportingMailIncomingDomainDetailThreatContentFilterGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/total_accepted_connections`

mail incoming domain detail total accepted connections (  
`smaApiV20ReportingMailIncomingDomainDetailTotalAcceptedConnectionsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/total_clean_recipients`

mail incoming domain detail total clean recipients (  
`smaApiV20ReportingMailIncomingDomainDetailTotalCleanRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/total_graymail_recipients`

mail incoming domain detail total graymail recipients (  
`smaApiV20ReportingMailIncomingDomainDetailTotalGraymailRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/total_recipients`

mail incoming domain detail total recipients (  
`smaApiV20ReportingMailIncomingDomainDetailTotalRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/total_rejected_connections`

mail incoming domain detail total rejected connections (  
`smaApiV20ReportingMailIncomingDomainDetailTotalRejectedConnectionsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/total_threat_recipients`

mail incoming domain detail total threat recipients (  
`smaApiV20ReportingMailIncomingDomainDetailTotalThreatRecipientsGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_detail/total_throttled_recipients`

mail incoming domain detail total throttled recipients (  
`smaApiV20ReportingMailIncomingDomainDetailTotalThrottledRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/blocked_dmarc`

mail incoming domain ip detail blocked dmarc (  
`smaApiV20ReportingMailIncomingDomainIpDetailBlockedDmarcGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/blocked_invalid_recipient`

mail incoming domain ip detail blocked invalid recipient (  
`smaApiV20ReportingMailIncomingDomainIpDetailBlockedInvalidRecipientGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/blocked_reputation`

mail incoming domain ip detail blocked reputation (  
`smaApiV20ReportingMailIncomingDomainIpDetailBlockedReputationGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/bulk_mail`

mail incoming domain ip detail bulk mail (  
`smaApiV20ReportingMailIncomingDomainIpDetailBulkMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/detected_amp`

mail incoming domain ip detail detected amp (  
`smaApiV20ReportingMailIncomingDomainIpDetailDetectedAmpGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/detected_spam`

mail incoming domain ip detail detected spam (  
`smaApiV20ReportingMailIncomingDomainIpDetailDetectedSpamGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/detected_virus`

mail incoming domain ip detail detected virus (  
`smaApiV20ReportingMailIncomingDomainIpDetailDetectedVirusGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/dns_verified`

mail incoming domain ip detail dns verified (  
`smaApiV20ReportingMailIncomingDomainIpDetailDnsVerifiedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail`

mail incoming domain ip detail ( `smaApiV20ReportingMailIncomingDomainIpDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/last_sender_group`

mail incoming domain ip detail last sender group (  
`smaApiV20ReportingMailIncomingDomainIpDetailLastSenderGroupGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/last_sender_group_name`

mail incoming domain ip detail last sender group name (  
`smaApiV20ReportingMailIncomingDomainIpDetailLastSenderIdNameGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/marketing_mail`

mail incoming domain ip detail marketing mail (  
`smaApiV20ReportingMailIncomingDomainIpDetailMarketingMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/sbrs_score`

mail incoming domain ip detail sbrs score (  
`smaApiV20ReportingMailIncomingDomainIpDetailSbrsScoreGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/social_mail`

mail incoming domain ip detail socail mail (  
`smaApiV20ReportingMailIncomingDomainIpDetailSocialMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/threat_content_filter`

mail incoming domain ip detail threat content filter (  
`smaApiV20ReportingMailIncomingDomainIpDetailThreatContentFilterGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/total_clean_recipients`

mail incoming domain ip detail total clean recipients (  
`smaApiV20ReportingMailIncomingDomainIpDetailTotalCleanRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/total_graymail_recipients`

mail incoming domain ip detail total graymail recipients (  
`smaApiV20ReportingMailIncomingDomainIpDetailTotalGraymailRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/total_recipients`

mail incoming domain ip detail total recipients (  
`smaApiV20ReportingMailIncomingDomainIpDetailTotalRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_domain_ip_detail/total_threat_recipients`

mail incoming domain ip detail total threat recipients (  
`smaApiV20ReportingMailIncomingDomainIpDetailTotalThreatRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_hat_connections`

mail incoming hat connections ( `smaApiV20ReportingMailIncomingHatConnectionsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_hat_connections/total_hat_connections`

mail incoming hat connections total hat connections (  
`smaApiV20ReportingMailIncomingHatConnectionsTotalHatConnectionsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_hat_connections/total_hat_messages`

mail incoming hat connections total hat messages (  
`smaApiV20ReportingMailIncomingHatConnectionsTotalHatMessagesGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/blocked_dmarc`

mail incoming ip hostname detail blocked dmarc (  
`smaApiV20ReportingMailIncomingIpHostnameDetailBlockedDmarcGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/blocked_invalid_recipient`

mail incoming ip hostname detail blocked invalid recipient (  
`smaApiV20ReportingMailIncomingIpHostnameDetailBlockedInvalidRecipientGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/blocked_reputation`

mail incoming ip hostname detail blocked reputation (  
`smaApiV20ReportingMailIncomingIpHostnameDetailBlockedReputationGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/bulk_mail`

mail incoming ip hostname detail bulk mail (  
`smaApiV20ReportingMailIncomingIpHostnameDetailBulkMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/detected_amp`

mail incoming ip hostname detail detected amp (  
`smaApiV20ReportingMailIncomingIpHostnameDetailDetectedAmpGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/detected_spam`

mail incoming ip hostname detail detected spam (  
`smaApiV20ReportingMailIncomingIpHostnameDetailDetectedSpamGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/detected_virus`

mail incoming ip hostname detail detected virus (  
`smaApiV20ReportingMailIncomingIpHostnameDetailDetectedVirusGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/dns_verified`

mail incoming ip hostname detail dns verified (  
`smaApiV20ReportingMailIncomingIpHostnameDetailDnsVerifiedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail`

mail incoming ip hostname detail ( `smaApiV20ReportingMailIncomingIpHostnameDetailGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/last_sender_group`

mail incoming ip hostname detail last sender group (  
`smaApiV20ReportingMailIncomingIpHostnameDetailLastSenderGroupGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/last_sender_group_name`

mail incoming ip hostname detail last sender group name (  
`smaApiV20ReportingMailIncomingIpHostnameDetailLastSenderIdNameGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/marketing_mail`

mail incoming ip hostname detail marketing mail (  
`smaApiV20ReportingMailIncomingIpHostnameDetailMarketingMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/sbrs_score`

mail incoming ip hostname detail sbrs score (  
`smaApiV20ReportingMailIncomingIpHostnameDetailSbrsScoreGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/social_mail`

mail incoming ip hostname detail social mail (  
`smaApiV20ReportingMailIncomingIpHostnameDetailSocialMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/threat_content_filter`

mail incoming ip hostname detail threat content filter (  
`smaApiV20ReportingMailIncomingIpHostnameDetailThreatContentFilterGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/total_clean_recipients`

mail incoming ip hostname detail total clean recipients (  
`smaApiV20ReportingMailIncomingIpHostnameDetailTotalCleanRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/total_graymail_recipients`

mail incoming ip hostname detail total graymail recipients (  
`smaApiV20ReportingMailIncomingIpHostnameDetailTotalGraymailRecipientsGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/total_recipients`

mail incoming ip hostname detail total recipients (  
`smaApiV20ReportingMailIncomingIpHostnameDetailTotalRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_ip_hostname_detail/total_threat_recipients`

mail incoming ip hostname detail total threat recipients (  
`smaApiV20ReportingMailIncomingIpHostnameDetailTotalThreatRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

get  
`/sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail_by_filename/amp_verdict_time`

mail incoming malware threat file detail by filename amp verdict time (  
`smaApiV20ReportingMailIncomingMalwareThreatFileDetailByFilenameAmpVerdictTimeGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail_by_filename/console_url`

mail incoming malware threat file detail by filename console url (  
`smaApiV20ReportingMailIncomingMalwareThreatFileDetailByFilenameConsoleUrlGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail_by_filename/detected_amp`

mail incoming malware threat file detail by filename detected amp (

`smaApiV20ReportingMailIncomingMalwareThreatFileDetailByFilenameDetectedAmpGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail_by_filename`

mail incoming malware threat file detail by filename (  
`smaApiV20ReportingMailIncomingMalwareThreatFileDetailByFilenameGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail_by_filename/score`

mail incoming malware threat file detail by filename score (  
`smaApiV20ReportingMailIncomingMalwareThreatFileDetailByFilenameScoreGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail_by_filename/threat_name`

mail incoming malware threat file detail by filename threat name (  
`smaApiV20ReportingMailIncomingMalwareThreatFileDetailByFilenameThreatNameGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail_by_filename/threat_type`

mail incoming malware threat file detail by filename threat type (  
`smaApiV20ReportingMailIncomingMalwareThreatFileDetailByFilenameThreatTypeGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail_by_filename/upload_flag`

mail incoming malware threat file detail by filename upload flag (  
`smaApiV20ReportingMailIncomingMalwareThreatFileDetailByFilenameUploadFlagGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail/detected_amp`

mail incoming malware threat file detail detected amp (  
`smaApiV20ReportingMailIncomingMalwareThreatFileDetailDetectedAmpGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail`

mail incoming malware threat file detail (  
`smaApiV20ReportingMailIncomingMalwareThreatFileDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail_summary/detected_amp_files`

mail incoming malware threat file detail summary detected amp files (  
`smaApiV20ReportingMailIncomingMalwareThreatFileDetailSummaryDetectedAmpFilesGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail_summary/detected_amp`

mail incoming malware threat file detail summary detected amp (  
`smaApiV20ReportingMailIncomingMalwareThreatFileDetailSummaryDetectedAmpGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_malware_threat_file_detail_summary`

mail incoming malware threat file detail summary (  
`smaApiV20ReportingMailIncomingMalwareThreatFileDetailSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/blocked_dmarc`

mail incoming network detail blocked dmarc (  
`smaApiV20ReportingMailIncomingNetworkDetailBlockedDmarcGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/blocked_invalid_recipient`

mail incoming network detail blocked invalid recipient (  
`smaApiV20ReportingMailIncomingNetworkDetailBlockedInvalidRecipientGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/blocked_reputation`

mail incoming network detail blocked reputation (  
`smaApiV20ReportingMailIncomingNetworkDetailBlockedReputationGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/bulk_mail`

mail incoming network detail bulk mail (

`smaApiV20ReportingMailIncomingNetworkDetailBulkMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/detected_amp`

mail incoming network detail detected amp (  
`smaApiV20ReportingMailIncomingNetworkDetailDetectedAmpGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/detected_spam`

mail incoming network detail detected spam (  
`smaApiV20ReportingMailIncomingNetworkDetailDetectedSpamGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/detected_virus`

mail incoming network detail detected virus (  
`smaApiV20ReportingMailIncomingNetworkDetailDetectedVirusGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail`

mail incoming network detail ( `smaApiV20ReportingMailIncomingNetworkDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/last_sender_group`

mail incoming network detail last sender group (  
`smaApiV20ReportingMailIncomingNetworkDetailLastSenderGroupGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/last_sender_group_name`

mail incoming network detail last sender group name (  
`smaApiV20ReportingMailIncomingNetworkDetailLastSenderGroupNameGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/marketing_mail`

mail incoming network detail marketing mail (  
`smaApiV20ReportingMailIncomingNetworkDetailMarketingMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/social_mail`

mail incoming network detail social mail (  
`smaApiV20ReportingMailIncomingNetworkDetailSocialMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/threat_content_filter`

mail incoming network detail threat content filter (  
`smaApiV20ReportingMailIncomingNetworkDetailThreatContentFilterGet`)

Query parameters

`startDate` (optional)

[Up](#)

```
get /sma/api/v2.0/reporting/mail_incoming_network_detail/total_accepted_connections
```

mail incoming network detail total accepted connections (  
`smaApiV20ReportingMailIncomingNetworkDetailTotalAcceptedConnectionsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/total_clean_recipients`

mail incoming network detail total clean recipients (  
`smaApiV20ReportingMailIncomingNetworkDetailTotalCleanRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/total_graymail_recipients`

mail incoming network detail total graymail recipients (  
`smaApiV20ReportingMailIncomingNetworkDetailTotalGraymailRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/total_recipients`

mail incoming network detail total recipients (  
`smaApiV20ReportingMailIncomingNetworkDetailTotalRecipientsGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/total_rejected_connections`

mail incoming network detail total rejected connections (  
`smaApiV20ReportingMailIncomingNetworkDetailTotalRejectedConnectionsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/total_threat_recipients`

mail incoming network detail total threat recipients (  
`smaApiV20ReportingMailIncomingNetworkDetailTotalThreatRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_detail/total_throttled_recipients`

mail incoming network detail total throttled recipients (  
`smaApiV20ReportingMailIncomingNetworkDetailTotalThrottledRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/blocked_dmarc`

mail incoming network domain detail blocked dmarc (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailBlockedDmarcGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/blocked_invalid_recipient`

mail incoming network domain detail blocked invalid recipient (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailBlockedInvalidRecipientGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/blocked_reputation`

mail incoming network domain detail blocked reputation (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailBlockedReputationGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/bulk_mail`

mail incoming network domain detail bulk mail (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailBulkMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/detected_amp`

mail incoming network domain detail detected amp (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailDetectedAmpGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/detected_spam`

mail incoming network domain detail detected spam (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailDetectedSpamGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/detected_virus`

mail incoming network domain detail detected virus (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailDetectedVirusGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail`

mail incoming network domain detail ( `smaApiV20ReportingMailIncomingNetworkDomainDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/marketing_mail`

mail incoming network domain detail marketing mail (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailMarketingMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/social_mail`

mail incoming network domain detail social mail (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailSocialMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/threat_content_filter`

mail incoming network domain detail threat content filter (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailThreatContentFilterGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/total_accepted_connections`

mail incoming network domain detail total accepted connections (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailTotalAcceptedConnectionsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/total_clean_recipients`

mail incoming network domain detail total clean recipients (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailTotalCleanRecipientsGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/total_graymail_recipients`

mail incoming network domain detail total graymail recipients (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailTotalGraymailRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/total_recipients`

mail incoming network domain detail total recipients (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailTotalRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/total_rejected_connections`

mail incoming network domain detail total rejected connections (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailTotalRejectedConnectionsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/total_threat_recipients`

mail incoming network domain detail total threat recipients (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailTotalThreatRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_network_domain_detail/total_throttled_recipients`

mail incoming network domain detail total throttled recipients (  
`smaApiV20ReportingMailIncomingNetworkDomainDetailTotalThrottledRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/blocked_dmarc`

mail incoming traffic summary blocked dmarc (  
`smaApiV20ReportingMailIncomingTrafficSummaryBlockedDmarcGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/blocked_invalid_recipient`

mail incoming traffic summary blocked invalid recipient (  
`smaApiV20ReportingMailIncomingTrafficSummaryBlockedInvalidRecipientGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/blocked_reputation`

mail incoming traffic summary blocked reputation (  
`smaApiV20ReportingMailIncomingTrafficSummaryBlockedReputationGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/bulk_mail`

mail incoming traffic summary bulk mail (  
`smaApiV20ReportingMailIncomingTrafficSummaryBulkMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/detected_amp`

mail incoming traffic summary detected amp (  
smaApiV20ReportingMailIncomingTrafficSummaryDetectedAmpGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/detected_spam`

mail incoming traffic summary detected spam (  
`smaApiV20ReportingMailIncomingTrafficSummaryDetectedSpamGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/detected_virus`

mail incoming traffic summary detected virus (  
`smaApiV20ReportingMailIncomingTrafficSummaryDetectedVirusGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary`

mail incoming traffic summary ( `smaApiV20ReportingMailIncomingTrafficSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/ims_spam_increment_over_case`

mail incoming traffic summary ims spam increment over case (  
`smaApiV20ReportingMailIncomingTrafficSummaryImsSpamIncrementOverCaseGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/malicious_url`

mail incoming traffic summary malicious url (  
`smaApiV20ReportingMailIncomingTrafficSummaryMaliciousUrlGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/marketing_mail`

mail incoming traffic summary marketing mail (  
smaApiV20ReportingMailIncomingTrafficSummaryMarketingMailGet)

Query parameters

startDate (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/social_mail`

mail incoming traffic summary social mail (  
`smaApiV20ReportingMailIncomingTrafficSummarySocialMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/threat_content_filter`

mail incoming traffic summary threat content filter (  
`smaApiV20ReportingMailIncomingTrafficSummaryThreatContentFilterGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/total_clean_recipients`

mail incoming traffic summary total clean recipients (  
`smaApiV20ReportingMailIncomingTrafficSummaryTotalCleanRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

```
get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/total_graymail_recipients
```

mail incoming traffic summary total graymail recipients (  
smaApiV20ReportingMailIncomingTrafficSummaryTotalGraymailRecipientsGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/total_recipients`

mail incoming traffic summary total recipients (  
`smaApiV20ReportingMailIncomingTrafficSummaryTotalRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/total_threat_recipients`

mail incoming traffic summary total threat recipients (  
`smaApiV20ReportingMailIncomingTrafficSummaryTotalThreatRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/verif_decrypt_fail`

mail incoming traffic summary verif decrypt fail (  
`smaApiV20ReportingMailIncomingTrafficSummaryVerifDecryptFailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_traffic_summary/verif_decrypt_success`

mail incoming traffic summary verif decrypt success (  
`smaApiV20ReportingMailIncomingTrafficSummaryVerifDecryptSuccessGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_urlclick_track_details`

mail incoming urlclick track details ( `smaApiV20ReportingMailIncomingUrlclickTrackDetailsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_urlclick_track_details/rewrite_reason`

mail incoming urlclick track details rewrite reason (  
`smaApiV20ReportingMailIncomingUrlclickTrackDetailsRewriteReasonGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_web_interaction_track_malicious_users`

mail incoming web interaction track malicious users (  
`smaApiV20ReportingMailIncomingWebInteractionTrackMaliciousUsersGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_web_interaction_track_malicious_users/users_count`

mail incoming web interaction track malicious users users count (  
`smaApiV20ReportingMailIncomingWebInteractionTrackMaliciousUsersUsersCountGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_web_interaction_track_urls/allowed`

mail incoming web interaction track urls allowed (  
`smaApiV20ReportingMailIncomingWebInteractionTrackUrlsAllowedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_web_interaction_track_urls/blocked`

mail incoming web interaction track urls blocked (  
`smaApiV20ReportingMailIncomingWebInteractionTrackUrlsBlockedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_web_interaction_track_urls`

mail incoming web interaction track urls (  
`smaApiV20ReportingMailIncomingWebInteractionTrackUrlsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_web_interaction_track_urls/msg_count`

mail incoming web interaction track urls msg count (  
`smaApiV20ReportingMailIncomingWebInteractionTrackUrlsMsgCountGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_incoming_web_interaction_track_urls/unknown`

mail incoming web interaction track urls unknown (  
`smaApiV20ReportingMailIncomingWebInteractionTrackUrlsUnknownGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mailbox_auto_remediation/action`

mailbox auto remediation action ( `smaApiV20ReportingMailMailboxAutoRemediationActionGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mailbox_auto_remediation/completed_timestamp`

mailbox auto remediation completed timestamp (  
`smaApiV20ReportingMailMailboxAutoRemediationCompletedTimestampGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mailbox_auto_remediation/filenames`

mailbox auto remediation filenames (  
`smaApiV20ReportingMailMailboxAutoRemediationFilenamesGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mailbox_auto_remediation`

mailbox auto remediation ( `smaApiV20ReportingMailMailboxAutoRemediationGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mailbox_auto_remediation/rcpts_failure`

mailbox auto remediation rcpts failure (  
smaApiV20ReportingMailMailboxAutoRemediationRcptsFailureGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mailbox_auto_remediation/rcpts_success`

mailbox auto remediation rcpts success (  
smaApiV20ReportingMailMailboxAutoRemediationRcptsSuccessGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mar_summary`

summary of the mailbox auto remediated messages ( `smaApiV20ReportingMailMarSummaryGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_mar_summary/msgs_deleted`

summary of the mailbox auto remediated messages deleted (  
`smaApiV20ReportingMailMarSummaryMsgsDeletedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mar_summary/msgs_failed`

summary of the mailbox auto remediated messages forwarded (  
`smaApiV20ReportingMailMarSummaryMsgsFailedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mar_summary/msgs_forwarded_deleted`

summary of the mailbox auto remediated messages forwarded deleted (  
`smaApiV20ReportingMailMarSummaryMsgsForwardedDeletedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mar_summary/msgs_forwarded`

summary of the mailbox auto remediated messages forwarded (  
`smaApiV20ReportingMailMarSummaryMsgsForwardedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mar_summary/msgs_total`

summary of the mailbox auto remediated messages total (  
`smaApiV20ReportingMailMarSummaryMsgsTotalGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_md_attachment_incoming_file_type`

mail md attachment incoming file type (  
`smaApiV20ReportingMailMdAttachmentIncomingFileTypeGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_md_attachment_incoming_file_type/total_recipients`

mail md attachment incoming file type total recipients (  
`smaApiV20ReportingMailMdAttachmentIncomingFileTypeTotalRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_md_attachment_outgoing_file_type`

mail md attachment outgoing file type (  
`smaApiV20ReportingMailMdAttachmentOutgoingFileTypeGet`)

Query parameters

`startDate` (optional)



[Up](#)

```
get /sma/api/v2.0/reporting/mail_md_attachment_outgoing_file_type/total_recipients
```

mail md attachment outgoing file type total recipients (  
smaApiV20ReportingMailMdAttachmentOutgoingFileTypeTotalRecipientsGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mor_batch_summary`

details of mailbox on demand remediated messages ( `smaApiV20ReportingMailMorBatchSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mor_batch_summary/msgs_deleted`

details of mailbox on demand remediated messages deleted (  
`smaApiV20ReportingMailMorBatchSummaryMsgsDeletedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mor_batch_summary/msgs_failed`

details of mailbox on demand remediated messages failed (  
`smaApiV20ReportingMailMorBatchSummaryMsgsFailedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mor_batch_summary/msgs_forwarded_deleted`

details of mailbox on demand remediated messages forwarded deleted (  
`smaApiV20ReportingMailMorBatchSummaryMsgsForwardedDeletedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mor_batch_summary/msgs_forwarded`

details of mailbox on demand remediated messages forwarded (  
`smaApiV20ReportingMailMorBatchSummaryMsgsForwardedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mor_batch_summary/msgs_total`

details of mailbox on demand remediated messages total (  
`smaApiV20ReportingMailMorBatchSummaryMsgsTotalGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mor_summary`

summary of the mailbox on demand remediated messages (  
`smaApiV20ReportingMailMorSummaryGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_mor_summary/msgs_deleted`

summary of the mailbox on demand remediated messages deleted (  
`smaApiV20ReportingMailMorSummaryMsgsDeletedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mor_summary/msgs_failed`

summary of the mailbox on demand remediated messages failed (  
`smaApiV20ReportingMailMorSummaryMsgsFailedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mor_summary/msgs_forwarded_deleted`

summary of the mailbox on demand remediated messages forwarded deleted (  
`smaApiV20ReportingMailMorSummaryMsgsForwardedDeletedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mor_summary/msgs_forwarded`

summary of the mailbox on demand remediated messages forwarded (  
`smaApiV20ReportingMailMorSummaryMsgsForwardedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mor_summary/msgs_total`

summary of the mailbox on demand remediated messages total (  
`smaApiV20ReportingMailMorSummaryMsgsTotalGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_msg_filter_stats`

mail msg filter stats ( `smaApiV20ReportingMailMsgFilterStatsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_msg_filter_stats/num_matches`

mail msg filter stats num matches ( `smaApiV20ReportingMailMsgFilterStatsNumMatchesGet`)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_amp_summary/blacklist`

mail outgoing amp summary blacklist ( `smaApiV20ReportingMailOutgoingAmpSummaryBlacklistGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_amp_summary/clamav_lowrisk`

mail outgoing amp summary clamav lowrisk (  
`smaApiV20ReportingMailOutgoingAmpSummaryClamavLowriskGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_amp_summary/clean`

mail outgoing amp summary clean ( `smaApiV20ReportingMailOutgoingAmpSummaryCleanGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_amp_summary/custom_threshold`

mail outgoing amp summary custom threshold (  
`smaApiV20ReportingMailOutgoingAmpSummaryCustomThresholdGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_amp_summary`

mail outgoing amp summary unscannable ( `smaApiV20ReportingMailOutgoingAmpSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_amp_summary/lowrisk`

mail outgoing amp summary lowrisk ( `smaApiV20ReportingMailOutgoingAmpSummaryLowriskGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_amp_summary/malware`

mail outgoing amp summary malware ( `smaApiV20ReportingMailOutgoingAmpSummaryMalwareGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_amp_summary/unknown`

mail outgoing amp summary unknown ( `smaApiV20ReportingMailOutgoingAmpSummaryUnknownGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_amp_summary/unscannable`

mail outgoing amp summary unscannable (  
`smaApiV20ReportingMailOutgoingAmpSummaryUnscannableGet`)

Query parameters

`startDate` (optional)



[Up](#)

get  
`/sma/api/v2.0/reporting/mail_outgoing_malware_threat_file_detail_by_filename/amp_verdict_time`

mail outgoing malware threat file detail by filename amp verdict time (  
`smaApiV20ReportingMailOutgoingMalwareThreatFileDetailByFilenameAmpVerdictTimeGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_malware_threat_file_detail_by_filename/console_url`

mail outgoing malware threat file detail by filename console url (  
`smaApiV20ReportingMailOutgoingMalwareThreatFileDetailByFilenameConsoleUrlGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_malware_threat_file_detail_by_filename/detected_amp`

mail outgoing malware threat file detail by filename (

`smaApiV20ReportingMailOutgoingMalwareThreatFileDetailByFilenameDetectedAmpGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_malware_threat_file_detail_by_filename`

mail outgoing malware threat file detail by filename detected amp (  
`smaApiV20ReportingMailOutgoingMalwareThreatFileDetailByFilenameGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_malware_threat_file_detail_by_filename/score`

mail outgoing malware threat file detail by filename score (  
`smaApiV20ReportingMailOutgoingMalwareThreatFileDetailByFilenameScoreGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_malware_threat_file_detail_by_filename/threat_name`

mail outgoing malware threat file detail by filename threat name (  
`smaApiV20ReportingMailOutgoingMalwareThreatFileDetailByFilenameThreatNameGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_malware_threat_file_detail_by_filename/threat_type`

mail outgoing malware threat file detail by filename threat type (  
`smaApiV20ReportingMailOutgoingMalwareThreatFileDetailByFilenameThreatTypeGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_malware_threat_file_detail_by_filename/upload_flag`

mail outgoing malware threat file detail by filename upload flag (

`smaApiV20ReportingMailOutgoingMalwareThreatFileDetailByFilenameUploadFlagGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_malware_threat_file_detail_summary/detected_amp_files`

mail outgoing malware threat file detail summary detected amp files (  
smaApiV20ReportingMailOutgoingMalwareThreatFileDetailSummaryDetectedAmpFilesGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_malware_threat_file_detail_summary/detected_amp`

mail outgoing malware threat file detail summary detected amp (  
`smaApiV20ReportingMailOutgoingMalwareThreatFileDetailSummaryDetectedAmpGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_malware_threat_file_detail_summary`

mail outgoing malware threat file detail summary detected amp (  
`smaApiV20ReportingMailOutgoingMalwareThreatFileDetailSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary/detected_amp`

mail outgoing traffic summary detected amp (  
smaApiV20ReportingMailOutgoingTrafficSummaryDetectedAmpGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary/detected_spam`

mail outgoing traffic summary detected spam (  
`smaApiV20ReportingMailOutgoingTrafficSummaryDetectedSpamGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary/detected_virus`

mail outgoing traffic summary detected virus (  
`smaApiV20ReportingMailOutgoingTrafficSummaryDetectedVirusGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary`

mail outgoing traffic summary ( `smaApiV20ReportingMailOutgoingTrafficSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary/ims_spam_increment_over_case`

mail outgoing traffic summary ims spam increment over case (  
`smaApiV20ReportingMailOutgoingTrafficSummaryImsSpamIncrementOverCaseGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary/malicious_url`

mail outgoing traffic summary malicious url (  
`smaApiV20ReportingMailOutgoingTrafficSummaryMaliciousUrlGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary/threat_content_filter`

mail outgoing traffic summary threat content filter (  
smaApiV20ReportingMailOutgoingTrafficSummaryThreatContentFilterGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary/total_clean_recipients`

mail outgoing traffic summary total clean recipients (  
`smaApiV20ReportingMailOutgoingTrafficSummaryTotalCleanRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary/total_dlp_incidents`

mail outgoing traffic summary total dlp incidents (  
`smaApiV20ReportingMailOutgoingTrafficSummaryTotalDlpIncidentsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary/total_hard_bounces`

mail outgoing traffic summary total hard bounces (  
`smaApiV20ReportingMailOutgoingTrafficSummaryTotalHardBouncesGet`)

Query parameters

`startDate` (optional)

[Up](#)

```
get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary/total_recipients_delivered
```

mail outgoing traffic summary total recipients delivered (  
smaApiV20ReportingMailOutgoingTrafficSummaryTotalRecipientsDeliveredGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary/total_recipients`

mail outgoing traffic summary total recipients (

`smaApiV20ReportingMailOutgoingTrafficSummaryTotalRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_traffic_summary/total_recipients_processed`

mail outgoing traffic summary total recipients processed (  
`smaApiV20ReportingMailOutgoingTrafficSummaryTotalRecipientsProcessedGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_urlclick_track_details`

mail outgoing urlclick track details ( `smaApiV20ReportingMailOutgoingUrlclickTrackDetailsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_urlclick_track_details/rewrite_reason`

mail outgoing urlclick track details rewrite reason (  
`smaApiV20ReportingMailOutgoingUrlclickTrackDetailsRewriteReasonGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_web_interaction_track_malicious_users`

mail outgoing web interaction track malicious users (  
`smaApiV20ReportingMailOutgoingWebInteractionTrackMaliciousUsersGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_web_interaction_track_malicious_users/users_count`

mail outgoing web interaction track malicious users users count (  
`smaApiV20ReportingMailOutgoingWebInteractionTrackMaliciousUsersUsersCountGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_web_interaction_track_urls/allowed`

mail outgoing web interaction track urls allowed (  
`smaApiV20ReportingMailOutgoingWebInteractionTrackUrlsAllowedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_web_interaction_track_urls/blocked`

mail outgoing web interaction track urls blocked (  
`smaApiV20ReportingMailOutgoingWebInteractionTrackUrlsBlockedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_web_interaction_track_urls`

mail outgoing web interaction track urls (  
`smaApiV20ReportingMailOutgoingWebInteractionTrackUrlsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_web_interaction_track_urls/msg_count`

mail outgoing web interaction track urls msg count (  
`smaApiV20ReportingMailOutgoingWebInteractionTrackUrlsMsgCountGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_outgoing_web_interaction_track_urls/unknown`

mail outgoing web interaction track urls unknown (  
smaApiV20ReportingMailOutgoingWebInteractionTrackUrlsUnknownGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_safeprint_details`

Safe Print original attachment details ( `smaApiV20ReportingMailSafeprintDetailsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary`

mail security summary ( `smaApiV20ReportingMailSecuritySummaryGet`)

### Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/received_conn_plain`

mail security summary received conn plain (  
`smaApiV20ReportingMailSecuritySummaryReceivedConnPlainGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/received_conn_tls_fail`

mail security summary received conn tls fail (  
`smaApiV20ReportingMailSecuritySummaryReceivedConnTlsFailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/received_conn_tls_opt_fail`

mail security summary received conn tls opt fail (  
`smaApiV20ReportingMailSecuritySummaryReceivedConnTlsOptFailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/received_conn_tls_opt_success`

mail security summary received conn tls opt success (  
`smaApiV20ReportingMailSecuritySummaryReceivedConnTlsOptSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/received_conn_tls_success`

mail security summary received conn tls success (  
`smaApiV20ReportingMailSecuritySummaryReceivedConnTlsSuccessGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/received_conn_total`

mail security summary received conn total (  
`smaApiV20ReportingMailSecuritySummaryReceivedConnTotalGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/received_encrypted_tls`

mail security summary received encrypted tls (  
`smaApiV20ReportingMailSecuritySummaryReceivedEncryptedTlsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/received_total`

mail security summary received total ( `smaApiV20ReportingMailSecuritySummaryReceivedTotalGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/received_unencrypted`

mail security summary received unencrypted (  
`smaApiV20ReportingMailSecuritySummaryReceivedUnencryptedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/sent_conn_dane_fail`

mail security summary sent conn dane fail (  
`smaApiV20ReportingMailSecuritySummarySentConnDaneFailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/sent_conn_dane_success`

mail security summary sent conn dane success (  
`smaApiV20ReportingMailSecuritySummarySentConnDaneSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/sent_conn_plain`

mail security summary sent conn plain (  
`smaApiV20ReportingMailSecuritySummarySentConnPlainGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/sent_conn_tls_fail`

mail security summary sent conn tls fail (  
`smaApiV20ReportingMailSecuritySummarySentConnTlsFailGet`)

Query parameters

`startDate` (optional)



[Up](#)

```
get /sma/api/v2.0/reporting/mail_security_summary/sent_conn_tls_opt_fail
```

mail security summary sent conn tls opt fail (  
smaApiV20ReportingMailSecuritySummarySentConnTlsOptFailGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/sent_conn_tls_opt_success`

mail security summary sent conn tls opt success (  
`smaApiV20ReportingMailSecuritySummarySentConnTlsOptSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/sent_conn_tls_success`

mail security summary sent conn tls success (  
`smaApiV20ReportingMailSecuritySummarySentConnTlsSuccessGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/sent_conn_total`

mail security summary sent conn total (  
`smaApiV20ReportingMailSecuritySummarySentConnTotalGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/sent_encrypted_tls`

mail security summary sent encrypted tls (  
`smaApiV20ReportingMailSecuritySummarySentEncryptedTlsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/sent_total`

mail security summary sent total ( `smaApiV20ReportingMailSecuritySummarySentTotalGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_security_summary/sent_unencrypted`

mail security summary sent unencrypted (  
`smaApiV20ReportingMailSecuritySummarySentUnencryptedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_detail/detected_amp`

mail sender domain detail detected amp (  
`smaApiV20ReportingMailSenderDomainDetailDetectedAmpGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_detail/detected_spam`

mail sender domain detail detected spam (  
`smaApiV20ReportingMailSenderDomainDetailDetectedSpamGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_detail/detected_virus`

mail sender domain detail detected virus (  
`smaApiV20ReportingMailSenderDomainDetailDetectedVirusGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_detail`

mail sender domain detail ( `smaApiV20ReportingMailSenderDomainDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_detail/threat_content_filter`

mail sender domain detail threat content filter (  
`smaApiV20ReportingMailSenderDomainDetailThreatContentFilterGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_detail/total_clean_recipients`

mail sender domain detail total clean recipients (  
`smaApiV20ReportingMailSenderDomainDetailTotalCleanRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_detail/total_dlp_incidents`

mail sender domain detail total dlp incidents (  
`smaApiV20ReportingMailSenderDomainDetailTotalDlpIncidentsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_detail/total_recipients_processed`

mail sender domain detail total recipients processed (  
`smaApiV20ReportingMailSenderDomainDetailTotalRecipientsProcessedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_detail/total_threat_recipients`

mail sender domain detail total threat recipients (  
`smaApiV20ReportingMailSenderDomainDetailTotalThreatRecipientsGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_reputation/awful`

mail sender domain reputation awful ( `smaApiV20ReportingMailSenderDomainReputationAwfulGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_reputation`

mail sender domain reputation ( `smaApiV20ReportingMailSenderDomainReputationGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_reputation/good`

mail sender domain reputation good ( `smaApiV20ReportingMailSenderDomainReputationGoodGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_reputation/neutral`

mail sender domain reputation neutral (  
`smaApiV20ReportingMailSenderDomainReputationNeutralGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_reputation/not_scanned`

mail sender domain reputation not scanned (  
`smaApiV20ReportingMailSenderDomainReputationNotScannedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_reputation/poor`

mail sender domain reputation poor ( `smaApiV20ReportingMailSenderDomainReputationPoorGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_reputation/tainted`

mail sender domain reputation tainted (  
`smaApiV20ReportingMailSenderDomainReputationTaintedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_reputation/unknown`

mail sender domain reputation unknown (  
`smaApiV20ReportingMailSenderDomainReputationUnknownGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_reputation/unscannable`

mail sender domain reputation unscannable (  
`smaApiV20ReportingMailSenderDomainReputationUnscannableGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_reputation/weak`

mail sender domain reputation weak ( `smaApiV20ReportingMailSenderDomainReputationWeakGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_threat_categories`

mail sender domain threat categories ( `smaApiV20ReportingMailSenderDomainThreatCategoriesGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_domain_threat_categories/total_threat_messages`

mail sender domain threat categories total threat messages (  
`smaApiV20ReportingMailSenderDomainThreatCategoriesTotalThreatMessagesGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_group_detail`

mail sender group detail ( `smaApiV20ReportingMailSenderGroupDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_group_detail/total_connections`

mail sender group detail total connections (  
`smaApiV20ReportingMailSenderGroupDetailTotalConnectionsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_group_summary/connections_accept`

mail sender group summary connections accept (  
`smaApiV20ReportingMailSenderGroupSummaryConnectionsAcceptGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_group_summary/connections_reject`

mail sender group summary connections reject (  
`smaApiV20ReportingMailSenderGroupSummaryConnectionsRejectGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_group_summary/connections_relay`

mail sender group summary connections relay (  
`smaApiV20ReportingMailSenderGroupSummaryConnectionsRelayGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_group_summary/connections_tcp_refuse`

mail sender group summary connections tcp refuse (  
`smaApiV20ReportingMailSenderGroupSummaryConnectionsTcpRefuseGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_group_summary`

mail sender group summary ( `smaApiV20ReportingMailSenderGroupSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_ip_hostname_detail/detected_amp`

mail sender ip hostname detail detected amp (  
`smaApiV20ReportingMailSenderIdHostnameDetailDetectedAmpGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_ip_hostname_detail/detected_spam`

mail sender ip hostname detail detected spam (  
`smaApiV20ReportingMailSenderIdHostnameDetailDetectedSpamGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_ip_hostname_detail/detected_virus`

mail sender ip hostname detail detected virus (  
`smaApiV20ReportingMailSenderIdHostnameDetailDetectedVirusGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_ip_hostname_detail`

mail sender ip hostname detail ( `smaApiV20ReportingMailSenderIdHostnameDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_ip_hostname_detail/threat_content_filter`

mail sender ip hostname detail threat content filter (  
`smaApiV20ReportingMailSenderIdHostnameDetailThreatContentFilterGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_ip_hostname_detail/total_clean_recipients`

mail sender ip hostname detail total clean recipients (  
`smaApiV20ReportingMailSenderIdHostnameDetailTotalCleanRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_ip_hostname_detail/total_dlp_incidents`

mail sender ip hostname detail total dlp incidents (  
`smaApiV20ReportingMailSenderIdHostnameDetailTotalDlpIncidentsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_ip_hostname_detail/total_recipients_processed`

mail sender ip hostname detail total recipients processed (  
`smaApiV20ReportingMailSenderIdHostnameDetailTotalRecipientsProcessedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_sender_ip_hostname_detail/total_threat_recipients`

mail sender ip hostname detail total threat recipients (  
`smaApiV20ReportingMailSenderIdHostnameDetailTotalThreatRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_subject_stats`

mail subject stats ( `smaApiV20ReportingMailSubjectStatsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_subject_stats/num_msgs`

mail subject stats num msgs ( `smaApiV20ReportingMailSubjectStatsNumMsgsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_system_capacity/bytes_in`

mail system capacity bytes in ( `smaApiV20ReportingMailSystemCapacityBytesInGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_system_capacity/bytes_out`

mail system capacity bytes out ( `smaApiV20ReportingMailSystemCapacityBytesOutGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_system_capacity`

mail system capacity ( `smaApiV20ReportingMailSystemCapacityGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_system_capacity/incoming_connections`

mail system capacity incoming connections (  
`smaApiV20ReportingMailSystemCapacityIncomingConnectionsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_system_capacity/incoming_messages`

mail system capacity incoming messages (  
`smaApiV20ReportingMailSystemCapacityIncomingMessagesGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_system_capacity/outgoing_connections`

mail system capacity outgoing connections (  
`smaApiV20ReportingMailSystemCapacityOutgoingConnectionsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_system_capacity/outgoing_messages`

mail system capacity outgoing messages (  
`smaApiV20ReportingMailSystemCapacityOutgoingMessagesGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_system_capacity/res_con_start_count`

mail system capacity res con start count (  
`smaApiV20ReportingMailSystemCapacityResConStartCountGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_system_capacity/workqueue_messages_max`

mail system capacity workqueue messages max (  
`smaApiV20ReportingMailSystemCapacityWorkqueueMessagesMaxGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_indicator_summary/domain`

mail threatfeeds indicator summary domain (  
`smaApiV20ReportingMailThreatfeedsIndicatorSummaryDomainGet`)

Query parameters

`startDate` (optional)



[Up](#)

```
get /sma/api/v2.0/reporting/mail_threatfeeds_indicator_summary/file_hash
```

mail threatfeeds indicator summary file hash (  
smaApiV20ReportingMailThreatfeedsIndicatorSummaryFileHashGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_indicator_summary`

mail threatfeeds indicator summary ( `smaApiV20ReportingMailThreatfeedsIndicatorSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_indicator_summary/url`

mail threatfeeds indicator summary url (  
`smaApiV20ReportingMailThreatfeedsIndicatorSummaryUrlGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_indicator_value_detail`

mail threatfeeds indicator value detail (  
`smaApiV20ReportingMailThreatfeedsIndicatorValueDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_indicator_value_detail/ioc_consumed`

mail threatfeeds indicator value detail ioc consumed (  
`smaApiV20ReportingMailThreatfeedsIndicatorValueDetailiocConsumedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_indicator_value_detail/ioc_type`

mail threatfeeds indicator value detail ioc type (  
`smaApiV20ReportingMailThreatfeedsIndicatorValueDetailiocTypeGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_source_detail/domain_indicator`

mail threatfeeds source detail domain indicator (  
`smaApiV20ReportingMailThreatfeedsSourceDetailDomainIndicatorGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_source_detail/file_hash_indicator`

mail threatfeeds source detail file hash indicator (  
`smaApiV20ReportingMailThreatfeedsSourceDetailFileHashIndicatorGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_source_detail`

mail threatfeeds source detail ( `smaApiV20ReportingMailThreatfeedsSourceDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_source_detail/ip_indicator`

mail threatfeeds source detail ip indicator (  
`smaApiV20ReportingMailThreatfeedsSourceDetailIpIndicatorGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_source_detail/total_messages_matched`

mail threatfeeds source detail total messages matched (  
`smaApiV20ReportingMailThreatfeedsSourceDetailTotalMessagesMatchedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_threatfeeds_source_detail/url_indicator`

mail threatfeeds source detail url indicator (  
`smaApiV20ReportingMailThreatfeedsSourceDetailUrlIndicatorGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_url_category_summary`

mail url category summary ( `smaApiV20ReportingMailUrlCategorySummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_url_category_summary/incoming_count`

mail url category summary incoming count (  
`smaApiV20ReportingMailUrlCategorySummaryIncomingCountGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_url_category_summary/outgoing_count`

mail url category summary outgoing count (  
`smaApiV20ReportingMailUrlCategorySummaryOutgoingCountGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_url_domain_summary`

mail url domain summary ( `smaApiV20ReportingMailUrlDomainSummaryGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_url_domain_summary/incoming_count`

mail url domain summary incoming count (  
`smaApiV20ReportingMailUrlDomainSummaryIncomingCountGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_url_domain_summary/outgoing_count`

mail url domain summary outgoing count (  
`smaApiV20ReportingMailUrlDomainSummaryOutgoingCountGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_url_reputation_summary`

mail url reputation summary ( `smaApiV20ReportingMailUrlReputationSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_url_reputation_summary/incoming_count`

mail url reputation summary incoming count (  
`smaApiV20ReportingMailUrlReputationSummaryIncomingCountGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_url_reputation_summary/outgoing_count`

mail url reputation summary outgoing count (  
`smaApiV20ReportingMailUrlReputationSummaryOutgoingCountGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_content_filter_incoming`

mail users content filter incoming ( `smaApiV20ReportingMailUsersContentFilterIncomingGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_content_filter_incoming/recipients_matched`

mail users content filter incoming recipients matched (  
`smaApiV20ReportingMailUsersContentFilterIncomingRecipientsMatchedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_content_filter_outgoing`

mail users content filter outgoing ( `smaApiV20ReportingMailUsersContentFilterOutgoingGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_users_content_filter_outgoing/recipients_matched`

mail users content filter outgoing recipients matched (  
`smaApiV20ReportingMailUsersContentFilterOutgoingRecipientsMatchedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail`

mail users detail ( `smaApiV20ReportingMailUsersDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/incoming_bulk_mail`

mail users detail incoming bulk mail ( `smaApiV20ReportingMailUsersDetailIncomingBulkMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/incoming_detected_amp`

mail users detail incoming detected amp (  
`smaApiV20ReportingMailUsersDetailIncomingDetectedAmpGet`)

Query parameters

`startDate` (optional)

[Up](#)

```
get /sma/api/v2.0/reporting/mail_users_detail/incoming_detected_content_filter
```

mail users detail incoming detected content filter (

smaApiV20ReportingMailUsersDetailIncomingDetectedContentFilterGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/incoming_detected_ims_spam_increment_over_case`

mail users detail incoming detected ims spam increment over case (  
`smaApiV20ReportingMailUsersDetailIncomingDetectedImsSpamIncrementOverCaseGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/incoming_detected_spam`

mail users detail incoming detected spam (  
`smaApiV20ReportingMailUsersDetailIncomingDetectedSpamGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/incoming_detected_virus`

mail users detail incoming detected virus (  
`smaApiV20ReportingMailUsersDetailIncomingDetectedVirusGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/incoming_graymail`

mail users detail incoming graymail ( `smaApiV20ReportingMailUsersDetailIncomingGraymailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/incoming_marketing_mail`

mail users detail incoming marketing mail (  
`smaApiV20ReportingMailUsersDetailIncomingMarketingMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/incoming_social_mail`

mail users detail incoming social mail ( `smaApiV20ReportingMailUsersDetailIncomingSocialMailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/incoming_threat_content_filter`

mail users detail incoming threat content filter (

`smaApiV20ReportingMailUsersDetailIncomingThreatContentFilterGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/incoming_total_clean_recipients`

mail users detail incoming total clean recipients (  
`smaApiV20ReportingMailUsersDetailIncomingTotalCleanRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/incoming_total_recipients`

mail users detail incoming total recipients (  
`smaApiV20ReportingMailUsersDetailIncomingTotalRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/outgoing_detected_amp`

mail users detail outgoing detected amp (  
smaApiV20ReportingMailUsersDetailOutgoingDetectedAmpGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/outgoing_detected_content_filter`

mail users detail outgoing detected content filter (  
`smaApiV20ReportingMailUsersDetailOutgoingDetectedContentFilterGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/outgoing_detected_ims_spam_increment_over_case`

mail users detail outgoing detected ims spam increment over case (  
`smaApiV20ReportingMailUsersDetailOutgoingDetectedImsSpamIncrementOverCaseGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/outgoing_detected_spam`

mail users detail outgoing detected spam (  
smaApiV20ReportingMailUsersDetailOutgoingDetectedSpamGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/outgoing_detected_virus`

mail users detail outgoing detected virus (  
`smaApiV20ReportingMailUsersDetailOutgoingDetectedVirusGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/outgoing_threat_content_filter`

mail users detail outgoing threat content filter (  
`smaApiV20ReportingMailUsersDetailOutgoingThreatContentFilterGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/outgoing_total_clean_recipients`

mail users detail outgoing total clean recipients (  
`smaApiV20ReportingMailUsersDetailOutgoingTotalCleanRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_users_detail/outgoing_total_recipients`

mail users detail outgoing total recipients (  
`smaApiV20ReportingMailUsersDetailOutgoingTotalRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_virus_type_detail`

mail virus type detail ( `smaApiV20ReportingMailVirusTypeDetailGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_virus_type_detail/incoming_total_recipients`

mail virus type detail incoming total recipients (  
`smaApiV20ReportingMailVirusTypeDetailIncomingTotalRecipientsGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_virus_type_detail/outgoing_total_recipients`

mail virus type detail outgoing total recipients (  
`smaApiV20ReportingMailVirusTypeDetailOutgoingTotalRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_virus_type_detail/total_recipients`

mail virus type detail total recipients ( `smaApiV20ReportingMailVirusTypeDetailTotalRecipientsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_specific_threat_summary`

mail vof specific threat summary ( `smaApiV20ReportingMailVofSpecificThreatSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threat_details`

mail vof threat details ( `smaApiV20ReportingMailVofThreatDetailsGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threat_details/threat_detected`

mail vof threat details threat detected (  
`smaApiV20ReportingMailVofThreatDetailsThreatDetectedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threat_summary`

mail vof threat summary ( `smaApiV20ReportingMailVofThreatSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threat_summary/threat_detected`

mail vof threat summary threat detected (  
smaApiV20ReportingMailVofThreatSummaryThreatDetectedGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threats_by_level`

mail vof threats by level ( `smaApiV20ReportingMailVofThreatsByLevelGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threats_by_level/threat_detected`

mail vof threats by level threat detected (  
smaApiV20ReportingMailVofThreatsByLevelThreatDetectedGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threats_by_threat_type`

mail vof threats by threat type ( `smaApiV20ReportingMailVofThreatsByThreatTypeGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threats_by_threat_type/threat_detected`

mail vof threats by threat type threat detected (  
`smaApiV20ReportingMailVofThreatsByThreatTypeThreatDetectedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threats_by_time_threshold`

mail vof threats by time threshold ( `smaApiV20ReportingMailVofThreatsByTimeThresholdGet`)

Query parameters

`startDate` (optional)

Up

get  
[/sma/api/v2.0/reporting/mail\\_vof\\_threats\\_by\\_time\\_threshold/local\\_store\\_quarantine\\_message\\_exit](#)

mail vof threats by time threshold local store quarantine message exit (  
smaApiV20ReportingMailVofThreatsByTimeThresholdLocalStoreQuarantineMessageExitGet)

Query parameters

startDate (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threats_by_time_threshold/quarantine_message_exit`

mail vof threats by time threshold quarantine message exit (

`smaApiV20ReportingMailVofThreatsByTimeThresholdQuarantineMessageExitGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threats_by_type`

mail vof threats by type ( `smaApiV20ReportingMailVofThreatsByTypeGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threats_by_type/threat_detected`

mail vof threats by type threat detected (  
`smaApiV20ReportingMailVofThreatsByTypeThreatDetectedGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threats_rewritten_url`

mail vof threats rewritten url ( `smaApiV20ReportingMailVofThreatsRewrittenUrlGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_vof_threats_rewritten_url/rewritten_url`

mail vof threats rewritten url rewritten url (  
`smaApiV20ReportingMailVofThreatsRewrittenUrlRewrittenUrlGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/reporting_system`

reporting system ( `smaApiV20ReportingReportingSystemGet`)

Query parameters

`startDate` (optional)

---

# MorSummaryReport

[Up](#)

`get /sma/api/v2.0/reporting/mail_mor_summary`

summary of the mailbox on demand remediated messages (  
`smaApiV20ReportingMailMorSummaryGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mor_summary/msgs_deleted`

summary of the mailbox on demand remediated messages deleted (  
`smaApiV20ReportingMailMorSummaryMsgsDeletedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mor_summary/msgs_failed`

summary of the mailbox on demand remediated messages failed (  
`smaApiV20ReportingMailMorSummaryMsgsFailedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mor_summary/msgs_forwarded_deleted`

summary of the mailbox on demand remediated messages forwarded deleted (  
`smaApiV20ReportingMailMorSummaryMsgsForwardedDeletedGet`)

Query parameters

`startDate` (optional)

[Up](#)

`get /sma/api/v2.0/reporting/mail_mor_summary/msgs_forwarded`

summary of the mailbox on demand remediated messages forwarded (  
`smaApiV20ReportingMailMorSummaryMsgsForwardedGet`)

Query parameters

`startDate` (optional)



[Up](#)

`get /sma/api/v2.0/reporting/mail_mor_summary/msgs_total`

summary of the mailbox on demand remediated messages total (  
`smaApiV20ReportingMailMorSummaryMsgsTotalGet`)

Query parameters

`startDate` (optional)

---

## PeriodicReports

[Up](#)

`delete /sma/api/v2.0/config/periodic_reports`

Delete periodic report ( `smaApiV20ConfigPeriodicReportsDelete`)

Query parameters

`device_type` (optional)

[Up](#)

`get /sma/api/v2.0/config/periodic_reports`

Retrieve periodic reports summary ( `smaApiV20ConfigPeriodicReportsGet`)

Query parameters

`device_type` (optional)

[Up](#)

`post /sma/api/v2.0/config/periodic_reports`

Add periodic report ( `smaApiV20ConfigPeriodicReportsPost`)

### Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

### Request body

body [periodic\\_report\\_post\\_request-body](#) (required)

---

# Post

Up

post /sma/api/v2.0/config/archived\_reports

Add archived report ( `smaApiV20ConfigArchivedReportsPost`)

## Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

## Request body

body [archived\\_report\\_post\\_request-body](#) (required)

[Up](#)

`post /sma/api/v2.0/config/centralizedServices/centralizedReporting/allGroups`

Add/Edit/Remove reporting groups (  
`smaApiV20ConfigCentralizedServicesCentralizedReportingAllGroupsPost`)

### Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

### Query parameters

`device_type` (optional)

[Up](#)

`post /sma/api/v2.0/config/centralizedServices/centralizedReporting/reportingGroups`

Add reporting groups (  
`smaApiV20ConfigCentralizedServicesCentralizedReportingReportingGroupsPost`)

### Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

### Query parameters

`device_type` (optional)

[Up](#)

`post /sma/api/v2.0/config/local_quarantines`

add pvo quarantine ( `smaApiV20ConfigLocalQuarantinesPost`)

### Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

### Request body

body [body\\_4](#) (required)



[Up](#)

`post /sma/api/v2.0/config/periodic_reports`

Add periodic report ( `smaApiV20ConfigPeriodicReportsPost`)

### Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

### Request body

body [periodic\\_report\\_post\\_request-body](#) (required)

[Up](#)

`post /sma/api/v2.0/quarantine/blocklist`

Add, edit and append Blocklist entries ( `smaApiV20QuarantineBlocklistPost`)

### Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

### Request body

body [quarantine\\_blocklist\\_post\\_request-body](#) (required)

[Up](#)

`post /sma/api/v2.0/quarantine/messages`

Release messages that match various attribute ( `smaApiV20QuarantineMessagesPost`)

### Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

### Request body

body [body\\_1](#) (required)

[Up](#)

`post /sma/api/v2.0/quarantine/rules`

Release messages from the rule summary that match multiple attributes (`smaApiV20QuarantineRulesPost`)

### Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

### Request body

body [quarantine\\_pvo\\_rules\\_release\\_request-body](#) (required)

[Up](#)

`post /sma/api/v2.0/quarantine/safelist`

Add, edit and append Safelist entries ( `smaApiV20QuarantineSafelistPost`)

### Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

### Request body

body [quarantine\\_safelist\\_post\\_request-body](#) (required)

---

## Put

### Up

`put /sma/api/v2.0/config/centralizedServices/centralizedReporting/reportingGroups`

Edit reporting groups (  
`smaApiV20ConfigCentralizedServicesCentralizedReportingReportingGroupsPut`)

### Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

### Query parameters

`device_type` (optional)

[Up](#)

`put /sma/api/v2.0/config/centralizedServices/serviceStatus`

edit centralized services status ( `smaApiV20ConfigCentralizedServicesServiceStatusPut`)

### Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

### Query parameters

`device_type` (optional)

[Up](#)

`put /sma/api/v2.0/config/local_quarantines/{quarantine_name}`

edit pvo quarantine ( `smaApiV20ConfigLocalQuarantinesQuarantineNamePut`)

**Path parameters**

quarantine\_name (required)



---

# PvoQuarantine

[Up](#)

post /sma/api/v2.0/config/local\_quarantines

add pvo quarantine ( `smaApiV20ConfigLocalQuarantinesPost`)

## Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

## Request body

body [body\\_4](#) (required)

[Up](#)

`delete /sma/api/v2.0/config/local/quarantines/{quarantine_name}`

delete pvo quarantine ( smaApiV20ConfigLocalQuarantinesQuarantineNameDelete)

**Path parameters**

quarantine\_name (required)

[Up](#)

`get /sma/api/v2.0/config/local_quarantines/{quarantine_name}`

get pvo quarantine details ( `smaApiV20ConfigLocalQuarantinesQuarantineNameGet`)

### Path parameters

quarantine\_name (required)

[Up](#)

`put /sma/api/v2.0/config/local_quarantines/{quarantine_name}`

edit pvo quarantine ( `smaApiV20ConfigLocalQuarantinesQuarantineNamePut`)

**Path parameters**

quarantine\_name (required)

[Up](#)

`get /sma/api/v2.0/config/quarantine_filters/{quarantine_name}`

get quarantine users ( `smaApiV20ConfigQuarantineFiltersQuarantineNameGet`)

### Path parameters

quarantine\_name (required)

[Up](#)

`get /sma/api/v2.0/config/quarantine_users`

get quarantine users ( `smaApiV20ConfigQuarantineUsersGet`)

Query parameters

`device_type` (optional)

[Up](#)

`get /sma/api/v2.0/quarantine/messages/attachment`

Download an attachment accompanying a message in a quarantine (`smaApiV20QuarantineMessagesAttachmentGet`)

**Query parameters**

`mid` (optional)

[Up](#)

`delete /sma/api/v2.0/quarantine/messages`

Delete messages that match various attribute ( `smaApiV20QuarantineMessagesDelete`)

### Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

### Request body

body [body\\_2](#) (required)



[Up](#)

`get /sma/api/v2.0/quarantine/messages`

Search for messages in the spam quarantine that match multiple attributes (`smaApiV20QuarantineMessagesGet`)

Query parameters

`startDate` (optional)

[Up](#)

`post /sma/api/v2.0/quarantine/messages`

Release messages that match various attribute ( `smaApiV20QuarantineMessagesPost`)

### Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

### Request body

body [body\\_1](#) (required)

[Up](#)

`delete /sma/api/v2.0/quarantine/rules`

Delete messages from the rule summary that match multiple attributes (`smaApiV20QuarantineRulesDelete`)

### Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

### Request body

body [quarantine\\_pvo\\_rules\\_delete\\_request-body](#) (required)

[Up](#)

`get /sma/api/v2.0/quarantine/rules`

Retrieve the rule summary ( `smaApiV20QuarantineRulesGet`)

Query parameters

`quarantineType` (optional)

[Up](#)

`post /sma/api/v2.0/quarantine/rules`

Release messages from the rule summary that match multiple attributes (`smaApiV20QuarantineRulesPost`)

### Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

### Request body

body [quarantine\\_pvo\\_rules\\_release\\_request-body](#) (required)

[Up](#)

`get /sma/api/v2.0/quarantine/rules_search`

Search for messages in quarantine that match a specific rule ID (`smaApiV20QuarantineRulesSearchGet`)

**Query parameters**

`quarantineType` (optional)

---

# Quarantine

[Up](#)

post /sma/api/v2.0/config/local/quarantines

add pvo quarantine ( `smaApiV20ConfigLocalQuarantinesPost`)

## Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

## Request body

body [body\\_4](#) (required)

[Up](#)

`delete /sma/api/v2.0/config/local/quarantines/{quarantine_name}`

delete pvo quarantine ( smaApiV20ConfigLocalQuarantinesQuarantineNameDelete)

**Path parameters**

quarantine\_name (required)



[Up](#)

`get /sma/api/v2.0/config/local_quarantines/{quarantine_name}`

get pvo quarantine details ( `smaApiV20ConfigLocalQuarantinesQuarantineNameGet`)

**Path parameters**

quarantine\_name (required)

[Up](#)

`put /sma/api/v2.0/config/local_quarantines/{quarantine_name}`

edit pvo quarantine ( `smaApiV20ConfigLocalQuarantinesQuarantineNamePut`)

**Path parameters**

quarantine\_name (required)

[Up](#)

`get /sma/api/v2.0/config/quarantine_filters/{quarantine_name}`

get quarantine users ( `smaApiV20ConfigQuarantineFiltersQuarantineNameGet`)

**Path parameters**

quarantine\_name (required)

[Up](#)

`get /sma/api/v2.0/config/quarantine_users`

get quarantine users ( `smaApiV20ConfigQuarantineUsersGet`)

Query parameters

`device_type` (optional)

---

# ReportingSystem

[Up](#)

`get /sma/api/v2.0/reporting/reporting_system`

reporting system ( `smaApiV20ReportingReportingSystemGet`)

Query parameters

`startDate` (optional)

---

# SafePrintReport

[Up](#)

`get /sma/api/v2.0/reporting/mail_safeprint_details`

Safe Print original attachment details ( `smaApiV20ReportingMailSafeprintDetailsGet`)

Query parameters

`startDate` (optional)

---

# [Safelist](#)

[Up](#)

`delete /sma/api/v2.0/quarantine/safelist`

Delete safelist entries ( `smaApiV20QuarantineSafelistDelete`)

## Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

## Request body

body [body\\_3](#) (required)

[Up](#)

`get /sma/api/v2.0/quarantine/safelist`

Retrieve Safelist entries ( `smaApiV20QuarantineSafelistGet`)

Query parameters

`action` (optional)



[Up](#)

`post /sma/api/v2.0/quarantine/safelist`

Add, edit and append Safelist entries ( `smaApiV20QuarantineSafelistPost`)

### Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

### Request body

body [quarantine\\_safelist\\_post\\_request-body](#) (required)

---

## ServiceStatus

[Up](#)

`get /sma/api/v2.0/config/centralizedServices/serviceStatus`

get centralized services status ( `smaApiV20ConfigCentralizedServicesServiceStatusGet`)

Query parameters

`device_type` (optional)

[Up](#)

`put /sma/api/v2.0/config/centralizedServices/serviceStatus`

edit centralized services status ( `smaApiV20ConfigCentralizedServicesServiceStatusPut`)

### Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

### Query parameters

`device_type` (optional)

---

# SpamQuarantine

[Up](#)

`delete /sma/api/v2.0/quarantine/blocklist`

Delete blocklist entries ( `smaApiV20QuarantineBlocklistDelete`)

## Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

## Request body

body [body](#) (required)

[Up](#)

`get /sma/api/v2.0/quarantine/blocklist`

Retrieve Blocklist entries ( `smaApiV20QuarantineBlocklistGet`)

Query parameters

`action` (optional)

[Up](#)

`post /sma/api/v2.0/quarantine/blocklist`

Add, edit and append Blocklist entries ( `smaApiV20QuarantineBlocklistPost`)

### Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

### Request body

body [quarantine\\_blocklist\\_post\\_request-body](#) (required)

[Up](#)

`delete /sma/api/v2.0/quarantine/messages`

Delete messages that match various attribute ( `smaApiV20QuarantineMessagesDelete`)

### Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

### Request body

body [body\\_2](#) (required)

[Up](#)

`get /sma/api/v2.0/quarantine/messages/details`

Retrieve details of a message that match multiple attributes (`smaApiV20QuarantineMessagesDetailsGet`)

**Query parameters**

`mid` (optional)



[Up](#)

`get /sma/api/v2.0/quarantine/messages`

Search for messages in the spam quarantine that match multiple attributes (`smaApiV20QuarantineMessagesGet`)

Query parameters

`startDate` (optional)

[Up](#)

`post /sma/api/v2.0/quarantine/messages`

Release messages that match various attribute ( `smaApiV20QuarantineMessagesPost`)

### Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

### Request body

body [body\\_1](#) (required)

[Up](#)

`delete /sma/api/v2.0/quarantine/safelist`

Delete safelist entries ( `smaApiV20QuarantineSafelistDelete`)

### Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

### Request body

body [body\\_3](#) (required)

[Up](#)

`get /sma/api/v2.0/quarantine/safelist`

Retrieve Safelist entries ( `smaApiV20QuarantineSafelistGet`)

Query parameters

`action` (optional)

[Up](#)

`post /sma/api/v2.0/quarantine/safelist`

Add, edit and append Safelist entries ( `smaApiV20QuarantineSafelistPost`)

### Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

### Request body

body [quarantine\\_safelist\\_post\\_request-body](#) (required)

---

# SystemStatus

Up

`get /sma/api/v2.0/config/centralizedServices/systemStatus`

get centralized system status ( `smaApiV20ConfigCentralizedServicesSystemStatusGet`)

Query parameters

device\_type (optional)

---

# [Models](#)

[ [Jump to Methods](#) ]

## Table of Contents

1. [archived report delete](#)
2. [archived report post](#)
3. [archived report post request-body](#)
4. [archived report post requestbody data](#)
5. [archived report post requestbody data archived reports](#)
6. [archived report post requestbody data periodic report options](#)
7. [body](#)
8. [body 1](#)
9. [body 2](#)
10. [body 3](#)
11. [body 4](#)
12. [body 5](#)
13. [config](#)
14. [config archived reports view](#)
15. [config archived reports view data](#)
16. [config archived reports view data archived reports](#)
17. [config archived reports view data properties](#)
18. [config legacy archived reports view](#)
19. [config legacy archived reports view data](#)
20. [config local quarantines add delete](#)
21. [config local quarantines add delete quarantines](#)
22. [config local quarantines add message](#)
23. [config local quarantines add message data](#)
24. [config local quarantines add release](#)
25. [config local quarantines add release quarantines](#)
26. [config local quarantines delete](#)
27. [config local quarantines edit delete](#)
28. [config local quarantines edit message](#)
29. [config local quarantines edit release](#)
30. [config local quarantines edit release quarantine overflow actions](#)
31. [config local quarantines filters](#)
32. [config local quarantines filters data](#)
33. [config local quarantines filters data quarantine filters](#)
34. [config local quarantines get](#)
35. [config local quarantines get data](#)
36. [config local quarantines get data quarantine normal actions](#)
37. [config local quarantines get data quarantine overflow actions](#)
38. [config local quarantines users](#)
39. [config local quarantines users data](#)
40. [config periodic reports view](#)
41. [config periodic reports view data](#)
42. [config periodic reports view data periodic report id](#)

43. [config periodic reports view data periodic report id periodic report options](#)
44. [config periodic reports view data periodic report id periodic report schedule](#)
45. [config periodic reports view data periodic reports](#)
46. [inline response 200](#)
47. [inline response 200 1](#)
48. [inline response 200 2](#)
49. [inline response 200 3](#)
50. [inline response 200 4](#)
51. [message-tracking amp-details](#)
52. [message-tracking connection-details](#)
53. [message-tracking details](#)
54. [message-tracking dlp-details](#)
55. [message-tracking messages](#)
56. [message-tracking rejected connections](#)
57. [message-tracking url-details](#)
58. [messagettracking ampdetails data](#)
59. [messagettracking ampdetails data messages](#)
60. [messagettracking ampdetails data messages ampDetails](#)
61. [messagettracking ampdetails data messages sendingHostSummary](#)
62. [messagettracking connectiondetails messages](#)
63. [messagettracking details data](#)
64. [messagettracking details data messages](#)
65. [messagettracking dlpdetails data](#)
66. [messagettracking dlpdetails data messages](#)
67. [messagettracking dlpdetails data messages dlpDetails](#)
68. [messagettracking dlpdetails data messages dlpDetails dlpMatchedContent](#)
69. [messagettracking dlpdetails data messages dlpDetails messagePartMatch](#)
70. [messagettracking messages attributes](#)
71. [messagettracking messages data](#)
72. [messagettracking messages meta](#)
73. [messagettracking rejected connections attributes](#)
74. [messagettracking rejected connections data](#)
75. [messagettracking urldetails data](#)
76. [messagettracking urldetails data messages](#)
77. [periodic report delete](#)
78. [periodic report delete data](#)
79. [periodic report post](#)
80. [periodic report post request-body](#)
81. [periodic report post requestbody data](#)
82. [periodic report post requestbody data periodic report options](#)
83. [periodic report post requestbody data periodic report options periodic report sort columns](#)
84. [periodic report post requestbody data periodic report schedule](#)
85. [periodic report post requestbody data periodic reports](#)
86. [quarantine blacklist post](#)
87. [quarantine blacklist post data](#)
88. [quarantine blacklist post request-body](#)
89. [quarantine blacklist recipient delete](#)
90. [quarantine blacklist recipient delete data](#)



91. [quarantine\\_blocklist\\_recipient\\_delete\\_request-body](#)
92. [quarantine\\_blocklist\\_sender\\_delete](#)
93. [quarantine\\_blocklist\\_sender\\_delete\\_data](#)
94. [quarantine\\_blocklist\\_sender\\_delete\\_request-body](#)
95. [quarantine\\_messages](#)
96. [quarantine\\_messages\\_attributes](#)
97. [quarantine\\_messages\\_data](#)
98. [quarantine\\_messages\\_delete](#)
99. [quarantine\\_messages\\_delete\\_data](#)
100. [quarantine\\_messages\\_delete\\_request-body](#)
101. [quarantine\\_messages\\_details](#)
102. [quarantine\\_messages\\_details\\_data](#)
103. [quarantine\\_messages\\_details\\_data\\_attributes](#)
104. [quarantine\\_messages\\_details\\_pvo](#)
105. [quarantine\\_messages\\_details\\_pvo\\_data](#)
106. [quarantine\\_messages\\_details\\_pvo\\_data\\_attributes](#)
107. [quarantine\\_messages\\_details\\_pvo\\_data\\_attributes\\_messageDetails](#)
108. [quarantine\\_messages\\_details\\_pvo\\_data\\_attributes\\_messagePartDetails](#)
109. [quarantine\\_messages\\_details\\_pvo\\_data\\_attributes\\_quarantineDetails](#)
110. [quarantine\\_messages\\_meta](#)
111. [quarantine\\_messages\\_pvo](#)
112. [quarantine\\_messages\\_pvo\\_attachment](#)
113. [quarantine\\_messages\\_pvo\\_attributes](#)
114. [quarantine\\_messages\\_pvo\\_attributes\\_quarantineForReasonDict](#)
115. [quarantine\\_messages\\_pvo\\_copy](#)
116. [quarantine\\_messages\\_pvo\\_copy\\_request-body](#)
117. [quarantine\\_messages\\_pvo\\_data](#)
118. [quarantine\\_messages\\_pvo\\_delay](#)
119. [quarantine\\_messages\\_pvo\\_delay\\_request-body](#)
120. [quarantine\\_messages\\_pvo\\_delete\\_request-body](#)
121. [quarantine\\_messages\\_pvo\\_move](#)
122. [quarantine\\_messages\\_pvo\\_move\\_request-body](#)
123. [quarantine\\_messages\\_pvo\\_release\\_request-body](#)
124. [quarantine\\_messages\\_pvo\\_rules](#)
125. [quarantine\\_messages\\_pvo\\_rules-search](#)
126. [quarantine\\_messages\\_pvo\\_rules\\_data](#)
127. [quarantine\\_messages\\_pvo\\_rules\\_data\\_attributes](#)
128. [quarantine\\_messages\\_pvo\\_rules\\_meta](#)
129. [quarantine\\_messages\\_pvo\\_rulessearch\\_attributes](#)
130. [quarantine\\_messages\\_pvo\\_rulessearch\\_data](#)
131. [quarantine\\_messages\\_release](#)
132. [quarantine\\_messages\\_release\\_request-body](#)
133. [quarantine\\_pvo\\_rules](#)
134. [quarantine\\_pvo\\_rules\\_data](#)
135. [quarantine\\_pvo\\_rules\\_delete\\_request-body](#)
136. [quarantine\\_pvo\\_rules\\_release\\_request-body](#)
137. [quarantine\\_safelist](#)
138. [quarantine\\_safelist\\_data](#)

139. [quarantine safelist post](#)
140. [quarantine safelist post request-body](#)
141. [quarantine safelist recipient delete](#)
142. [quarantine safelist recipient delete request-body](#)
143. [quarantine safelist sender delete](#)
144. [quarantine safelist sender delete request-body](#)
145. [reporting mail advanced phishing protection summary](#)
146. [reporting mail advanced phishing protection summary data](#)
147. [reporting mail advanced phishing protection summary data resultSet](#)
148. [reporting mail amp file analysis by filename](#)
149. [reporting mail amp file analysis by filename completed timestamp](#)
150. [reporting mail amp file analysis by filename completed timestamp data](#)
151. [reporting mail amp file analysis by filename completed timestamp data resultSet](#)
152. [reporting mail amp file analysis by filename console url](#)
153. [reporting mail amp file analysis by filename console url data](#)
154. [reporting mail amp file analysis by filename console url data resultSet](#)
155. [reporting mail amp file analysis by filename data](#)
156. [reporting mail amp file analysis by filename data resultSet](#)
157. [reporting mail amp file analysis by filename interim verdict](#)
158. [reporting mail amp file analysis by filename interim verdict data](#)
159. [reporting mail amp file analysis by filename interim verdict data resultSet](#)
160. [reporting mail amp file analysis by filename msg direction](#)
161. [reporting mail amp file analysis by filename msg direction data](#)
162. [reporting mail amp file analysis by filename msg direction data resultSet](#)
163. [reporting mail amp file analysis by filename run id](#)
164. [reporting mail amp file analysis by filename run id data](#)
165. [reporting mail amp file analysis by filename run id data resultSet](#)
166. [reporting mail amp file analysis by filename score](#)
167. [reporting mail amp file analysis by filename score data](#)
168. [reporting mail amp file analysis by filename score data resultSet](#)
169. [reporting mail amp file analysis by filename status](#)
170. [reporting mail amp file analysis by filename status data](#)
171. [reporting mail amp file analysis by filename status data resultSet](#)
172. [reporting mail amp file analysis by filename submit timestamp](#)
173. [reporting mail amp file analysis by filename submit timestamp data](#)
174. [reporting mail amp file analysis by filename submit timestamp data resultSet](#)
175. [reporting mail amp file analysis by filename url](#)
176. [reporting mail amp file analysis by filename url data](#)
177. [reporting mail amp file analysis by filename url data resultSet](#)
178. [reporting mail amp reputation update](#)
179. [reporting mail amp reputation update console url](#)
180. [reporting mail amp reputation update data](#)
181. [reporting mail amp reputation update data resultSet](#)
182. [reporting mail amp reputation update filenames](#)
183. [reporting mail amp reputation update filenames data](#)
184. [reporting mail amp reputation update filenames data resultSet](#)
185. [reporting mail amp reputation update msg direction](#)
186. [reporting mail amp reputation update old disposition](#)

187. [reporting mail amp reputation update old disposition data](#)  
188. [reporting mail amp reputation update old disposition data resultSet](#)  
189. [reporting mail amp reputation update timestamped tuple](#)  
190. [reporting mail amp reputation update timestamped tuple data](#)  
191. [reporting mail amp reputation update timestamped tuple data resultSet](#)  
192. [reporting mail amp threat summary](#)  
193. [reporting mail amp threat summary data](#)  
194. [reporting mail amp threat summary data resultSet](#)  
195. [reporting mail authentication incoming domain](#)  
196. [reporting mail authentication incoming domain auth disallow](#)  
197. [reporting mail authentication incoming domain auth disallow data](#)  
198. [reporting mail authentication incoming domain auth disallow data resultSet](#)  
199. [reporting mail authentication incoming domain auth fail](#)  
200. [reporting mail authentication incoming domain auth fail data](#)  
201. [reporting mail authentication incoming domain auth fail data resultSet](#)  
202. [reporting mail authentication incoming domain auth success](#)  
203. [reporting mail authentication incoming domain auth success data](#)  
204. [reporting mail authentication incoming domain auth success data resultSet](#)  
205. [reporting mail authentication incoming domain cert fail](#)  
206. [reporting mail authentication incoming domain cert fail data](#)  
207. [reporting mail authentication incoming domain cert fail data resultSet](#)  
208. [reporting mail authentication incoming domain cert fallback fail](#)  
209. [reporting mail authentication incoming domain cert fallback fail data](#)  
210. [reporting mail authentication incoming domain cert fallback fail data resultSet](#)  
211. [reporting mail authentication incoming domain cert fallback success](#)  
212. [reporting mail authentication incoming domain cert fallback success data](#)  
213. [reporting mail authentication incoming domain cert fallback success data resultSet](#)  
214. [reporting mail authentication incoming domain cert success](#)  
215. [reporting mail authentication incoming domain cert success data](#)  
216. [reporting mail authentication incoming domain cert success data resultSet](#)  
217. [reporting mail authentication incoming domain data](#)  
218. [reporting mail authentication incoming domain data resultSet](#)  
219. [reporting mail authentication incoming domain ip](#)  
220. [reporting mail authentication incoming domain ip data](#)  
221. [reporting mail authentication incoming domain ip data resultSet](#)  
222. [reporting mail authentication incoming domain ip last auth disallow](#)  
223. [reporting mail authentication incoming domain ip last auth disallow data](#)  
224. [reporting mail authentication incoming domain ip last auth disallow data resultSet](#)  
225. [reporting mail authentication incoming domain ip last auth fail](#)  
226. [reporting mail authentication incoming domain ip last auth fail data](#)  
227. [reporting mail authentication incoming domain ip last auth fail data resultSet](#)  
228. [reporting mail authentication incoming domain ip last auth success](#)  
229. [reporting mail authentication incoming domain ip last auth success data](#)  
230. [reporting mail authentication incoming domain ip last auth success data resultSet](#)  
231. [reporting mail authentication incoming domain ip last cert fail](#)  
232. [reporting mail authentication incoming domain ip last cert fail data](#)  
233. [reporting mail authentication incoming domain ip last cert fail data resultSet](#)  
234. [reporting mail authentication incoming domain ip last cert fallback](#)

235. [reporting mail authentication incoming domain ip last cert fallback data](#)  
236. [reporting mail authentication incoming domain ip last cert fallback data resultSet](#)  
237. [reporting mail authentication incoming domain ip last cert success](#)  
238. [reporting mail authentication incoming domain ip last cert success data](#)  
239. [reporting mail authentication incoming domain ip last cert success data resultSet](#)  
240. [reporting mail authentication incoming domain noauth](#)  
241. [reporting mail authentication incoming domain noauth data](#)  
242. [reporting mail authentication incoming domain noauth data resultSet](#)  
243. [reporting mail authentication incoming domain total](#)  
244. [reporting mail authentication incoming domain total data](#)  
245. [reporting mail authentication incoming domain total data resultSet](#)  
246. [reporting mail authentication summary](#)  
247. [reporting mail authentication summary data](#)  
248. [reporting mail authentication summary data resultSet](#)  
249. [reporting mail authentication summary received auth](#)  
250. [reporting mail authentication summary received auth data](#)  
251. [reporting mail authentication summary received auth data resultSet](#)  
252. [reporting mail authentication summary received conn auth fail](#)  
253. [reporting mail authentication summary received conn auth fail data](#)  
254. [reporting mail authentication summary received conn auth fail data resultSet](#)  
255. [reporting mail authentication summary received conn auth success](#)  
256. [reporting mail authentication summary received conn auth success data](#)  
257. [reporting mail authentication summary received conn auth success data resultSet](#)  
258. [reporting mail authentication summary received conn cert fail](#)  
259. [reporting mail authentication summary received conn cert fail data](#)  
260. [reporting mail authentication summary received conn cert fail data resultSet](#)  
261. [reporting mail authentication summary received conn cert success](#)  
262. [reporting mail authentication summary received conn cert success data](#)  
263. [reporting mail authentication summary received conn cert success data resultSet](#)  
264. [reporting mail authentication summary received conn noauth](#)  
265. [reporting mail authentication summary received conn noauth data](#)  
266. [reporting mail authentication summary received conn noauth data resultSet](#)  
267. [reporting mail authentication summary received conn total](#)  
268. [reporting mail authentication summary received conn total data](#)  
269. [reporting mail authentication summary received conn total data resultSet](#)  
270. [reporting mail authentication summary received noauth](#)  
271. [reporting mail authentication summary received noauth data](#)  
272. [reporting mail authentication summary received noauth data resultSet](#)  
273. [reporting mail authentication summary received total](#)  
274. [reporting mail authentication summary received total data](#)  
275. [reporting mail authentication summary received total data resultSet](#)  
276. [reporting mail content filter incoming](#)  
277. [reporting mail content filter incoming data](#)  
278. [reporting mail content filter incoming data resultSet](#)  
279. [reporting mail content filter incoming recipients matched](#)  
280. [reporting mail content filter outgoing](#)  
281. [reporting mail content filter outgoing recipients matched](#)  
282. [reporting mail content filter users](#)

283. [reporting mail content filter users recipients matched](#)
284. [reporting mail destination domain detail](#)
285. [reporting mail destination domain detail conn dane fail](#)
286. [reporting mail destination domain detail conn dane fail data](#)
287. [reporting mail destination domain detail conn dane fail data resultSet](#)
288. [reporting mail destination domain detail conn dane success](#)
289. [reporting mail destination domain detail conn dane success data](#)
290. [reporting mail destination domain detail conn dane success data resultSet](#)
291. [reporting mail destination domain detail conn last tls status](#)
292. [reporting mail destination domain detail conn last tls status data](#)
293. [reporting mail destination domain detail conn last tls status data resultSet](#)
294. [reporting mail destination domain detail conn plain](#)
295. [reporting mail destination domain detail conn plain data](#)
296. [reporting mail destination domain detail conn plain data resultSet](#)
297. [reporting mail destination domain detail conn tls fail](#)
298. [reporting mail destination domain detail conn tls fail data](#)
299. [reporting mail destination domain detail conn tls fail data resultSet](#)
300. [reporting mail destination domain detail conn tls opt fail](#)
301. [reporting mail destination domain detail conn tls opt fail data](#)
302. [reporting mail destination domain detail conn tls opt fail data resultSet](#)
303. [reporting mail destination domain detail conn tls opt success](#)
304. [reporting mail destination domain detail conn tls opt success data](#)
305. [reporting mail destination domain detail conn tls opt success data resultSet](#)
306. [reporting mail destination domain detail conn tls success](#)
307. [reporting mail destination domain detail conn tls success data](#)
308. [reporting mail destination domain detail conn tls success data resultSet](#)
309. [reporting mail destination domain detail conn tls total](#)
310. [reporting mail destination domain detail conn tls total data](#)
311. [reporting mail destination domain detail conn tls total data resultSet](#)
312. [reporting mail destination domain detail data](#)
313. [reporting mail destination domain detail data resultSet](#)
314. [reporting mail destination domain detail delivered](#)
315. [reporting mail destination domain detail delivered data](#)
316. [reporting mail destination domain detail delivered data resultSet](#)
317. [reporting mail destination domain detail detected amp](#)
318. [reporting mail destination domain detail detected amp data](#)
319. [reporting mail destination domain detail detected amp data resultSet](#)
320. [reporting mail destination domain detail detected spam](#)
321. [reporting mail destination domain detail detected spam data](#)
322. [reporting mail destination domain detail detected spam data resultSet](#)
323. [reporting mail destination domain detail detected virus](#)
324. [reporting mail destination domain detail detected virus data](#)
325. [reporting mail destination domain detail detected virus data resultSet](#)
326. [reporting mail destination domain detail encrypted tls](#)
327. [reporting mail destination domain detail encrypted tls data](#)
328. [reporting mail destination domain detail encrypted tls data resultSet](#)
329. [reporting mail destination domain detail hard bounces](#)
330. [reporting mail destination domain detail hard bounces data](#)

331. [reporting mail destination domain detail hard bounces data resultSet](#)
332. [reporting mail destination domain detail threat content filter](#)
333. [reporting mail destination domain detail threat content filter data](#)
334. [reporting mail destination domain detail threat content filter data resultSet](#)
335. [reporting mail destination domain detail total clean recipients](#)
336. [reporting mail destination domain detail total clean recipients data](#)
337. [reporting mail destination domain detail total clean recipients data resultSet](#)
338. [reporting mail destination domain detail total recipients](#)
339. [reporting mail destination domain detail total recipients data](#)
340. [reporting mail destination domain detail total recipients data resultSet](#)
341. [reporting mail destination domain detail total recipients processed](#)
342. [reporting mail destination domain detail total recipients processed data](#)
343. [reporting mail destination domain detail total recipients processed data resultSet](#)
344. [reporting mail destination domain detail total threat recipients](#)
345. [reporting mail destination domain detail total threat recipients data](#)
346. [reporting mail destination domain detail total threat recipients data resultSet](#)
347. [reporting mail dlp outgoing policy detail](#)
348. [reporting mail dlp outgoing policy detail data](#)
349. [reporting mail dlp outgoing policy detail data resultSet](#)
350. [reporting mail dlp outgoing policy detail dlp action delivered](#)
351. [reporting mail dlp outgoing policy detail dlp action delivered data](#)
352. [reporting mail dlp outgoing policy detail dlp action delivered data resultSet](#)
353. [reporting mail dlp outgoing policy detail dlp action dropped](#)
354. [reporting mail dlp outgoing policy detail dlp action dropped data](#)
355. [reporting mail dlp outgoing policy detail dlp action dropped data resultSet](#)
356. [reporting mail dlp outgoing policy detail dlp action encrypted](#)
357. [reporting mail dlp outgoing policy detail dlp action encrypted data](#)
358. [reporting mail dlp outgoing policy detail dlp action encrypted data resultSet](#)
359. [reporting mail dlp outgoing policy detail dlp incidents critical](#)
360. [reporting mail dlp outgoing policy detail dlp incidents critical data](#)
361. [reporting mail dlp outgoing policy detail dlp incidents critical data resultSet](#)
362. [reporting mail dlp outgoing policy detail dlp incidents high](#)
363. [reporting mail dlp outgoing policy detail dlp incidents high data](#)
364. [reporting mail dlp outgoing policy detail dlp incidents high data resultSet](#)
365. [reporting mail dlp outgoing policy detail dlp incidents low](#)
366. [reporting mail dlp outgoing policy detail dlp incidents low data](#)
367. [reporting mail dlp outgoing policy detail dlp incidents low data resultSet](#)
368. [reporting mail dlp outgoing policy detail dlp incidents medium](#)
369. [reporting mail dlp outgoing policy detail dlp incidents medium data](#)
370. [reporting mail dlp outgoing policy detail dlp incidents medium data resultSet](#)
371. [reporting mail dlp outgoing policy detail total dlp incidents](#)
372. [reporting mail dlp outgoing policy detail total dlp incidents data](#)
373. [reporting mail dlp outgoing policy detail total dlp incidents data resultSet](#)
374. [reporting mail dlp outgoing traffic summary](#)
375. [reporting mail dlp outgoing traffic summary data](#)
376. [reporting mail dlp outgoing traffic summary data resultSet](#)
377. [reporting mail dlp outgoing traffic summary dlp incidents critical](#)
378. [reporting mail dlp outgoing traffic summary dlp incidents high](#)

379. [reporting mail dlp outgoing traffic summary dlp incidents low](#)
380. [reporting mail dlp outgoing traffic summary dlp incidents medium](#)
381. [reporting mail dlp outgoing traffic summary total dlp incidents](#)
382. [reporting mail dlp users policy detail](#)
383. [reporting mail dlp users policy detail data](#)
384. [reporting mail dlp users policy detail data resultSet](#)
385. [reporting mail dlp users policy detail outgoing dlp action delivered](#)
386. [reporting mail dlp users policy detail outgoing dlp action delivered data](#)
387. [reporting mail dlp users policy detail outgoing dlp action delivered data resultSet](#)
388. [reporting mail dlp users policy detail outgoing dlp action dropped](#)
389. [reporting mail dlp users policy detail outgoing dlp action dropped data](#)
390. [reporting mail dlp users policy detail outgoing dlp action dropped data resultSet](#)
391. [reporting mail dlp users policy detail outgoing dlp action encrypted](#)
392. [reporting mail dlp users policy detail outgoing dlp action encrypted data](#)
393. [reporting mail dlp users policy detail outgoing dlp action encrypted data resultSet](#)
394. [reporting mail dlp users policy detail outgoing dlp action quarantined](#)
395. [reporting mail dlp users policy detail outgoing dlp action quarantined data](#)
396. [reporting mail dlp users policy detail outgoing dlp action quarantined data resultSet](#)
397. [reporting mail dlp users policy detail outgoing dlp incidents critical](#)
398. [reporting mail dlp users policy detail outgoing dlp incidents critical data](#)
399. [reporting mail dlp users policy detail outgoing dlp incidents critical data resultSet](#)
400. [reporting mail dlp users policy detail outgoing dlp incidents high](#)
401. [reporting mail dlp users policy detail outgoing dlp incidents high data](#)
402. [reporting mail dlp users policy detail outgoing dlp incidents high data resultSet](#)
403. [reporting mail dlp users policy detail outgoing dlp incidents low](#)
404. [reporting mail dlp users policy detail outgoing dlp incidents low data](#)
405. [reporting mail dlp users policy detail outgoing dlp incidents low data resultSet](#)
406. [reporting mail dlp users policy detail outgoing dlp incidents medium](#)
407. [reporting mail dlp users policy detail outgoing dlp incidents medium data](#)
408. [reporting mail dlp users policy detail outgoing dlp incidents medium data resultSet](#)
409. [reporting mail dlp users policy detail total dlp incidents](#)
410. [reporting mail dmarc incoming traffic summary](#)
411. [reporting mail dmarc incoming traffic summary data](#)
412. [reporting mail dmarc incoming traffic summary data resultSet](#)
413. [reporting mail dmarc incoming traffic summary dmarc failed none](#)
414. [reporting mail dmarc incoming traffic summary dmarc failed none data](#)
415. [reporting mail dmarc incoming traffic summary dmarc failed none data resultSet](#)
416. [reporting mail dmarc incoming traffic summary dmarc failed quarantined](#)
417. [reporting mail dmarc incoming traffic summary dmarc failed quarantined data](#)
418. [reporting mail dmarc incoming traffic summary dmarc failed quarantined data resultSet](#)
419. [reporting mail dmarc incoming traffic summary dmarc failed rejected](#)
420. [reporting mail dmarc incoming traffic summary dmarc failed rejected data](#)
421. [reporting mail dmarc incoming traffic summary dmarc failed rejected data resultSet](#)
422. [reporting mail dmarc incoming traffic summary dmarc failed total](#)
423. [reporting mail dmarc incoming traffic summary dmarc failed total data](#)
424. [reporting mail dmarc incoming traffic summary dmarc failed total data resultSet](#)
425. [reporting mail dmarc incoming traffic summary dmarc passed](#)
426. [reporting mail dmarc incoming traffic summary dmarc passed data](#)

427. [reporting mail dmarc incoming traffic summary dmarc passed data resultSet](#)  
428. [reporting mail dmarc incoming traffic summary dmarc total attempted](#)  
429. [reporting mail dmarc incoming traffic summary dmarc total attempted data](#)  
430. [reporting mail dmarc incoming traffic summary dmarc total attempted data resultSet](#)  
431. [reporting mail env sender rate limit](#)  
432. [reporting mail env sender rate limit data](#)  
433. [reporting mail env sender rate limit data resultSet](#)  
434. [reporting mail env sender rate limit env sender incidents](#)  
435. [reporting mail env sender rate limit env sender incidents data](#)  
436. [reporting mail env sender rate limit env sender incidents data resultSet](#)  
437. [reporting mail env sender rate limit env sender rejected rcpts](#)  
438. [reporting mail env sender rate limit env sender rejected rcpts data](#)  
439. [reporting mail env sender rate limit env sender rejected rcpts data resultSet](#)  
440. [reporting mail env sender stats](#)  
441. [reporting mail env sender stats data](#)  
442. [reporting mail env sender stats data resultSet](#)  
443. [reporting mail env sender stats num msgs](#)  
444. [reporting mail env sender stats num msgs data](#)  
445. [reporting mail fed content filter incoming](#)  
446. [reporting mail fed content filter incoming data](#)  
447. [reporting mail fed content filter incoming recipients matched](#)  
448. [reporting mail hvm msg filter stats](#)  
449. [reporting mail hvm msg filter stats data](#)  
450. [reporting mail hvm msg filter stats data resultSet](#)  
451. [reporting mail hvm msg filter stats num matches](#)  
452. [reporting mail hvm msg filter stats num matches data](#)  
453. [reporting mail incoming amp summary](#)  
454. [reporting mail incoming amp summary blacklist](#)  
455. [reporting mail incoming amp summary blacklist data](#)  
456. [reporting mail incoming amp summary blacklist data resultSet](#)  
457. [reporting mail incoming amp summary clamav lowrisk](#)  
458. [reporting mail incoming amp summary clamav lowrisk data](#)  
459. [reporting mail incoming amp summary clamav lowrisk data resultSet](#)  
460. [reporting mail incoming amp summary clean](#)  
461. [reporting mail incoming amp summary clean data](#)  
462. [reporting mail incoming amp summary clean data resultSet](#)  
463. [reporting mail incoming amp summary custom threshold](#)  
464. [reporting mail incoming amp summary custom threshold data](#)  
465. [reporting mail incoming amp summary custom threshold data resultSet](#)  
466. [reporting mail incoming amp summary data](#)  
467. [reporting mail incoming amp summary data resultSet](#)  
468. [reporting mail incoming amp summary lowrisk](#)  
469. [reporting mail incoming amp summary lowrisk data](#)  
470. [reporting mail incoming amp summary lowrisk data resultSet](#)  
471. [reporting mail incoming amp summary malware](#)  
472. [reporting mail incoming amp summary malware data](#)  
473. [reporting mail incoming amp summary malware data resultSet](#)  
474. [reporting mail incoming amp summary unknown](#)



475. [reporting mail incoming amp summary unknown data](#)  
476. [reporting mail incoming amp summary unknown data resultSet](#)  
477. [reporting mail incoming amp summary unscannable](#)  
478. [reporting mail incoming amp summary unscannable data](#)  
479. [reporting mail incoming amp summary unscannable data resultSet](#)  
480. [reporting mail incoming domain detail](#)  
481. [reporting mail incoming domain detail blocked dmarc](#)  
482. [reporting mail incoming domain detail blocked dmarc data](#)  
483. [reporting mail incoming domain detail blocked dmarc data resultSet](#)  
484. [reporting mail incoming domain detail blocked invalid recipient](#)  
485. [reporting mail incoming domain detail blocked invalid recipient data](#)  
486. [reporting mail incoming domain detail blocked invalid recipient data resultSet](#)  
487. [reporting mail incoming domain detail blocked reputation](#)  
488. [reporting mail incoming domain detail blocked reputation data](#)  
489. [reporting mail incoming domain detail blocked reputation data resultSet](#)  
490. [reporting mail incoming domain detail bulk mail](#)  
491. [reporting mail incoming domain detail bulk mail data](#)  
492. [reporting mail incoming domain detail bulk mail data resultSet](#)  
493. [reporting mail incoming domain detail conn plain](#)  
494. [reporting mail incoming domain detail conn tls fail](#)  
495. [reporting mail incoming domain detail conn tls opt fail](#)  
496. [reporting mail incoming domain detail conn tls opt success](#)  
497. [reporting mail incoming domain detail conn tls success](#)  
498. [reporting mail incoming domain detail conn tls total](#)  
499. [reporting mail incoming domain detail data](#)  
500. [reporting mail incoming domain detail data resultSet](#)  
501. [reporting mail incoming domain detail detected amp](#)  
502. [reporting mail incoming domain detail detected spam](#)  
503. [reporting mail incoming domain detail detected virus](#)  
504. [reporting mail incoming domain detail encrypted tls](#)  
505. [reporting mail incoming domain detail last sender group](#)  
506. [reporting mail incoming domain detail last sender group data](#)  
507. [reporting mail incoming domain detail last sender group data resultSet](#)  
508. [reporting mail incoming domain detail last sender group name](#)  
509. [reporting mail incoming domain detail last sender group name data](#)  
510. [reporting mail incoming domain detail last sender group name data resultSet](#)  
511. [reporting mail incoming domain detail marketing mail](#)  
512. [reporting mail incoming domain detail marketing mail data](#)  
513. [reporting mail incoming domain detail marketing mail data resultSet](#)  
514. [reporting mail incoming domain detail social mail](#)  
515. [reporting mail incoming domain detail social mail data](#)  
516. [reporting mail incoming domain detail social mail data resultSet](#)  
517. [reporting mail incoming domain detail threat content filter](#)  
518. [reporting mail incoming domain detail total accepted connections](#)  
519. [reporting mail incoming domain detail total accepted connections data](#)  
520. [reporting mail incoming domain detail total accepted connections data resultSet](#)  
521. [reporting mail incoming domain detail total clean recipients](#)  
522. [reporting mail incoming domain detail total graymail recipients](#)

523. [reporting mail incoming domain detail total graymail recipients data](#)  
524. [reporting mail incoming domain detail total graymail recipients data resultSet](#)  
525. [reporting mail incoming domain detail total recipients](#)  
526. [reporting mail incoming domain detail total rejected connections](#)  
527. [reporting mail incoming domain detail total rejected connections data](#)  
528. [reporting mail incoming domain detail total rejected connections data resultSet](#)  
529. [reporting mail incoming domain detail total threat recipients](#)  
530. [reporting mail incoming domain detail total throttled recipients](#)  
531. [reporting mail incoming domain detail total throttled recipients data](#)  
532. [reporting mail incoming domain detail total throttled recipients data resultSet](#)  
533. [reporting mail incoming domain ip detail](#)  
534. [reporting mail incoming domain ip detail blocked dmarc](#)  
535. [reporting mail incoming domain ip detail blocked invalid recipient](#)  
536. [reporting mail incoming domain ip detail blocked reputation](#)  
537. [reporting mail incoming domain ip detail bulk mail](#)  
538. [reporting mail incoming domain ip detail data](#)  
539. [reporting mail incoming domain ip detail data resultSet](#)  
540. [reporting mail incoming domain ip detail detected amp](#)  
541. [reporting mail incoming domain ip detail detected spam](#)  
542. [reporting mail incoming domain ip detail detected virus](#)  
543. [reporting mail incoming domain ip detail dns verified](#)  
544. [reporting mail incoming domain ip detail dns verified data](#)  
545. [reporting mail incoming domain ip detail dns verified data resultSet](#)  
546. [reporting mail incoming domain ip detail last sender group](#)  
547. [reporting mail incoming domain ip detail last sender group name](#)  
548. [reporting mail incoming domain ip detail marketing mail](#)  
549. [reporting mail incoming domain ip detail sbrs score](#)  
550. [reporting mail incoming domain ip detail sbrs score data](#)  
551. [reporting mail incoming domain ip detail sbrs score data resultSet](#)  
552. [reporting mail incoming domain ip detail social mail](#)  
553. [reporting mail incoming domain ip detail threat content filter](#)  
554. [reporting mail incoming domain ip detail total clean recipients](#)  
555. [reporting mail incoming domain ip detail total graymail recipients](#)  
556. [reporting mail incoming domain ip detail total recipients](#)  
557. [reporting mail incoming domain ip detail total threat recipients](#)  
558. [reporting mail incoming hat connections](#)  
559. [reporting mail incoming hat connections data](#)  
560. [reporting mail incoming hat connections data resultSet](#)  
561. [reporting mail incoming hat connections total hat connections](#)  
562. [reporting mail incoming hat connections total hat connections data](#)  
563. [reporting mail incoming hat connections total hat connections data resultSet](#)  
564. [reporting mail incoming hat connections total hat messages](#)  
565. [reporting mail incoming hat connections total hat messages data](#)  
566. [reporting mail incoming hat connections total hat messages data resultSet](#)  
567. [reporting mail incoming ip hostname detail](#)  
568. [reporting mail incoming ip hostname detail blocked dmarc](#)  
569. [reporting mail incoming ip hostname detail blocked invalid recipient](#)  
570. [reporting mail incoming ip hostname detail blocked reputation](#)

571. [reporting mail incoming ip hostname detail bulk mail](#)
572. [reporting mail incoming ip hostname detail data](#)
573. [reporting mail incoming ip hostname detail data resultSet](#)
574. [reporting mail incoming ip hostname detail detected amp](#)
575. [reporting mail incoming ip hostname detail detected spam](#)
576. [reporting mail incoming ip hostname detail detected virus](#)
577. [reporting mail incoming ip hostname detail dns verified](#)
578. [reporting mail incoming ip hostname detail last sender group](#)
579. [reporting mail incoming ip hostname detail last sender group name](#)
580. [reporting mail incoming ip hostname detail marketing mail](#)
581. [reporting mail incoming ip hostname detail sbrs score](#)
582. [reporting mail incoming ip hostname detail social mail](#)
583. [reporting mail incoming ip hostname detail threat content filter](#)
584. [reporting mail incoming ip hostname detail total clean recipients](#)
585. [reporting mail incoming ip hostname detail total graymail recipients](#)
586. [reporting mail incoming ip hostname detail total recipients](#)
587. [reporting mail incoming ip hostname detail total threat recipients](#)
588. [reporting mail incoming malware threat file detail](#)
589. [reporting mail incoming malware threat file detail by filename](#)
590. [reporting mail incoming malware threat file detail by filename amp verdict time](#)
591. [reporting mail incoming malware threat file detail by filename amp verdict time data](#)
592. [reporting mail incoming malware threat file detail by filename amp verdict time data resultSet](#)
593. [reporting mail incoming malware threat file detail by filename console url](#)
594. [reporting mail incoming malware threat file detail by filename data](#)
595. [reporting mail incoming malware threat file detail by filename data resultSet](#)
596. [reporting mail incoming malware threat file detail by filename detected amp](#)
597. [reporting mail incoming malware threat file detail by filename score](#)
598. [reporting mail incoming malware threat file detail by filename threat name](#)
599. [reporting mail incoming malware threat file detail by filename threat name data](#)
600. [reporting mail incoming malware threat file detail by filename threat name data resultSet](#)
601. [reporting mail incoming malware threat file detail by filename threat type](#)
602. [reporting mail incoming malware threat file detail by filename threat type data](#)
603. [reporting mail incoming malware threat file detail by filename threat type data resultSet](#)
604. [reporting mail incoming malware threat file detail by filename upload flag](#)
605. [reporting mail incoming malware threat file detail by filename upload flag data](#)
606. [reporting mail incoming malware threat file detail by filename upload flag data resultSet](#)
607. [reporting mail incoming malware threat file detail data](#)
608. [reporting mail incoming malware threat file detail detected amp](#)
609. [reporting mail incoming malware threat file detail summary](#)
610. [reporting mail incoming malware threat file detail summary data](#)
611. [reporting mail incoming malware threat file detail summary data resultSet](#)
612. [reporting mail incoming malware threat file detail summary detected amp](#)
613. [reporting mail incoming malware threat file detail summary detected amp files](#)
614. [reporting mail incoming malware threat file detail summary detected amp files data](#)
615. [reporting mail incoming malware threat file detail summary detected amp files data resultSet](#)
616. [reporting mail incoming network detail](#)

617. [reporting mail incoming network detail blocked dmarc](#)  
618. [reporting mail incoming network detail blocked invalid recipient](#)  
619. [reporting mail incoming network detail blocked reputation](#)  
620. [reporting mail incoming network detail bulk mail](#)  
621. [reporting mail incoming network detail data](#)  
622. [reporting mail incoming network detail data resultSet](#)  
623. [reporting mail incoming network detail detected amp](#)  
624. [reporting mail incoming network detail detected spam](#)  
625. [reporting mail incoming network detail detected virus](#)  
626. [reporting mail incoming network detail last sender group](#)  
627. [reporting mail incoming network detail last sender group name](#)  
628. [reporting mail incoming network detail marketing mail](#)  
629. [reporting mail incoming network detail social mail](#)  
630. [reporting mail incoming network detail threat content filter](#)  
631. [reporting mail incoming network detail total accepted connections](#)  
632. [reporting mail incoming network detail total clean recipients](#)  
633. [reporting mail incoming network detail total graymail recipients](#)  
634. [reporting mail incoming network detail total recipients](#)  
635. [reporting mail incoming network detail total rejected connections](#)  
636. [reporting mail incoming network detail total threat recipients](#)  
637. [reporting mail incoming network detail total throttled recipients](#)  
638. [reporting mail incoming network domain detail](#)  
639. [reporting mail incoming network domain detail blocked dmarc](#)  
640. [reporting mail incoming network domain detail blocked invalid recipient](#)  
641. [reporting mail incoming network domain detail blocked reputation](#)  
642. [reporting mail incoming network domain detail bulk mail](#)  
643. [reporting mail incoming network domain detail data](#)  
644. [reporting mail incoming network domain detail data resultSet](#)  
645. [reporting mail incoming network domain detail detected amp](#)  
646. [reporting mail incoming network domain detail detected spam](#)  
647. [reporting mail incoming network domain detail detected virus](#)  
648. [reporting mail incoming network domain detail marketing mail](#)  
649. [reporting mail incoming network domain detail social mail](#)  
650. [reporting mail incoming network domain detail threat content filter](#)  
651. [reporting mail incoming network domain detail total accepted connections](#)  
652. [reporting mail incoming network domain detail total clean recipients](#)  
653. [reporting mail incoming network domain detail total graymail recipients](#)  
654. [reporting mail incoming network domain detail total recipients](#)  
655. [reporting mail incoming network domain detail total rejected connections](#)  
656. [reporting mail incoming network domain detail total threat recipients](#)  
657. [reporting mail incoming network domain detail total throttled recipients](#)  
658. [reporting mail incoming traffic summary](#)  
659. [reporting mail incoming traffic summary blocked dmarc](#)  
660. [reporting mail incoming traffic summary blocked invalid recipient](#)  
661. [reporting mail incoming traffic summary blocked reputation](#)  
662. [reporting mail incoming traffic summary bulk mail](#)  
663. [reporting mail incoming traffic summary data](#)  
664. [reporting mail incoming traffic summary data resultSet](#)

665. [reporting mail incoming traffic summary detected amp](#)  
666. [reporting mail incoming traffic summary detected spam](#)  
667. [reporting mail incoming traffic summary detected virus](#)  
668. [reporting mail incoming traffic summary ims spam increment over case](#)  
669. [reporting mail incoming traffic summary ims spam increment over case data](#)  
670. [reporting mail incoming traffic summary ims spam increment over case data resultSet](#)  
671. [reporting mail incoming traffic summary malicious url](#)  
672. [reporting mail incoming traffic summary malicious url data](#)  
673. [reporting mail incoming traffic summary malicious url data resultSet](#)  
674. [reporting mail incoming traffic summary marketing mail](#)  
675. [reporting mail incoming traffic summary social mail](#)  
676. [reporting mail incoming traffic summary threat content filter](#)  
677. [reporting mail incoming traffic summary total clean recipients](#)  
678. [reporting mail incoming traffic summary total graymail recipients](#)  
679. [reporting mail incoming traffic summary total recipients](#)  
680. [reporting mail incoming traffic summary total threat recipients](#)  
681. [reporting mail incoming traffic summary verif decrypt fail](#)  
682. [reporting mail incoming traffic summary verif decrypt fail data](#)  
683. [reporting mail incoming traffic summary verif decrypt fail data resultSet](#)  
684. [reporting mail incoming traffic summary verif decrypt success](#)  
685. [reporting mail incoming traffic summary verif decrypt success data](#)  
686. [reporting mail incoming traffic summary verif decrypt success data resultSet](#)  
687. [reporting mail incoming urlclick track details](#)  
688. [reporting mail incoming urlclick track details data](#)  
689. [reporting mail incoming urlclick track details data resultSet](#)  
690. [reporting mail incoming urlclick track details rewrite reason](#)  
691. [reporting mail incoming web interaction track malicious users](#)  
692. [reporting mail incoming web interaction track malicious users data](#)  
693. [reporting mail incoming web interaction track malicious users data resultSet](#)  
694. [reporting mail incoming web interaction track malicious users users count](#)  
695. [reporting mail incoming web interaction track malicious users users count data](#)  
696. [reporting mail incoming web interaction track urls](#)  
697. [reporting mail incoming web interaction track urls allowed](#)  
698. [reporting mail incoming web interaction track urls allowed data](#)  
699. [reporting mail incoming web interaction track urls allowed data resultSet](#)  
700. [reporting mail incoming web interaction track urls blocked](#)  
701. [reporting mail incoming web interaction track urls blocked data](#)  
702. [reporting mail incoming web interaction track urls blocked data resultSet](#)  
703. [reporting mail incoming web interaction track urls data](#)  
704. [reporting mail incoming web interaction track urls data resultSet](#)  
705. [reporting mail incoming web interaction track urls msg count](#)  
706. [reporting mail incoming web interaction track urls msg count data](#)  
707. [reporting mail incoming web interaction track urls msg count data resultSet](#)  
708. [reporting mail incoming web interaction track urls unknown](#)  
709. [reporting mail mailbox auto remediation](#)  
710. [reporting mail mailbox auto remediation action](#)  
711. [reporting mail mailbox auto remediation action data](#)  
712. [reporting mail mailbox auto remediation action data resultSet](#)

713. [reporting mail mailbox auto remediation completed timestamp](#)  
714. [reporting mail mailbox auto remediation data](#)  
715. [reporting mail mailbox auto remediation data resultSet](#)  
716. [reporting mail mailbox auto remediation filenames](#)  
717. [reporting mail mailbox auto remediation rcpts failure](#)  
718. [reporting mail mailbox auto remediation rcpts failure data](#)  
719. [reporting mail mailbox auto remediation rcpts failure data resultSet](#)  
720. [reporting mail mailbox auto remediation rcpts success](#)  
721. [reporting mail mailbox auto remediation rcpts success data](#)  
722. [reporting mail mailbox auto remediation rcpts success data resultSet](#)  
723. [reporting mail mar summary](#)  
724. [reporting mail mar summary data](#)  
725. [reporting mail mar summary data resultSet](#)  
726. [reporting mail mar summary msgs deleted](#)  
727. [reporting mail mar summary msgs deleted data](#)  
728. [reporting mail mar summary msgs deleted data resultSet](#)  
729. [reporting mail mar summary msgs failed](#)  
730. [reporting mail mar summary msgs failed data](#)  
731. [reporting mail mar summary msgs failed data resultSet](#)  
732. [reporting mail mar summary msgs forwarded](#)  
733. [reporting mail mar summary msgs forwarded data](#)  
734. [reporting mail mar summary msgs forwarded data resultSet](#)  
735. [reporting mail mar summary msgs forwarded deleted](#)  
736. [reporting mail mar summary msgs forwarded deleted data](#)  
737. [reporting mail mar summary msgs forwarded deleted data resultSet](#)  
738. [reporting mail mar summary msgs total](#)  
739. [reporting mail mar summary msgs total data](#)  
740. [reporting mail mar summary msgs total data resultSet](#)  
741. [reporting mail md attachment incoming file type](#)  
742. [reporting mail md attachment incoming file type data](#)  
743. [reporting mail md attachment incoming file type total recipients](#)  
744. [reporting mail md attachment outgoing file type](#)  
745. [reporting mail md attachment outgoing file type total recipients](#)  
746. [reporting mail mor batch summary](#)  
747. [reporting mail mor batch summary data](#)  
748. [reporting mail mor batch summary data resultSet](#)  
749. [reporting mail mor batch summary msgs deleted](#)  
750. [reporting mail mor batch summary msgs deleted data](#)  
751. [reporting mail mor batch summary msgs deleted data resultSet](#)  
752. [reporting mail mor batch summary msgs failed](#)  
753. [reporting mail mor batch summary msgs failed data](#)  
754. [reporting mail mor batch summary msgs failed data resultSet](#)  
755. [reporting mail mor batch summary msgs forwarded](#)  
756. [reporting mail mor batch summary msgs forwarded data](#)  
757. [reporting mail mor batch summary msgs forwarded data resultSet](#)  
758. [reporting mail mor batch summary msgs forwarded deleted](#)  
759. [reporting mail mor batch summary msgs forwarded deleted data](#)  
760. [reporting mail mor batch summary msgs forwarded deleted data resultSet](#)

761. [reporting mail mor batch summary msgs total](#)  
762. [reporting mail mor batch summary msgs total data](#)  
763. [reporting mail mor batch summary msgs total data resultSet](#)  
764. [reporting mail mor summary](#)  
765. [reporting mail mor summary msgs deleted](#)  
766. [reporting mail mor summary msgs failed](#)  
767. [reporting mail mor summary msgs forwarded](#)  
768. [reporting mail mor summary msgs forwarded deleted](#)  
769. [reporting mail mor summary msgs total](#)  
770. [reporting mail msg filter stats](#)  
771. [reporting mail msg filter stats num matches](#)  
772. [reporting mail outgoing amp summary](#)  
773. [reporting mail outgoing amp summary blacklist](#)  
774. [reporting mail outgoing amp summary clamav lowrisk](#)  
775. [reporting mail outgoing amp summary clean](#)  
776. [reporting mail outgoing amp summary custom threshold](#)  
777. [reporting mail outgoing amp summary lowrisk](#)  
778. [reporting mail outgoing amp summary malware](#)  
779. [reporting mail outgoing amp summary unknown](#)  
780. [reporting mail outgoing amp summary unscannable](#)  
781. [reporting mail outgoing malware threat file detail by filename](#)  
782. [reporting mail outgoing malware threat file detail by filename amp verdict time](#)  
783. [reporting mail outgoing malware threat file detail by filename console url](#)  
784. [reporting mail outgoing malware threat file detail by filename detected amp](#)  
785. [reporting mail outgoing malware threat file detail by filename score](#)  
786. [reporting mail outgoing malware threat file detail by filename threat name](#)  
787. [reporting mail outgoing malware threat file detail by filename threat type](#)  
788. [reporting mail outgoing malware threat file detail by filename upload flag](#)  
789. [reporting mail outgoing malware threat file detail summary](#)  
790. [reporting mail outgoing malware threat file detail summary detected amp](#)  
791. [reporting mail outgoing malware threat file detail summary detected amp files](#)  
792. [reporting mail outgoing traffic summary](#)  
793. [reporting mail outgoing traffic summary data](#)  
794. [reporting mail outgoing traffic summary data resultSet](#)  
795. [reporting mail outgoing traffic summary detected amp](#)  
796. [reporting mail outgoing traffic summary detected spam](#)  
797. [reporting mail outgoing traffic summary detected virus](#)  
798. [reporting mail outgoing traffic summary ims spam increment over case](#)  
799. [reporting mail outgoing traffic summary malicious url](#)  
800. [reporting mail outgoing traffic summary threat content filter](#)  
801. [reporting mail outgoing traffic summary total clean recipients](#)  
802. [reporting mail outgoing traffic summary total dlp incidents](#)  
803. [reporting mail outgoing traffic summary total hard bounces](#)  
804. [reporting mail outgoing traffic summary total hard bounces data](#)  
805. [reporting mail outgoing traffic summary total hard bounces data resultSet](#)  
806. [reporting mail outgoing traffic summary total recipients](#)  
807. [reporting mail outgoing traffic summary total recipients delivered](#)  
808. [reporting mail outgoing traffic summary total recipients delivered data](#)

809. [reporting mail outgoing traffic summary total recipients delivered data resultSet](#)  
810. [reporting mail outgoing traffic summary total recipients processed](#)  
811. [reporting mail outgoing urlclick track details](#)  
812. [reporting mail outgoing urlclick track details rewrite reason](#)  
813. [reporting mail outgoing web interaction track malicious users](#)  
814. [reporting mail outgoing web interaction track malicious users users count](#)  
815. [reporting mail outgoing web interaction track urls](#)  
816. [reporting mail outgoing web interaction track urls allowed](#)  
817. [reporting mail outgoing web interaction track urls blocked](#)  
818. [reporting mail outgoing web interaction track urls msg count](#)  
819. [reporting mail outgoing web interaction track urls unknown](#)  
820. [reporting mail safeprint details](#)  
821. [reporting mail safeprint details data](#)  
822. [reporting mail safeprint details data resultSet](#)  
823. [reporting mail security summary](#)  
824. [reporting mail security summary data](#)  
825. [reporting mail security summary data resultSet](#)  
826. [reporting mail security summary received conn plain](#)  
827. [reporting mail security summary received conn plain data](#)  
828. [reporting mail security summary received conn plain data resultSet](#)  
829. [reporting mail security summary received conn tls fail](#)  
830. [reporting mail security summary received conn tls fail data](#)  
831. [reporting mail security summary received conn tls fail data resultSet](#)  
832. [reporting mail security summary received conn tls opt fail](#)  
833. [reporting mail security summary received conn tls opt fail data](#)  
834. [reporting mail security summary received conn tls opt fail data resultSet](#)  
835. [reporting mail security summary received conn tls opt success](#)  
836. [reporting mail security summary received conn tls opt success data](#)  
837. [reporting mail security summary received conn tls opt success data resultSet](#)  
838. [reporting mail security summary received conn tls success](#)  
839. [reporting mail security summary received conn tls success data](#)  
840. [reporting mail security summary received conn tls success data resultSet](#)  
841. [reporting mail security summary received conn total](#)  
842. [reporting mail security summary received encrypted tls](#)  
843. [reporting mail security summary received encrypted tls data](#)  
844. [reporting mail security summary received encrypted tls data resultSet](#)  
845. [reporting mail security summary received total](#)  
846. [reporting mail security summary received unencrypted](#)  
847. [reporting mail security summary received unencrypted data](#)  
848. [reporting mail security summary received unencrypted data resultSet](#)  
849. [reporting mail security summary sent conn dane fail](#)  
850. [reporting mail security summary sent conn dane fail data](#)  
851. [reporting mail security summary sent conn dane fail data resultSet](#)  
852. [reporting mail security summary sent conn dane success](#)  
853. [reporting mail security summary sent conn dane success data](#)  
854. [reporting mail security summary sent conn dane success data resultSet](#)  
855. [reporting mail security summary sent conn plain](#)  
856. [reporting mail security summary sent conn plain data](#)



857. [reporting mail security summary sent conn plain data resultSet](#)  
858. [reporting mail security summary sent conn tls fail](#)  
859. [reporting mail security summary sent conn tls fail data](#)  
860. [reporting mail security summary sent conn tls fail data resultSet](#)  
861. [reporting mail security summary sent conn tls opt fail](#)  
862. [reporting mail security summary sent conn tls opt fail data](#)  
863. [reporting mail security summary sent conn tls opt fail data resultSet](#)  
864. [reporting mail security summary sent conn tls opt success](#)  
865. [reporting mail security summary sent conn tls opt success data](#)  
866. [reporting mail security summary sent conn tls opt success data resultSet](#)  
867. [reporting mail security summary sent conn tls success](#)  
868. [reporting mail security summary sent conn tls success data](#)  
869. [reporting mail security summary sent conn tls success data resultSet](#)  
870. [reporting mail security summary sent conn total](#)  
871. [reporting mail security summary sent conn total data](#)  
872. [reporting mail security summary sent conn total data resultSet](#)  
873. [reporting mail security summary sent encrypted tls](#)  
874. [reporting mail security summary sent encrypted tls data](#)  
875. [reporting mail security summary sent encrypted tls data resultSet](#)  
876. [reporting mail security summary sent total](#)  
877. [reporting mail security summary sent total data](#)  
878. [reporting mail security summary sent total data resultSet](#)  
879. [reporting mail security summary sent unencrypted](#)  
880. [reporting mail security summary sent unencrypted data](#)  
881. [reporting mail security summary sent unencrypted data resultSet](#)  
882. [reporting mail sender domain detail](#)  
883. [reporting mail sender domain detail data](#)  
884. [reporting mail sender domain detail data resultSet](#)  
885. [reporting mail sender domain detail detected amp](#)  
886. [reporting mail sender domain detail detected spam](#)  
887. [reporting mail sender domain detail detected virus](#)  
888. [reporting mail sender domain detail threat content filter](#)  
889. [reporting mail sender domain detail total clean recipients](#)  
890. [reporting mail sender domain detail total dlp incidents](#)  
891. [reporting mail sender domain detail total recipients processed](#)  
892. [reporting mail sender domain detail total threat recipients](#)  
893. [reporting mail sender domain reputation](#)  
894. [reporting mail sender domain reputation awful](#)  
895. [reporting mail sender domain reputation awful data](#)  
896. [reporting mail sender domain reputation awful data resultSet](#)  
897. [reporting mail sender domain reputation data](#)  
898. [reporting mail sender domain reputation data resultSet](#)  
899. [reporting mail sender domain reputation good](#)  
900. [reporting mail sender domain reputation good data](#)  
901. [reporting mail sender domain reputation good data resultSet](#)  
902. [reporting mail sender domain reputation neutral](#)  
903. [reporting mail sender domain reputation neutral data](#)  
904. [reporting mail sender domain reputation neutral data resultSet](#)

905. [reporting mail sender domain reputation not scanned](#)  
906. [reporting mail sender domain reputation not scanned data](#)  
907. [reporting mail sender domain reputation not scanned data resultSet](#)  
908. [reporting mail sender domain reputation poor](#)  
909. [reporting mail sender domain reputation poor data](#)  
910. [reporting mail sender domain reputation poor data resultSet](#)  
911. [reporting mail sender domain reputation tainted](#)  
912. [reporting mail sender domain reputation tainted data](#)  
913. [reporting mail sender domain reputation tainted data resultSet](#)  
914. [reporting mail sender domain reputation unknown](#)  
915. [reporting mail sender domain reputation unscannable](#)  
916. [reporting mail sender domain reputation weak](#)  
917. [reporting mail sender domain reputation weak data](#)  
918. [reporting mail sender domain reputation weak data resultSet](#)  
919. [reporting mail sender domain threat categories](#)  
920. [reporting mail sender domain threat categories data](#)  
921. [reporting mail sender domain threat categories data resultSet](#)  
922. [reporting mail sender domain threat categories total threat messages](#)  
923. [reporting mail sender domain threat categories total threat messages data](#)  
924. [reporting mail sender group detail](#)  
925. [reporting mail sender group detail data](#)  
926. [reporting mail sender group detail data resultSet](#)  
927. [reporting mail sender group detail total connections](#)  
928. [reporting mail sender group summary](#)  
929. [reporting mail sender group summary connections accept](#)  
930. [reporting mail sender group summary connections accept data](#)  
931. [reporting mail sender group summary connections accept data resultSet](#)  
932. [reporting mail sender group summary connections reject](#)  
933. [reporting mail sender group summary connections reject data](#)  
934. [reporting mail sender group summary connections reject data resultSet](#)  
935. [reporting mail sender group summary connections relay](#)  
936. [reporting mail sender group summary connections relay data](#)  
937. [reporting mail sender group summary connections relay data resultSet](#)  
938. [reporting mail sender group summary connections tcp refuse](#)  
939. [reporting mail sender group summary connections tcp refuse data](#)  
940. [reporting mail sender group summary connections tcp refuse data resultSet](#)  
941. [reporting mail sender group summary data](#)  
942. [reporting mail sender group summary data resultSet](#)  
943. [reporting mail sender ip hostname detail](#)  
944. [reporting mail sender ip hostname detail detected amp](#)  
945. [reporting mail sender ip hostname detail detected spam](#)  
946. [reporting mail sender ip hostname detail detected virus](#)  
947. [reporting mail sender ip hostname detail threat content filter](#)  
948. [reporting mail sender ip hostname detail total clean recipients](#)  
949. [reporting mail sender ip hostname detail total dlp incidents](#)  
950. [reporting mail sender ip hostname detail total recipients processed](#)  
951. [reporting mail sender ip hostname detail total threat recipients](#)  
952. [reporting mail subject stats](#)

953. [reporting mail subject stats num msgs](#)  
954. [reporting mail system capacity](#)  
955. [reporting mail system capacity bytes in](#)  
956. [reporting mail system capacity bytes in data](#)  
957. [reporting mail system capacity bytes in data resultSet](#)  
958. [reporting mail system capacity bytes out](#)  
959. [reporting mail system capacity bytes out data](#)  
960. [reporting mail system capacity bytes out data resultSet](#)  
961. [reporting mail system capacity data](#)  
962. [reporting mail system capacity data resultSet](#)  
963. [reporting mail system capacity incoming connections](#)  
964. [reporting mail system capacity incoming connections data](#)  
965. [reporting mail system capacity incoming connections data resultSet](#)  
966. [reporting mail system capacity incoming messages](#)  
967. [reporting mail system capacity incoming messages data](#)  
968. [reporting mail system capacity incoming messages data resultSet](#)  
969. [reporting mail system capacity outgoing connections](#)  
970. [reporting mail system capacity outgoing connections data](#)  
971. [reporting mail system capacity outgoing connections data resultSet](#)  
972. [reporting mail system capacity outgoing messages](#)  
973. [reporting mail system capacity outgoing messages data](#)  
974. [reporting mail system capacity outgoing messages data resultSet](#)  
975. [reporting mail system capacity res con start count](#)  
976. [reporting mail system capacity res con start count data](#)  
977. [reporting mail system capacity res con start count data resultSet](#)  
978. [reporting mail system capacity workqueue messages max](#)  
979. [reporting mail system capacity workqueue messages max data](#)  
980. [reporting mail system capacity workqueue messages max data resultSet](#)  
981. [reporting mail threatfeeds indicator summary](#)  
982. [reporting mail threatfeeds indicator summary data](#)  
983. [reporting mail threatfeeds indicator summary data resultSet](#)  
984. [reporting mail threatfeeds indicator summary domain](#)  
985. [reporting mail threatfeeds indicator summary domain data](#)  
986. [reporting mail threatfeeds indicator summary domain data resultSet](#)  
987. [reporting mail threatfeeds indicator summary file hash](#)  
988. [reporting mail threatfeeds indicator summary file hash data](#)  
989. [reporting mail threatfeeds indicator summary file hash data resultSet](#)  
990. [reporting mail threatfeeds indicator summary url](#)  
991. [reporting mail threatfeeds indicator value detail](#)  
992. [reporting mail threatfeeds indicator value detail data](#)  
993. [reporting mail threatfeeds indicator value detail data resultSet](#)  
994. [reporting mail threatfeeds indicator value detail ioc consumed](#)  
995. [reporting mail threatfeeds indicator value detail ioc consumed data](#)  
996. [reporting mail threatfeeds indicator value detail ioc consumed data resultSet](#)  
997. [reporting mail threatfeeds indicator value detail ioc type](#)  
998. [reporting mail threatfeeds indicator value detail ioc type data](#)  
999. [reporting mail threatfeeds indicator value detail ioc type data resultSet](#)  
1000. [reporting mail threatfeeds source detail](#)

1001. [reporting mail threatfeeds source detail data](#)  
1002. [reporting mail threatfeeds source detail data resultSet](#)  
1003. [reporting mail threatfeeds source detail domain indicator](#)  
1004. [reporting mail threatfeeds source detail domain indicator data](#)  
1005. [reporting mail threatfeeds source detail domain indicator data resultSet](#)  
1006. [reporting mail threatfeeds source detail file hash indicator](#)  
1007. [reporting mail threatfeeds source detail file hash indicator data](#)  
1008. [reporting mail threatfeeds source detail file hash indicator data resultSet](#)  
1009. [reporting mail threatfeeds source detail ip indicator](#)  
1010. [reporting mail threatfeeds source detail ip indicator data](#)  
1011. [reporting mail threatfeeds source detail ip indicator data resultSet](#)  
1012. [reporting mail threatfeeds source detail total messages matched](#)  
1013. [reporting mail threatfeeds source detail total messages matched data](#)  
1014. [reporting mail threatfeeds source detail total messages matched data resultSet](#)  
1015. [reporting mail threatfeeds source detail url indicator](#)  
1016. [reporting mail threatfeeds source detail url indicator data](#)  
1017. [reporting mail threatfeeds source detail url indicator data resultSet](#)  
1018. [reporting mail url category summary](#)  
1019. [reporting mail url category summary data](#)  
1020. [reporting mail url category summary data resultSet](#)  
1021. [reporting mail url category summary incoming count](#)  
1022. [reporting mail url category summary incoming count data](#)  
1023. [reporting mail url category summary incoming count data resultSet](#)  
1024. [reporting mail url category summary outgoing count](#)  
1025. [reporting mail url category summary outgoing count data](#)  
1026. [reporting mail url category summary outgoing count data resultSet](#)  
1027. [reporting mail url domain summary](#)  
1028. [reporting mail url domain summary incoming count](#)  
1029. [reporting mail url domain summary outgoing count](#)  
1030. [reporting mail url reputation summary](#)  
1031. [reporting mail url reputation summary incoming count](#)  
1032. [reporting mail url reputation summary outgoing count](#)  
1033. [reporting mail users content filter incoming](#)  
1034. [reporting mail users content filter incoming recipients matched](#)  
1035. [reporting mail users content filter outgoing](#)  
1036. [reporting mail users content filter outgoing recipients matched](#)  
1037. [reporting mail users detail](#)  
1038. [reporting mail users detail data](#)  
1039. [reporting mail users detail data resultSet](#)  
1040. [reporting mail users detail incoming bulk mail](#)  
1041. [reporting mail users detail incoming bulk mail data](#)  
1042. [reporting mail users detail incoming bulk mail data resultSet](#)  
1043. [reporting mail users detail incoming detected amp](#)  
1044. [reporting mail users detail incoming detected amp data](#)  
1045. [reporting mail users detail incoming detected amp data resultSet](#)  
1046. [reporting mail users detail incoming detected content filter](#)  
1047. [reporting mail users detail incoming detected content filter data](#)  
1048. [reporting mail users detail incoming detected content filter data resultSet](#)

1049. [reporting mail users detail incoming detected ims spam increment over case](#)
1050. [reporting mail users detail incoming detected ims spam increment over case data](#)
1051. [reporting mail users detail incoming detected ims spam increment over case data resultSet](#)
1052. [reporting mail users detail incoming detected spam](#)
1053. [reporting mail users detail incoming detected spam data](#)
1054. [reporting mail users detail incoming detected spam data resultSet](#)
1055. [reporting mail users detail incoming detected virus](#)
1056. [reporting mail users detail incoming detected virus data](#)
1057. [reporting mail users detail incoming detected virus data resultSet](#)
1058. [reporting mail users detail incoming graymail](#)
1059. [reporting mail users detail incoming graymail data](#)
1060. [reporting mail users detail incoming graymail data resultSet](#)
1061. [reporting mail users detail incoming marketing mail](#)
1062. [reporting mail users detail incoming marketing mail data](#)
1063. [reporting mail users detail incoming marketing mail data resultSet](#)
1064. [reporting mail users detail incoming social mail](#)
1065. [reporting mail users detail incoming social mail data](#)
1066. [reporting mail users detail incoming social mail data resultSet](#)
1067. [reporting mail users detail incoming threat content filter](#)
1068. [reporting mail users detail incoming threat content filter data](#)
1069. [reporting mail users detail incoming threat content filter data resultSet](#)
1070. [reporting mail users detail incoming total clean recipients](#)
1071. [reporting mail users detail incoming total clean recipients data](#)
1072. [reporting mail users detail incoming total clean recipients data resultSet](#)
1073. [reporting mail users detail incoming total recipients](#)
1074. [reporting mail users detail incoming total recipients data](#)
1075. [reporting mail users detail incoming total recipients data resultSet](#)
1076. [reporting mail users detail outgoing detected amp](#)
1077. [reporting mail users detail outgoing detected amp data](#)
1078. [reporting mail users detail outgoing detected amp data resultSet](#)
1079. [reporting mail users detail outgoing detected content filter](#)
1080. [reporting mail users detail outgoing detected content filter data](#)
1081. [reporting mail users detail outgoing detected content filter data resultSet](#)
1082. [reporting mail users detail outgoing detected ims spam increment over case](#)
1083. [reporting mail users detail outgoing detected ims spam increment over case data](#)
1084. [reporting mail users detail outgoing detected ims spam increment over case data resultSet](#)
1085. [reporting mail users detail outgoing detected spam](#)
1086. [reporting mail users detail outgoing detected spam data](#)
1087. [reporting mail users detail outgoing detected spam data resultSet](#)
1088. [reporting mail users detail outgoing detected virus](#)
1089. [reporting mail users detail outgoing detected virus data](#)
1090. [reporting mail users detail outgoing detected virus data resultSet](#)
1091. [reporting mail users detail outgoing threat content filter](#)
1092. [reporting mail users detail outgoing threat content filter data](#)
1093. [reporting mail users detail outgoing threat content filter data resultSet](#)
1094. [reporting mail users detail outgoing total clean recipients](#)

1095. [reporting mail users detail outgoing total clean recipients data](#)
1096. [reporting mail users detail outgoing total clean recipients data resultSet](#)
1097. [reporting mail users detail outgoing total recipients](#)
1098. [reporting mail users detail outgoing total recipients data](#)
1099. [reporting mail users detail outgoing total recipients data resultSet](#)
1100. [reporting mail virus type detail](#)
1101. [reporting mail virus type detail data](#)
1102. [reporting mail virus type detail data resultSet](#)
1103. [reporting mail virus type detail incoming total recipients](#)
1104. [reporting mail virus type detail outgoing total recipients](#)
1105. [reporting mail virus type detail total recipients](#)
1106. [reporting mail vof specific threat summary](#)
1107. [reporting mail vof specific threat summary data](#)
1108. [reporting mail vof specific threat summary data resultSet](#)
1109. [reporting mail vof threat details](#)
1110. [reporting mail vof threat details data](#)
1111. [reporting mail vof threat details data resultSet](#)
1112. [reporting mail vof threat details threat detected](#)
1113. [reporting mail vof threat details threat detected data](#)
1114. [reporting mail vof threat summary](#)
1115. [reporting mail vof threat summary threat detected](#)
1116. [reporting mail vof threats by level](#)
1117. [reporting mail vof threats by level threat detected](#)
1118. [reporting mail vof threats by threat type](#)
1119. [reporting mail vof threats by threat type threat detected](#)
1120. [reporting mail vof threats by time threshold](#)
1121. [reporting mail vof threats by time threshold data](#)
1122. [reporting mail vof threats by time threshold data resultSet](#)
1123. [reporting mail vof threats by time threshold local store quarantine message exit](#)
1124. [reporting mail vof threats by time threshold local store quarantine message exit data](#)
1125. [reporting mail vof threats by time threshold local store quarantine message exit data resultSet](#)
1126. [reporting mail vof threats by time threshold quarantine message exit](#)
1127. [reporting mail vof threats by time threshold quarantine message exit data](#)
1128. [reporting mail vof threats by time threshold quarantine message exit data resultSet](#)
1129. [reporting mail vof threats by type](#)
1130. [reporting mail vof threats by type threat detected](#)
1131. [reporting mail vof threats rewritten url](#)
1132. [reporting mail vof threats rewritten url data](#)
1133. [reporting mail vof threats rewritten url data resultSet](#)
1134. [reporting mail vof threats rewritten url rewritten url](#)
1135. [reporting mail vof threats rewritten url rewritten url data](#)
1136. [reporting reporting system](#)
1137. [reporting reporting system data](#)
1138. [reporting reporting system data resultSet](#)

data (optional)

