



etcd

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OpenAPI

OpenAPI Version: 3.0.1

Info

Title: cisco-smi-etcd
Description: ''
Version: '2022-04-25'

Servers

URL: /restconf

tags

- **Name:** root
Description: root resources
- **Name:** operations
Description: operations resources

- **Name:** data
Description: data resources
- **Name:** get
Description: get resources
- **Name:** head
Description: head resources
- **Name:** post
Description: post resources
- **Name:** patch
Description: patch resources
- **Name:** put
Description: put resources
- **Name:** options
Description: options resources
- **Name:** delete
Description: delete resources

Paths

/

get:

Tags:

- root
- get

Operation ID: root_get

Responses:

'200':

Description: OK

Content:

application/yang-data+json:

Schema:

Reference: '#/components/schemas/root'

'204':

Description: No Content

Content: {}

'400':

Description: Bad Request

Content: {}

'401':

Description: Unauthorized

Content: {}

'404':

Description: Not Found

Content: {}

'405':

Description: Method Not Allowed

```

      Content: {}
    '409':
      Description: Conflict
      Content: {}
    security:
      - basicAuth: []
  head:

  Tags:
  - root
  - head
  Operation ID: root_head

  Responses:
    '200':
      Description: OK
      Content: {}
    security:
      - basicAuth: []

```

/operations

```

  get:

  Tags:
  - operations
  - get
  Operation ID: operations_get

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference: '#/components/schemas/operations'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':

```

```

    Description: Conflict
    Content: {}
  security:
  - basicAuth: []

```

/yang-library-version

get:

```

  Tags:
  - yang-library-version
  - get
  Operation ID: yang_library_version_get

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference: '#/components/schemas/yang-library-version'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []

```

head:

```

  Tags:
  - yang-library-version
  - head
  Operation ID: yang_library_version_head

  Responses:
    '200':
      Description: OK
      Content: {}

```

```
security:  
- basicAuth: []
```

/data

get:

```
Tags:  
- data  
- get  
Operation ID: data_get  
  
Responses:  
  '200':  
    Description: OK  
    Content:  
      application/yang-data+json:  
        Schema:  
          Reference: '#/components/schemas/data'  
  '204':  
    Description: No Content  
    Content: {}  
  '400':  
    Description: Bad Request  
    Content: {}  
  '401':  
    Description: Unauthorized  
    Content: {}  
  '404':  
    Description: Not Found  
    Content: {}  
  '405':  
    Description: Method Not Allowed  
    Content: {}  
  '409':  
    Description: Conflict  
    Content: {}  
security:  
- basicAuth: []
```

put:

```
Tags:  
- data  
- put  
Operation ID: data_put  
Request Body:  
Content:  
  application/yang-data+json:  
    Schema:  
      Reference: '#/components/schemas/data-put-patch'  
Required/Optional: true
```

Responses:

```

'201':
  Description: Created
  Content: {}
'400':
  Description: Bad Request
  Content: {}
'401':
  Description: Unauthorized
  Content: {}
'404':
  Description: Not Found
  Content: {}
'405':
  Description: Method Not Allowed
  Content: {}
'409':
  Description: Conflict
  Content: {}

```

security:

```
- basicAuth: []
```

```
x-codegen-request-body-name: data
```

```
Method: Post
```

Tags:

```
- data
- post
```

```
Operation ID: data_post
```

Request Body:

```

Content:
  application/yang-data+json:
    Schema:
      Reference: '#/components/schemas/data-post'
    Required/Optional: true

```

Responses:

```

'201':
  Description: Created
  Content: {}
'400':
  Description: Bad Request
  Content: {}
'401':
  Description: Unauthorized
  Content: {}
'404':
  Description: Not Found
  Content: {}
'405':
  Description: Method Not Allowed
  Content: {}
'409':

```

```
      Description: Conflict
      Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: data
head:

Tags:
- data
- head
Operation ID: data_head

Responses:
  '200':
    Description: OK
    Content: {}
    security:
- basicAuth: []
patch:

Tags:
- data
- patch
Operation ID: data_patch
Request Body:
  Content:
    application/yang-data+json:
      Schema:
        Reference: '#/components/schemas/data-put-patch'
        Required/Optional: true

Responses:
  '204':
    Description: No Content
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: data
```

/data/cisco-smi-etcd:etcd

get:

Tags:

- data
- get

Operation ID: data_cisco_smi_etcd_etcd_get

Parameters:

- **Name:** content
 - In:** query
 - Description:** controlling descendant nodes in response
 - Required/Optional:** false
 - Style:** form
 - Explode:** true
 - Schema:**
 - Type:** string
 - Format:** enumeration
 - enum:**
 - config
 - nonconfig
 - all
 - Default:** config
- **Name:** depth
 - In:** query
 - Description:** limit the depth of nodes in response
 - Required/Optional:** false
 - Style:** form
 - Explode:** true
 - Schema:**
 - Type:** integer
 - Format:** uint16
- **Name:** fields
 - In:** query
 - Description:** optionally identify specific data nodes in response
 - Required/Optional:** false
 - Style:** form
 - Explode:** true
 - Schema:**
 - Type:** string
 - Format:** string
- **Name:** filter
 - In:** query
 - Description:** xpath expression to filter data nodes in response
 - Required/Optional:** false
 - Style:** form
 - Explode:** true
 - Schema:**
 - Type:** string
 - Format:** string
- **Name:** with-defaults

In: query
Description: controlling default values in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: string
 Format: enumeration
 enum:
 - report-all
 - trim
 - explicit
 - report-all-tagged
 Default: report-all

Responses:

'200':
 Description: OK
 Content:
 application/yang-data+json:
 Schema:
 Reference: '#/components/schemas/data_cisco-smi-etcd_etcd'

'204':
 Description: No Content
 Content: {}

'400':
 Description: Bad Request
 Content: {}

'401':
 Description: Unauthorized
 Content: {}

'404':
 Description: Not Found
 Content: {}

'405':
 Description: Method Not Allowed
 Content: {}

'409':
 Description: Conflict
 Content: {}

security:
- **basicAuth:** []

put:

Tags:
- data
- put

Operation ID: data_cisco_smi_etcd_etcd_put

Request Body:
Content:
 application/yang-data+json:
 Schema:
 Reference: '#/components/schemas/data_cisco-smi-etcd_etcd'

Required/Optional: true

Responses:

'201':
 Description: container etcd created or replaced
 Content: {}
'204':
 Description: No Content
 Content: {}
'400':
 Description: Bad Request
 Content: {}
'401':
 Description: Unauthorized
 Content: {}
'404':
 Description: Not Found
 Content: {}
'405':
 Description: Method Not Allowed
 Content: {}
'409':
 Description: Conflict
 Content: {}

security:

- **basicAuth:** []

x-codegen-request-body-name: etcd

Method: Post

Tags:

- data
- post

Operation ID: data_cisco_smi_etcd_etcd_post

Request Body:

Content:
 application/yang-data+json:
 Schema:
 Reference: '#/components/schemas/data_cisco-smi-etcd_etcd-post'
 Required/Optional: true

Responses:

'201':
 Description: container etcd created
 Content: {}
'204':
 Description: No Content
 Content: {}
'400':
 Description: Bad Request
 Content: {}
'401':
 Description: Unauthorized

```
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: etcd
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_etcd_etcd_delete

  Responses:
  '204':
    Description: No Content
    Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_etcd_etcd_options

  Responses:
  '200':
    Description: OK
    Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_etcd_etcd_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
```

```
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
```

```
    Content: {}
  security:
  - basicAuth: []
patch:

Tags:
- data
- patch
Operation ID: data_cisco_smi_etcd_etcd_patch
Request Body:
  Content:
    application/yang-data+json:
      Schema:
        Reference: '#/components/schemas/data_cisco-smi-etcd_etcd'
      Required/Optional: true

Responses:
'204':
  Description: container etcd updated
  Content: {}
'400':
  Description: Bad Request
  Content: {}
'401':
  Description: Unauthorized
  Content: {}
'404':
  Description: Not Found
  Content: {}
'405':
  Description: Method Not Allowed
  Content: {}
'409':
  Description: Conflict
  Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: etcd
```

/data/cisco-smi-etcd:etcd/repository

```
get:

Tags:
- data
- get
Operation ID: data_cisco_smi_etcd_etcd_repository_get

Parameters:
- Name: content
  In: query
  Description: controlling descendant nodes in response
```

Required/Optional: false
Style: form
Explode: true
Schema:
 Type: string
 Format: enumeration
 enum:
 - config
 - nonconfig
 - all
 Default: config

- **Name:** depth
In: query
Description: limit the depth of nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: integer
 Format: uint16

- **Name:** fields
In: query
Description: optionally identify specific data nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: string
 Format: string

- **Name:** filter
In: query
Description: xpath expression to filter data nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: string
 Format: string

- **Name:** with-defaults
In: query
Description: controlling default values in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: string
 Format: enumeration
 enum:
 - report-all
 - trim
 - explicit
 - report-all-tagged
 Default: report-all

Responses:

- '200':
 - Description:** OK
 - Content:**
 - application/yang-data+json:**
 - Schema:**
 - Reference:** '#/components/schemas/data_cisco-smi-etcd_etcd_repository'
- '204':
 - Description:** No Content
 - Content:** {}
- '400':
 - Description:** Bad Request
 - Content:** {}
- '401':
 - Description:** Unauthorized
 - Content:** {}
- '404':
 - Description:** Not Found
 - Content:** {}
- '405':
 - Description:** Method Not Allowed
 - Content:** {}
- '409':
 - Description:** Conflict
 - Content:** {}

security:

- **basicAuth:** []

put:

Tags:

- data
- put

Operation ID: data_cisco_smi_etcd_etcd_repository_put

Request Body:

Content:

- application/yang-data+json:**
 - Schema:**
 - Reference:** '#/components/schemas/data_cisco-smi-etcd_etcd_repository'

Required/Optional: true

Responses:

- '201':
 - Description:** leaf repository created or replaced
 - Content:** {}
- '204':
 - Description:** No Content
 - Content:** {}
- '400':
 - Description:** Bad Request
 - Content:** {}
- '401':

```

    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: repository
delete:

Tags:
- data
- delete
Operation ID: data_cisco_smi_etcd_etcd_repository_delete

Responses:
  '204':
    Description: No Content
    Content: {}
security:
- basicAuth: []
options:

Tags:
- data
- options
Operation ID: data_cisco_smi_etcd_etcd_repository_options

Responses:
  '200':
    Description: OK
    Content: {}
security:
- basicAuth: []
head:

Tags:
- data
- head
Operation ID: data_cisco_smi_etcd_etcd_repository_head

Parameters:
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true

```


Schema:
 Type: string
 Format: enumeration
 enum:
 - config
 - nonconfig
 - all
 Default: config

- **Name:** depth
 In: query
 Description: limit the depth of nodes in response
 Required/Optional: false
 Style: form
 Explode: true
 Schema:
 Type: integer
 Format: uint16

- **Name:** fields
 In: query
 Description: optionally identify specific data nodes in response
 Required/Optional: false
 Style: form
 Explode: true
 Schema:
 Type: string
 Format: string

- **Name:** filter
 In: query
 Description: xpath expression to filter data nodes in response
 Required/Optional: false
 Style: form
 Explode: true
 Schema:
 Type: string
 Format: string

- **Name:** with-defaults
 In: query
 Description: controlling default values in response
 Required/Optional: false
 Style: form
 Explode: true
 Schema:
 Type: string
 Format: enumeration
 enum:
 - report-all
 - trim
 - explicit
 - report-all-tagged
 Default: report-all

Responses:
 '200':

```

      Description: OK
      Content: {}
    security:
      - basicAuth: []
  patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_etcd_etcd_repository_patch
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_repository'
        Required/Optional: true

  Responses:
    '204':
      Description: leaf repository updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
    - basicAuth: []
  x-codegen-request-body-name: repository

```

/data/cisco-smi-etcd:etcd/node-affinity

```

get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_etcd_etcd_node_affinity_get

  Parameters:
    - Name: content
      In: query

```

Description: controlling descendant nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: string
 Format: enumeration
 enum:
 - config
 - nonconfig
 - all
 Default: config

- **Name:** depth
In: query
Description: limit the depth of nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: integer
 Format: uint16

- **Name:** fields
In: query
Description: optionally identify specific data nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: string
 Format: string

- **Name:** filter
In: query
Description: xpath expression to filter data nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: string
 Format: string

- **Name:** with-defaults
In: query
Description: controlling default values in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: string
 Format: enumeration
 enum:
 - report-all
 - trim
 - explicit
 - report-all-tagged

Default: report-all

Responses:

'200':

Description: OK

Content:

application/yang-data+json:

Schema:

Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_node-affinity'

'204':

Description: No Content

Content: {}

'400':

Description: Bad Request

Content: {}

'401':

Description: Unauthorized

Content: {}

'404':

Description: Not Found

Content: {}

'405':

Description: Method Not Allowed

Content: {}

'409':

Description: Conflict

Content: {}

security:

- **basicAuth:** []

put:

Tags:

- data

- put

Operation ID: data_cisco_smi_etcd_etcd_node_affinity_put

Request Body:

Content:

application/yang-data+json:

Schema:

Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_node-affinity'

Required/Optional: true

Responses:

'201':

Description: leaf node-affinity created or replaced

Content: {}

'204':

Description: No Content

Content: {}

'400':

Description: Bad Request

Content: {}

```
'401':
  Description: Unauthorized
  Content: {}
'404':
  Description: Not Found
  Content: {}
'405':
  Description: Method Not Allowed
  Content: {}
'409':
  Description: Conflict
  Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: node-affinity
delete:

Tags:
- data
- delete
Operation ID: data_cisco_smi_etcd_etcd_node_affinity_delete

Responses:
'204':
  Description: No Content
  Content: {}
security:
- basicAuth: []
options:

Tags:
- data
- options
Operation ID: data_cisco_smi_etcd_etcd_node_affinity_options

Responses:
'200':
  Description: OK
  Content: {}
security:
- basicAuth: []
head:

Tags:
- data
- head
Operation ID: data_cisco_smi_etcd_etcd_node_affinity_head

Parameters:
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
```

Explode: true
Schema:
 Type: string
 Format: enumeration
 enum:
 - config
 - nonconfig
 - all
 Default: config

- **Name:** depth
In: query
Description: limit the depth of nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: integer
 Format: uint16

- **Name:** fields
In: query
Description: optionally identify specific data nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: string
 Format: string

- **Name:** filter
In: query
Description: xpath expression to filter data nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: string
 Format: string

- **Name:** with-defaults
In: query
Description: controlling default values in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: string
 Format: enumeration
 enum:
 - report-all
 - trim
 - explicit
 - report-all-tagged
 Default: report-all

Responses:

```

    '200':
      Description: OK
      Content: {}
    security:
      - basicAuth: []
  patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_etcd_etcd_node_affinity_patch
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_node-affinity'
        Required/Optional: true

  Responses:
    '204':
      Description: leaf node-affinity updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
    - basicAuth: []
  x-codegen-request-body-name: node-affinity

```

/data/cisco-smi-etcd:etcd/replicas

```

get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_etcd_etcd_replicas_get

  Parameters:
  - Name: content

```

In: query
Description: controlling descendant nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: string
 Format: enumeration
 enum:
 - config
 - nonconfig
 - all
 Default: config

- **Name:** depth
In: query
Description: limit the depth of nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: integer
 Format: uint16

- **Name:** fields
In: query
Description: optionally identify specific data nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: string
 Format: string

- **Name:** filter
In: query
Description: xpath expression to filter data nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: string
 Format: string

- **Name:** with-defaults
In: query
Description: controlling default values in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: string
 Format: enumeration
 enum:
 - report-all
 - trim
 - explicit


```
- report-all-tagged
Default: report-all
```

Responses:

```
'200':
  Description: OK
  Content:
    application/yang-data+json:
      Schema:
        Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_replicas'
'204':
  Description: No Content
  Content: {}
'400':
  Description: Bad Request
  Content: {}
'401':
  Description: Unauthorized
  Content: {}
'404':
  Description: Not Found
  Content: {}
'405':
  Description: Method Not Allowed
  Content: {}
'409':
  Description: Conflict
  Content: {}
```

security:

```
- basicAuth: []
```

put:**Tags:**

```
- data
- put
```

Operation ID: data_cisco_smi_etcd_etcd_replicas_put

Request Body:

```
Content:
  application/yang-data+json:
    Schema:
      Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_replicas'
Required/Optional: true
```

Responses:

```
'201':
  Description: leaf replicas created or replaced
  Content: {}
'204':
  Description: No Content
  Content: {}
'400':
  Description: Bad Request
  Content: {}
```

```
'401':
  Description: Unauthorized
  Content: {}
'404':
  Description: Not Found
  Content: {}
'405':
  Description: Method Not Allowed
  Content: {}
'409':
  Description: Conflict
  Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: replicas
delete:

Tags:
- data
- delete
Operation ID: data_cisco_smi_etcd_etcd_replicas_delete

Responses:
'204':
  Description: No Content
  Content: {}
security:
- basicAuth: []
options:

Tags:
- data
- options
Operation ID: data_cisco_smi_etcd_etcd_replicas_options

Responses:
'200':
  Description: OK
  Content: {}
security:
- basicAuth: []
head:

Tags:
- data
- head
Operation ID: data_cisco_smi_etcd_etcd_replicas_head

Parameters:
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
```

Explode: true
Schema:
 Type: string
 Format: enumeration
 enum:
 - config
 - nonconfig
 - all
 Default: config

- **Name:** depth
In: query
Description: limit the depth of nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: integer
 Format: uint16

- **Name:** fields
In: query
Description: optionally identify specific data nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: string
 Format: string

- **Name:** filter
In: query
Description: xpath expression to filter data nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: string
 Format: string

- **Name:** with-defaults
In: query
Description: controlling default values in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: string
 Format: enumeration
 enum:
 - report-all
 - trim
 - explicit
 - report-all-tagged
 Default: report-all

Responses:

```

    '200':
      Description: OK
      Content: {}
    security:
      - basicAuth: []
  patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_etcd_etcd_replicas_patch
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_replicas'
        Required/Optional: true

  Responses:
    '204':
      Description: leaf replicas updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
    - basicAuth: []
  x-codegen-request-body-name: replicas

```

/data/cisco-smi-etcd:etcd/volume

```

get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_etcd_etcd_volume_get

  Parameters:
  - Name: content

```

In: query
Description: controlling descendant nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: string
 Format: enumeration
 enum:
 - config
 - nonconfig
 - all
 Default: config

- **Name:** depth
In: query
Description: limit the depth of nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: integer
 Format: uint16

- **Name:** fields
In: query
Description: optionally identify specific data nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: string
 Format: string

- **Name:** filter
In: query
Description: xpath expression to filter data nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: string
 Format: string

- **Name:** with-defaults
In: query
Description: controlling default values in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: string
 Format: enumeration
 enum:
 - report-all
 - trim
 - explicit

```
- report-all-tagged
Default: report-all
```

Responses:

```
'200':
  Description: OK
  Content:
    application/yang-data+json:
      Schema:
        Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_volume'
'204':
  Description: No Content
  Content: {}
'400':
  Description: Bad Request
  Content: {}
'401':
  Description: Unauthorized
  Content: {}
'404':
  Description: Not Found
  Content: {}
'405':
  Description: Method Not Allowed
  Content: {}
'409':
  Description: Conflict
  Content: {}
```

security:

```
- basicAuth: []
```

put:**Tags:**

```
- data
- put
```

```
Operation ID: data_cisco_smi_etcd_etcd_volume_put
```

Request Body:

```
Content:
  application/yang-data+json:
    Schema:
      Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_volume'
Required/Optional: true
```

Responses:

```
'201':
  Description: leaf volume created or replaced
  Content: {}
'204':
  Description: No Content
  Content: {}
'400':
  Description: Bad Request
  Content: {}
```

```
'401':
  Description: Unauthorized
  Content: {}
'404':
  Description: Not Found
  Content: {}
'405':
  Description: Method Not Allowed
  Content: {}
'409':
  Description: Conflict
  Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: volume
delete:

Tags:
- data
- delete
Operation ID: data_cisco_smi_etcd_etcd_volume_delete

Responses:
'204':
  Description: No Content
  Content: {}
security:
- basicAuth: []
options:

Tags:
- data
- options
Operation ID: data_cisco_smi_etcd_etcd_volume_options

Responses:
'200':
  Description: OK
  Content: {}
security:
- basicAuth: []
head:

Tags:
- data
- head
Operation ID: data_cisco_smi_etcd_etcd_volume_head

Parameters:
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
```

Explode: true
Schema:
 Type: string
 Format: enumeration
 enum:
 - config
 - nonconfig
 - all
 Default: config

- **Name:** depth
In: query
Description: limit the depth of nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: integer
 Format: uint16

- **Name:** fields
In: query
Description: optionally identify specific data nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: string
 Format: string

- **Name:** filter
In: query
Description: xpath expression to filter data nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: string
 Format: string

- **Name:** with-defaults
In: query
Description: controlling default values in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: string
 Format: enumeration
 enum:
 - report-all
 - trim
 - explicit
 - report-all-tagged
 Default: report-all

Responses:


```

    '200':
      Description: OK
      Content: {}
    security:
      - basicAuth: []
  patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_etcd_etcd_volume_patch
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_volume'
        Required/Optional: true

  Responses:
    '204':
      Description: leaf volume updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
    - basicAuth: []
  x-codegen-request-body-name: volume

```

/data/cisco-smi-etcd:etcd/backup

```

get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_etcd_etcd_backup_get

  Parameters:
  - Name: content

```

In: query
Description: controlling descendant nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: string
 Format: enumeration
 enum:
 - config
 - nonconfig
 - all
 Default: config

- **Name:** depth
In: query
Description: limit the depth of nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: integer
 Format: uint16

- **Name:** fields
In: query
Description: optionally identify specific data nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: string
 Format: string

- **Name:** filter
In: query
Description: xpath expression to filter data nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: string
 Format: string

- **Name:** with-defaults
In: query
Description: controlling default values in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: string
 Format: enumeration
 enum:
 - report-all
 - trim
 - explicit

```
- report-all-tagged
Default: report-all
```

Responses:

```
'200':
  Description: OK
  Content:
    application/yang-data+json:
      Schema:
        Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_backup'
'204':
  Description: No Content
  Content: {}
'400':
  Description: Bad Request
  Content: {}
'401':
  Description: Unauthorized
  Content: {}
'404':
  Description: Not Found
  Content: {}
'405':
  Description: Method Not Allowed
  Content: {}
'409':
  Description: Conflict
  Content: {}
```

security:

```
- basicAuth: []
```

put:**Tags:**

```
- data
- put
```

Operation ID: data_cisco_smi_etcd_etcd_backup_put

Request Body:

```
Content:
  application/yang-data+json:
    Schema:
      Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_backup'
Required/Optional: true
```

Responses:

```
'201':
  Description: container backup created or replaced
  Content: {}
'204':
  Description: No Content
  Content: {}
'400':
  Description: Bad Request
  Content: {}
```

```

    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: backup
Method: Post

Tags:
- data
- post
Operation ID: data_cisco_smi_etcd_etcd_backup_post
Request Body:
  Content:
    application/yang-data+json:
      Schema:
        Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_backup-post'
      Required/Optional: true

Responses:
    '201':
      Description: container backup created
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []

```

x-codegen-request-body-name: backup

delete:

Tags:

- data
- delete

Operation ID: data_cisco_smi_etcd_etcd_backup_delete

Responses:

'204':

Description: No Content

Content: {}

security:

- **basicAuth:** []

options:

Tags:

- data
- options

Operation ID: data_cisco_smi_etcd_etcd_backup_options

Responses:

'200':

Description: OK

Content: {}

security:

- **basicAuth:** []

head:

Tags:

- data
- head

Operation ID: data_cisco_smi_etcd_etcd_backup_head

Parameters:

- **Name:** content
 - In:** query
 - Description:** controlling descendant nodes in response
 - Required/Optional:** false
 - Style:** form
 - Explode:** true
 - Schema:**
 - Type:** string
 - Format:** enumeration
 - enum:**
 - config
 - nonconfig
 - all
 - Default:** config
- **Name:** depth
 - In:** query
 - Description:** limit the depth of nodes in response
 - Required/Optional:** false
 - Style:** form

```

Explode: true
Schema:
  Type: integer
  Format: uint16
- Name: fields
In: query
Description: optionally identify specific data nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
  Type: string
  Format: string
- Name: filter
In: query
Description: xpath expression to filter data nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
  Type: string
  Format: string
- Name: with-defaults
In: query
Description: controlling default values in response
Required/Optional: false
Style: form
Explode: true
Schema:
  Type: string
  Format: enumeration
  enum:
  - report-all
  - trim
  - explicit
  - report-all-tagged
  Default: report-all

```

Responses:

```

'200':
  Description: OK
  Content: {}

```

security:

```

- basicAuth: []

```

patch:**Tags:**

```

- data
- patch

```

Operation ID: data_cisco_smi_etcd_etcd_backup_patch

Request Body:

```

Content:
  application/yang-data+json:

```

```

    Schema:
      Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_backup'
      Required/Optional: true

Responses:
  '204':
    Description: container backup updated
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: backup

```

/data/cisco-smi-etcd:etcd/backup/disable

get:

```

Tags:
- data
- get
Operation ID: data_cisco_smi_etcd_etcd_backup_disable_get

Parameters:
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth

```

```

In: query
Description: limit the depth of nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
  Type: integer
  Format: uint16
- Name: fields
In: query
Description: optionally identify specific data nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
  Type: string
  Format: string
- Name: filter
In: query
Description: xpath expression to filter data nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
  Type: string
  Format: string
- Name: with-defaults
In: query
Description: controlling default values in response
Required/Optional: false
Style: form
Explode: true
Schema:
  Type: string
  Format: enumeration
  enum:
  - report-all
  - trim
  - explicit
  - report-all-tagged
  Default: report-all

Responses:
'200':
  Description: OK
  Content:
    application/yang-data+json:
      Schema:
        Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_backup_disable'
'204':
  Description: No Content
  Content: {}

```



```
'400':
  Description: Bad Request
  Content: {}
'401':
  Description: Unauthorized
  Content: {}
'404':
  Description: Not Found
  Content: {}
'405':
  Description: Method Not Allowed
  Content: {}
'409':
  Description: Conflict
  Content: {}
security:
- basicAuth: []
put:

Tags:
- data
- put
Operation ID: data_cisco_smi_etcd_etcd_backup_disable_put
Request Body:
Content:
  application/yang-data+json:
    Schema:
      Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_backup_disable'
    Required/Optional: true

Responses:
'201':
  Description: leaf disable created or replaced
  Content: {}
'204':
  Description: No Content
  Content: {}
'400':
  Description: Bad Request
  Content: {}
'401':
  Description: Unauthorized
  Content: {}
'404':
  Description: Not Found
  Content: {}
'405':
  Description: Method Not Allowed
  Content: {}
'409':
  Description: Conflict
  Content: {}
```

```

security:
- basicAuth: []
x-codegen-request-body-name: disable
delete:

Tags:
- data
- delete
Operation ID: data_cisco_smi_etcd_etcd_backup_disable_delete

Responses:
  '204':
    Description: No Content
    Content: {}
security:
- basicAuth: []
options:

Tags:
- data
- options
Operation ID: data_cisco_smi_etcd_etcd_backup_disable_options

Responses:
  '200':
    Description: OK
    Content: {}
security:
- basicAuth: []
head:

Tags:
- data
- head
Operation ID: data_cisco_smi_etcd_etcd_backup_disable_head

Parameters:
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
      - config
      - nonconfig
      - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response

```

```
Required/Optional: false
Style: form
Explode: true
Schema:
  Type: integer
  Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content: {}
  security:
    - basicAuth: []
patch:

Tags:
- data
- patch
Operation ID: data_cisco_smi_etcd_etcd_backup_disable_patch
Request Body:
```

```

Content:
  application/yang-data+json:
    Schema:
      Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_backup_disable'
    Required/Optional: true

Responses:
  '204':
    Description: leaf disable updated
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: disable

```

/data/cisco-smi-etcd:etcd/backup/frequency

get:

```

Tags:
- data
- get
Operation ID: data_cisco_smi_etcd_etcd_backup_frequency_get

Parameters:
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all

```

```
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_backup_frequency'

  '204':
```

```
    Description: No Content
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
put:

Tags:
- data
- put
Operation ID: data_cisco_smi_etcd_etcd_backup_frequency_put
Request Body:
  Content:
    application/yang-data+json:
      Schema:
        Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_backup_frequency'
      Required/Optional: true

Responses:
  '201':
    Description: leaf frequency created or replaced
    Content: {}
  '204':
    Description: No Content
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
```

```
    Description: Conflict
    Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: frequency
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_etcd_etcd_backup_frequency_delete

Responses:
  '204':
    Description: No Content
    Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_etcd_etcd_backup_frequency_options

Responses:
  '200':
    Description: OK
    Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_etcd_etcd_backup_frequency_head

Parameters:
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
```

```

In: query
Description: limit the depth of nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
  Type: integer
  Format: uint16
- Name: fields
In: query
Description: optionally identify specific data nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
  Type: string
  Format: string
- Name: filter
In: query
Description: xpath expression to filter data nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
  Type: string
  Format: string
- Name: with-defaults
In: query
Description: controlling default values in response
Required/Optional: false
Style: form
Explode: true
Schema:
  Type: string
  Format: enumeration
  enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
  Default: report-all

Responses:
  '200':
    Description: OK
    Content: {}
  security:
    - basicAuth: []
patch:

Tags:
  - data
  - patch

```


Operation ID: data_cisco_smi_etcd_etcd_backup_frequency_patch

Request Body:

Content:

application/yang-data+json:

Schema:

Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_backup_frequency'

Required/Optional: true

Responses:

'204':

Description: leaf frequency updated

Content: {}

'400':

Description: Bad Request

Content: {}

'401':

Description: Unauthorized

Content: {}

'404':

Description: Not Found

Content: {}

'405':

Description: Method Not Allowed

Content: {}

'409':

Description: Conflict

Content: {}

security:

- **basicAuth:** []

x-codegen-request-body-name: frequency

/data/cisco-smi-etcd:etcd/backup/restore

get:

Tags:

- data
- get

Operation ID: data_cisco_smi_etcd_etcd_backup_restore_get

Parameters:

- **Name:** content
- In:** query
- Description:** controlling descendant nodes in response
- Required/Optional:** false
- Style:** form
- Explode:** true
- Schema:**
 - Type:** string
 - Format:** enumeration
 - enum:**

- config
- nonconfig
- all
- Default:** config
- **Name:** depth
 - In:** query
 - Description:** limit the depth of nodes in response
 - Required/Optional:** false
 - Style:** form
 - Explode:** true
 - Schema:**
 - Type:** integer
 - Format:** uint16
- **Name:** fields
 - In:** query
 - Description:** optionally identify specific data nodes in response
 - Required/Optional:** false
 - Style:** form
 - Explode:** true
 - Schema:**
 - Type:** string
 - Format:** string
- **Name:** filter
 - In:** query
 - Description:** xpath expression to filter data nodes in response
 - Required/Optional:** false
 - Style:** form
 - Explode:** true
 - Schema:**
 - Type:** string
 - Format:** string
- **Name:** with-defaults
 - In:** query
 - Description:** controlling default values in response
 - Required/Optional:** false
 - Style:** form
 - Explode:** true
 - Schema:**
 - Type:** string
 - Format:** enumeration
 - enum:**
 - report-all
 - trim
 - explicit
 - report-all-tagged
 - Default:** report-all

Responses:

- '200':
 - Description:** OK
 - Content:**
 - application/yang-data+json:
 - Schema:**

```
      Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_backup_restore'
'204':
  Description: No Content
  Content: {}
'400':
  Description: Bad Request
  Content: {}
'401':
  Description: Unauthorized
  Content: {}
'404':
  Description: Not Found
  Content: {}
'405':
  Description: Method Not Allowed
  Content: {}
'409':
  Description: Conflict
  Content: {}
security:
- basicAuth: []
put:

Tags:
- data
- put
Operation ID: data_cisco_smi_etcd_etcd_backup_restore_put
Request Body:
Content:
  application/yang-data+json:
    Schema:
      Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_backup_restore'
Required/Optional: true

Responses:
'201':
  Description: container restore created or replaced
  Content: {}
'204':
  Description: No Content
  Content: {}
'400':
  Description: Bad Request
  Content: {}
'401':
  Description: Unauthorized
  Content: {}
'404':
  Description: Not Found
  Content: {}
'405':
  Description: Method Not Allowed
```

```

    Content: {}
  '409':
    Description: Conflict
    Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: restore
Method: Post

Tags:
- data
- post
Operation ID: data_cisco_smi_etcd_etcd_backup_restore_post
Request Body:
  Content:
  application/yang-data+json:
    Schema:
      Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_backup_restore-post'

  Required/Optional: true

Responses:
  '201':
    Description: container restore created
    Content: {}
  '204':
    Description: No Content
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: restore
delete:

Tags:
- data
- delete
Operation ID: data_cisco_smi_etcd_etcd_backup_restore_delete

```

Responses:
 '204':
 Description: No Content
 Content: {}
 security:
 - **basicAuth:** []
options:

 Tags:
 - data
 - options
 Operation ID: data_cisco_smi_etcd_etcd_backup_restore_options

 Responses:
 '200':
 Description: OK
 Content: {}
 security:
 - **basicAuth:** []
head:

 Tags:
 - data
 - head
 Operation ID: data_cisco_smi_etcd_etcd_backup_restore_head

 Parameters:
 - **Name:** content
 In: query
 Description: controlling descendant nodes in response
 Required/Optional: false
 Style: form
 Explode: true
 Schema:
 Type: string
 Format: enumeration
 enum:
 - config
 - nonconfig
 - all
 Default: config
 - **Name:** depth
 In: query
 Description: limit the depth of nodes in response
 Required/Optional: false
 Style: form
 Explode: true
 Schema:
 Type: integer
 Format: uint16
 - **Name:** fields
 In: query
 Description: optionally identify specific data nodes in response
 Required/Optional: false

```

Style: form
Explode: true
Schema:
  Type: string
  Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content: {}
  security:
  - basicAuth: []
patch:

Tags:
- data
- patch
Operation ID: data_cisco_smi_etcd_etcd_backup_restore_patch
Request Body:
  Content:
    application/yang-data+json:
      Schema:
        Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_backup_restore'
      Required/Optional: true

Responses:
  '204':
    Description: container restore updated
    Content: {}

```

```

'400':
  Description: Bad Request
  Content: {}
'401':
  Description: Unauthorized
  Content: {}
'404':
  Description: Not Found
  Content: {}
'405':
  Description: Method Not Allowed
  Content: {}
'409':
  Description: Conflict
  Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: restore

```

/data/cisco-smi-etcd:etcd/backup/restore/use-local-snapshot

get:

```

Tags:
- data
- get
Operation ID: data_cisco_smi_etcd_etcd_backup_restore_use_local_snapshot_get

Parameters:
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
      - config
      - nonconfig
      - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer

```

```

    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
    Default: report-all

```

Responses:

```

'200':
  Description: OK
  Content:
    application/yang-data+json:
      Schema:
        Reference:
          '#/components/schemas/data_cisco-smi-etcd_etcd_backup_restore_use-local-snapshot'
'204':
  Description: No Content
  Content: {}
'400':
  Description: Bad Request
  Content: {}
'401':
  Description: Unauthorized
  Content: {}
'404':

```



```

    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
put:

Tags:
- data
- put
Operation ID: data_cisco_smi_etcd_etcd_backup_restore_use_local_snapshot_put
Request Body:
Content:
  application/yang-data+json:
    Schema:
      Reference:
        '#/components/schemas/data_cisco-smi-etcd_etcd_backup_restore_use-local-snapshot'
      Required/Optional: true

Responses:
  '201':
    Description: leaf use-local-snapshot created or replaced
    Content: {}
  '204':
    Description: No Content
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: use-local-snapshot
delete:

Tags:
- data

```

- delete

Operation ID: data_cisco_smi_etcd_etcd_backup_restore_use_local_snapshot_delete

Responses:

'204':

Description: No Content

Content: {}

security:

- **basicAuth:** []

options:

Tags:

- data
- options

Operation ID: data_cisco_smi_etcd_etcd_backup_restore_use_local_snapshot_options

Responses:

'200':

Description: OK

Content: {}

security:

- **basicAuth:** []

head:

Tags:

- data
- head

Operation ID: data_cisco_smi_etcd_etcd_backup_restore_use_local_snapshot_head

Parameters:

- **Name:** content

In: query

Description: controlling descendant nodes in response

Required/Optional: false

Style: form

Explode: true

Schema:

Type: string

Format: enumeration

enum:

- config
- nonconfig
- all

Default: config

- **Name:** depth

In: query

Description: limit the depth of nodes in response

Required/Optional: false

Style: form

Explode: true

Schema:

Type: integer

Format: uint16

- **Name:** fields

```

In: query
Description: optionally identify specific data nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
  Type: string
  Format: string
- Name: filter
In: query
Description: xpath expression to filter data nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
  Type: string
  Format: string
- Name: with-defaults
In: query
Description: controlling default values in response
Required/Optional: false
Style: form
Explode: true
Schema:
  Type: string
  Format: enumeration
  enum:
  - report-all
  - trim
  - explicit
  - report-all-tagged
  Default: report-all

Responses:
  '200':
    Description: OK
    Content: {}
  security:
  - basicAuth: []
patch:

Tags:
  - data
  - patch
Operation ID: data_cisco_smi_etcd_etcd_backup_restore_use_local_snapshot_patch
Request Body:
  Content:
    application/yang-data+json:
    Schema:
    Reference:
    '#/components/schemas/data_cisco-smi-etcd_etcd_backup_restore_use-local-snapshot'
    Required/Optional: true

```

Responses:

```
'204':
  Description: leaf use-local-snapshot updated
  Content: {}
'400':
  Description: Bad Request
  Content: {}
'401':
  Description: Unauthorized
  Content: {}
'404':
  Description: Not Found
  Content: {}
'405':
  Description: Method Not Allowed
  Content: {}
'409':
  Description: Conflict
  Content: {}
```

security:

```
- basicAuth: []
x-codegen-request-body-name: use-local-snapshot
```

/data/cisco-smi-etcd:etcd/backup/restore/wait-time

get:**Tags:**

```
- data
- get
```

Operation ID: data_cisco_smi_etcd_etcd_backup_restore_wait_time_get

Parameters:

```
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
      - config
      - nonconfig
      - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
```

```

    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

Responses:
  '200':
    Description: OK
    Content:
      application/yang-data+json:
        Schema:
          Reference:
          '#/components/schemas/data_cisco-smi-etcd_etcd_backup_restore_wait-time'
  '204':
    Description: No Content
    Content: {}
  '400':
    Description: Bad Request
    Content: {}

```

```

    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

Tags:
- data
- put
Operation ID: data_cisco_smi_etcd_etcd_backup_restore_wait_time_put
Request Body:
  Content:
    application/yang-data+json:
      Schema:
        Reference:
          '#/components/schemas/data_cisco-smi-etcd_etcd_backup_restore_wait-time'
      Required/Optional: true

Responses:
    '201':
      Description: leaf wait-time created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []

```

x-codegen-request-body-name: wait-time

delete:

Tags:

- data
- delete

Operation ID: data_cisco_smi_etcd_etcd_backup_restore_wait_time_delete

Responses:

'204':

Description: No Content

Content: {}

security:

- **basicAuth:** []

options:

Tags:

- data
- options

Operation ID: data_cisco_smi_etcd_etcd_backup_restore_wait_time_options

Responses:

'200':

Description: OK

Content: {}

security:

- **basicAuth:** []

head:

Tags:

- data
- head

Operation ID: data_cisco_smi_etcd_etcd_backup_restore_wait_time_head

Parameters:

- **Name:** content
 - In:** query
 - Description:** controlling descendant nodes in response
 - Required/Optional:** false
 - Style:** form
 - Explode:** true
 - Schema:**
 - Type:** string
 - Format:** enumeration
 - enum:**
 - config
 - nonconfig
 - all
 - Default:** config
- **Name:** depth
 - In:** query
 - Description:** limit the depth of nodes in response
 - Required/Optional:** false
 - Style:** form

```

Explode: true
Schema:
  Type: integer
  Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content: {}
  security:
  - basicAuth: []
patch:

Tags:
- data
- patch
Operation ID: data_cisco_smi_etcd_etcd_backup_restore_wait_time_patch
Request Body:
  Content:
    application/yang-data+json:

```



```

    Schema:
      Reference:
        '#/components/schemas/data_cisco-smi-etcd_etcd_backup_restore_wait-time'
      Required/Optional: true

  Responses:
    '204':
      Description: leaf wait-time updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
    - basicAuth: []
  x-codegen-request-body-name: wait-time

```

/data/cisco-smi-etcd:etcd/monitoring

get:

```

  Tags:
    - data
    - get
  Operation ID: data_cisco_smi_etcd_etcd_monitoring_get

  Parameters:
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
          - config
          - nonconfig
          - all
        Default: config

```

```

- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_monitoring'
  '204':
    Description: No Content

```

```
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
put:

Tags:
- data
- put
Operation ID: data_cisco_smi_etcd_etcd_monitoring_put
Request Body:
Content:
  application/yang-data+json:
    Schema:
      Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_monitoring'
    Required/Optional: true

Responses:
  '201':
    Description: container monitoring created or replaced
    Content: {}
  '204':
    Description: No Content
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
```

```

    Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: monitoring
Method: Post

Tags:
- data
- post
Operation ID: data_cisco_smi_etcd_etcd_monitoring_post
Request Body:
  Content:
  application/yang-data+json:
    Schema:
      Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_monitoring-post'
    Required/Optional: true

Responses:
  '201':
    Description: container monitoring created
    Content: {}
  '204':
    Description: No Content
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: monitoring
delete:

Tags:
- data
- delete
Operation ID: data_cisco_smi_etcd_etcd_monitoring_delete

Responses:
  '204':
    Description: No Content
    Content: {}

```

```
    security:
      - basicAuth: []
options:

Tags:
- data
- options
Operation ID: data_cisco_smi_etcd_etcd_monitoring_options

Responses:
  '200':
    Description: OK
    Content: {}
    security:
      - basicAuth: []
head:

Tags:
- data
- head
Operation ID: data_cisco_smi_etcd_etcd_monitoring_head

Parameters:
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
      - config
      - nonconfig
      - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
```

```

    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
    Default: report-all

```

Responses:

```

'200':
  Description: OK
  Content: {}

```

security:

```

- basicAuth: []

```

patch:**Tags:**

```

- data
- patch

```

Operation ID: data_cisco_smi_etcd_etcd_monitoring_patch

Request Body:

```

  Content:
    application/yang-data+json:
      Schema:
        Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_monitoring'
      Required/Optional: true

```

Responses:

```

'204':
  Description: container monitoring updated
  Content: {}
'400':
  Description: Bad Request
  Content: {}
'401':

```

```

    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: monitoring

```

/data/cisco-smi-etcd:etcd/monitoring/enabled

get:

```

Tags:
- data
- get
Operation ID: data_cisco_smi_etcd_etcd_monitoring_enabled_get

Parameters:
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response

```

```

Required/Optional: false
Style: form
Explode: true
Schema:
  Type: string
  Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
    Default: report-all

Responses:
'200':
  Description: OK
  Content:
    application/yang-data+json:
      Schema:
        Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_monitoring_enabled'

'204':
  Description: No Content
  Content: {}

'400':
  Description: Bad Request
  Content: {}

'401':
  Description: Unauthorized
  Content: {}

'404':
  Description: Not Found
  Content: {}

'405':
  Description: Method Not Allowed

```



```
    Content: {}
  '409':
    Description: Conflict
    Content: {}
  security:
  - basicAuth: []
put:

Tags:
- data
- put
Operation ID: data_cisco_smi_etcd_etcd_monitoring_enabled_put
Request Body:
Content:
  application/yang-data+json:
  Schema:
  Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_monitoring_enabled'

Required/Optional: true

Responses:
'201':
  Description: leaf enabled created or replaced
  Content: {}
'204':
  Description: No Content
  Content: {}
'400':
  Description: Bad Request
  Content: {}
'401':
  Description: Unauthorized
  Content: {}
'404':
  Description: Not Found
  Content: {}
'405':
  Description: Method Not Allowed
  Content: {}
'409':
  Description: Conflict
  Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: enabled
delete:

Tags:
- data
- delete
Operation ID: data_cisco_smi_etcd_etcd_monitoring_enabled_delete

Responses:
```

```

    '204':
      Description: No Content
      Content: {}
    security:
      - basicAuth: []
  options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_etcd_etcd_monitoring_enabled_options

  Responses:
    '200':
      Description: OK
      Content: {}
    security:
      - basicAuth: []
  head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_etcd_etcd_monitoring_enabled_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
        - config
        - nonconfig
        - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form

```

```

    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
      Default: report-all

Responses:
  '200':
    Description: OK
    Content: {}
  security:
  - basicAuth: []
patch:

Tags:
  - data
  - patch
Operation ID: data_cisco_smi_etcd_etcd_monitoring_enabled_patch
Request Body:
  Content:
    application/yang-data+json:
      Schema:
        Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_monitoring_enabled'

    Required/Optional: true

Responses:
  '204':
    Description: leaf enabled updated
    Content: {}

```

```

'400':
  Description: Bad Request
  Content: {}
'401':
  Description: Unauthorized
  Content: {}
'404':
  Description: Not Found
  Content: {}
'405':
  Description: Method Not Allowed
  Content: {}
'409':
  Description: Conflict
  Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: enabled

```

/data/cisco-smi-etcd:etcd/monitoring/alerts

get:

```

Tags:
- data
- get
Operation ID: data_cisco_smi_etcd_etcd_monitoring_alerts_get

Parameters:
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
      - config
      - nonconfig
      - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer

```

```
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
    Default: report-all

Responses:
'200':
  Description: OK
  Content:
    application/yang-data+json:
      Schema:
        Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_monitoring_alerts'

'204':
  Description: No Content
  Content: {}

'400':
  Description: Bad Request
  Content: {}

'401':
  Description: Unauthorized
  Content: {}

'404':
```

```

    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
put:

Tags:
- data
- put
Operation ID: data_cisco_smi_etcd_etcd_monitoring_alerts_put
Request Body:
Content:
  application/yang-data+json:
    Schema:
      Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_monitoring_alerts'

Required/Optional: true

Responses:
  '201':
    Description: container alerts created or replaced
    Content: {}
  '204':
    Description: No Content
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: alerts
Method: Post

Tags:
- data

```

```

- post
Operation ID: data_cisco_smi_etcd_etcd_monitoring_alerts_post
Request Body:
  Content:
    application/yang-data+json:
      Schema:
        Reference:
          '#/components/schemas/data_cisco-smi-etcd_etcd_monitoring_alerts-post'
      Required/Optional: true

Responses:
  '201':
    Description: container alerts created
    Content: {}
  '204':
    Description: No Content
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: alerts
delete:

Tags:
- data
- delete
Operation ID: data_cisco_smi_etcd_etcd_monitoring_alerts_delete

Responses:
  '204':
    Description: No Content
    Content: {}
security:
- basicAuth: []
options:

Tags:
- data
- options

```

Operation ID: data_cisco_smi_etcd_etcd_monitoring_alerts_options

Responses:

'200':

Description: OK

Content: {}

security:

- **basicAuth:** []

head:

Tags:

- data
- head

Operation ID: data_cisco_smi_etcd_etcd_monitoring_alerts_head

Parameters:

- **Name:** content

In: query

Description: controlling descendant nodes in response

Required/Optional: false

Style: form

Explode: true

Schema:

Type: string

Format: enumeration

enum:

- config
- nonconfig
- all

Default: config

- **Name:** depth

In: query

Description: limit the depth of nodes in response

Required/Optional: false

Style: form

Explode: true

Schema:

Type: integer

Format: uint16

- **Name:** fields

In: query

Description: optionally identify specific data nodes in response

Required/Optional: false

Style: form

Explode: true

Schema:

Type: string

Format: string

- **Name:** filter

In: query

Description: xpath expression to filter data nodes in response

Required/Optional: false

Style: form


```
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

Responses:
  '200':
    Description: OK
    Content: {}
  security:
  - basicAuth: []
patch:

Tags:
- data
- patch
Operation ID: data_cisco_smi_etcd_etcd_monitoring_alerts_patch
Request Body:
  Content:
    application/yang-data+json:
      Schema:
        Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_monitoring_alerts'

    Required/Optional: true

Responses:
  '204':
    Description: container alerts updated
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
```

```

'405':
  Description: Method Not Allowed
  Content: {}
'409':
  Description: Conflict
  Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: alerts

```

/data/cisco-smi-etcd:etcd/monitoring/alerts/dbsize

get:

```

Tags:
- data
- get
Operation ID: data_cisco_smi_etcd_etcd_monitoring_alerts_dbsize_get

Parameters:
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
      - config
      - nonconfig
      - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string

```

```

    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
    Default: report-all

```

Responses:

```

'200':
  Description: OK
  Content:
    application/yang-data+json:
      Schema:
        Reference:
          '#/components/schemas/data_cisco-smi-etcd_etcd_monitoring_alerts_dbsize'
'204':
  Description: No Content
  Content: {}
'400':
  Description: Bad Request
  Content: {}
'401':
  Description: Unauthorized
  Content: {}
'404':
  Description: Not Found
  Content: {}
'405':
  Description: Method Not Allowed
  Content: {}
'409':
  Description: Conflict
  Content: {}
security:

```

```

- basicAuth: []
put:

Tags:
- data
- put
Operation ID: data_cisco_smi_etcd_etcd_monitoring_alerts_dbsize_put
Request Body:
Content:
  application/yang-data+json:
    Schema:
      Reference:
'#/components/schemas/data_cisco-smi-etcd_etcd_monitoring_alerts_dbsize'
    Required/Optional: true

Responses:
'201':
  Description: container dbsize created or replaced
  Content: {}
'204':
  Description: No Content
  Content: {}
'400':
  Description: Bad Request
  Content: {}
'401':
  Description: Unauthorized
  Content: {}
'404':
  Description: Not Found
  Content: {}
'405':
  Description: Method Not Allowed
  Content: {}
'409':
  Description: Conflict
  Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: dbsize
Method: Post

Tags:
- data
- post
Operation ID: data_cisco_smi_etcd_etcd_monitoring_alerts_dbsize_post
Request Body:
Content:
  application/yang-data+json:
    Schema:
      Reference:
'#/components/schemas/data_cisco-smi-etcd_etcd_monitoring_alerts_dbsize-post'
    Required/Optional: true

```

```
Responses:
  '201':
    Description: container dbsize created
    Content: {}
  '204':
    Description: No Content
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: dbsize
delete:

Tags:
- data
- delete
Operation ID: data_cisco_smi_etcd_etcd_monitoring_alerts_dbsize_delete

Responses:
  '204':
    Description: No Content
    Content: {}
security:
- basicAuth: []
options:

Tags:
- data
- options
Operation ID: data_cisco_smi_etcd_etcd_monitoring_alerts_dbsize_options

Responses:
  '200':
    Description: OK
    Content: {}
security:
- basicAuth: []
head:
```

Tags:

- data
- head

Operation ID: data_cisco_smi_etcd_etcd_monitoring_alerts_dbsize_head

Parameters:

- **Name:** content
 - In:** query
 - Description:** controlling descendant nodes in response
 - Required/Optional:** false
 - Style:** form
 - Explode:** true
 - Schema:**
 - Type:** string
 - Format:** enumeration
 - enum:**
 - config
 - nonconfig
 - all
 - Default:** config
- **Name:** depth
 - In:** query
 - Description:** limit the depth of nodes in response
 - Required/Optional:** false
 - Style:** form
 - Explode:** true
 - Schema:**
 - Type:** integer
 - Format:** uint16
- **Name:** fields
 - In:** query
 - Description:** optionally identify specific data nodes in response
 - Required/Optional:** false
 - Style:** form
 - Explode:** true
 - Schema:**
 - Type:** string
 - Format:** string
- **Name:** filter
 - In:** query
 - Description:** xpath expression to filter data nodes in response
 - Required/Optional:** false
 - Style:** form
 - Explode:** true
 - Schema:**
 - Type:** string
 - Format:** string
- **Name:** with-defaults
 - In:** query
 - Description:** controlling default values in response
 - Required/Optional:** false
 - Style:** form

```
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
      Default: report-all

Responses:
  '200':
    Description: OK
    Content: {}
  security:
    - basicAuth: []
patch:

Tags:
  - data
  - patch
Operation ID: data_cisco_smi_etcd_etcd_monitoring_alerts_dbsize_patch
Request Body:
  Content:
    application/yang-data+json:
      Schema:
        Reference:
          '#/components/schemas/data_cisco-smi-etcd_etcd_monitoring_alerts_dbsize'
        Required/Optional: true

Responses:
  '204':
    Description: container dbsize updated
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
  - basicAuth: []
x-codegen-request-body-name: dbsize
```

/data/cisco-smi-etcd:etcd/monitoring/alerts/dbsize/major-alert-threshold

get:

Tags:

- data
- get

Operation ID:

data_cisco_smi_etcd_etcd_monitoring_alerts_dbsize_major_alert_threshold_get

Parameters:

- **Name:** content

In: query

Description: controlling descendant nodes in response

Required/Optional: false

Style: form

Explode: true

Schema:

Type: string

Format: enumeration

enum:

- config
- nonconfig
- all

Default: config

- **Name:** depth

In: query

Description: limit the depth of nodes in response

Required/Optional: false

Style: form

Explode: true

Schema:

Type: integer

Format: uint16

- **Name:** fields

In: query

Description: optionally identify specific data nodes in response

Required/Optional: false

Style: form

Explode: true

Schema:

Type: string

Format: string

- **Name:** filter

In: query

Description: xpath expression to filter data nodes in response

Required/Optional: false

Style: form

Explode: true

Schema:

Type: string

Format: string


```

- Name: with-defaults
In: query
Description: controlling default values in response
Required/Optional: false
Style: form
Explode: true
Schema:
  Type: string
  Format: enumeration
  enum:
  - report-all
  - trim
  - explicit
  - report-all-tagged
  Default: report-all

Responses:
  '200':
    Description: OK
    Content:
      application/yang-data+json:
        Schema:
          Reference:
            '#/components/schemas/data_cisco-smi-etcd_etcd_monitoring_alerts_dbsize_major-alert-threshold'

  '204':
    Description: No Content
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
  - basicAuth: []
put:

Tags:
  - data
  - put
Operation ID:
data_cisco_smi_etcd_etcd_monitoring_alerts_dbsize_major_alert_threshold_put
Request Body:
  Content:

```

```

    application/yang-data+json:
      Schema:
        Reference:
          '#/components/schemas/data_cisco-smi-etcd_etcd_monitoring_alerts_dbsize_major-alert-threshold'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf major-alert-threshold created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
      - basicAuth: []
    x-codegen-request-body-name: major-alert-threshold
  delete:

    Tags:
      - data
      - delete
    Operation ID:
      data_cisco_smi_etcd_etcd_monitoring_alerts_dbsize_major_alert_threshold_delete

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
      - basicAuth: []
  options:

    Tags:
      - data
      - options
    Operation ID:
      data_cisco_smi_etcd_etcd_monitoring_alerts_dbsize_major_alert_threshold_options

```

Responses:
 '200':
 Description: OK
 Content: {}
 security:
 - **basicAuth:** []
head:

Tags:
- data
- head

Operation ID:
data_cisco_smi_etcd_etcd_monitoring_alerts_dbsize_major_alert_threshold_head

Parameters:

- **Name:** content
 In: query
 Description: controlling descendant nodes in response
 Required/Optional: false
 Style: form
 Explode: true
 Schema:
 Type: string
 Format: enumeration
 enum:
 - config
 - nonconfig
 - all
 Default: config
- **Name:** depth
 In: query
 Description: limit the depth of nodes in response
 Required/Optional: false
 Style: form
 Explode: true
 Schema:
 Type: integer
 Format: uint16
- **Name:** fields
 In: query
 Description: optionally identify specific data nodes in response
 Required/Optional: false
 Style: form
 Explode: true
 Schema:
 Type: string
 Format: string
- **Name:** filter
 In: query
 Description: xpath expression to filter data nodes in response
 Required/Optional: false
 Style: form
 Explode: true

```

    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
    security:
      - basicAuth: []
  patch:

  Tags:
  - data
  - patch
  Operation ID:
  data_cisco_smi_etcd_etcd_monitoring_alerts_dbsize_major_alert_threshold_patch
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
            '#/components/schemas/data_cisco-smi-etcd_etcd_monitoring_alerts_dbsize_major-alert-threshold'

    Required/Optional: true

  Responses:
    '204':
      Description: leaf major-alert-threshold updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}

```

```

'405':
  Description: Method Not Allowed
  Content: {}
'409':
  Description: Conflict
  Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: major-alert-threshold

```

/data/cisco-smi-etcd:etcd/monitoring/alerts/dbsize/critical-alert- threshold

get:

Tags:

- data
- get

Operation ID:

data_cisco_smi_etcd_etcd_monitoring_alerts_dbsize_critical_alert_threshold_get

Parameters:

- **Name:** content
 - In:** query
 - Description:** controlling descendant nodes in response
 - Required/Optional:** false
 - Style:** form
 - Explode:** true
 - Schema:**
 - Type:** string
 - Format:** enumeration
 - enum:**
 - config
 - nonconfig
 - all
 - Default:** config
- **Name:** depth
 - In:** query
 - Description:** limit the depth of nodes in response
 - Required/Optional:** false
 - Style:** form
 - Explode:** true
 - Schema:**
 - Type:** integer
 - Format:** uint16
- **Name:** fields
 - In:** query
 - Description:** optionally identify specific data nodes in response
 - Required/Optional:** false
 - Style:** form
 - Explode:** true
 - Schema:**
 - Type:** string

```

    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
    Default: report-all

```

Responses:

```

'200':
  Description: OK
  Content:
    application/yang-data+json:
      Schema:
        Reference:

```

```
'#/components/schemas/data_cisco-smi-etcd_etcd_monitoring_alerts_dbsize_critical-alert-threshold'
```

```

'204':
  Description: No Content
  Content: {}
'400':
  Description: Bad Request
  Content: {}
'401':
  Description: Unauthorized
  Content: {}
'404':
  Description: Not Found
  Content: {}
'405':
  Description: Method Not Allowed
  Content: {}
'409':
  Description: Conflict
  Content: {}

```

```

    security:
      - basicAuth: []
  put:

    Tags:
      - data
      - put
    Operation ID:
data_cisco_smi_etcd_etcd_monitoring_alerts_dbsize_critical_alert_threshold_put
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-etcd_etcd_monitoring_alerts_dbsize_critical-alert-threshold'

    Required/Optional: true

  Responses:
    '201':
      Description: leaf critical-alert-threshold created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
    security:
      - basicAuth: []
    x-codegen-request-body-name: critical-alert-threshold
  delete:

    Tags:
      - data
      - delete
    Operation ID:
data_cisco_smi_etcd_etcd_monitoring_alerts_dbsize_critical_alert_threshold_delete

  Responses:
    '204':
      Description: No Content

```

```

    Content: {}
  security:
  - basicAuth: []
options:

Tags:
- data
- options
Operation ID:
data_cisco_smi_etcd_etcd_monitoring_alerts_dbsize_critical_alert_threshold_options

Responses:
  '200':
    Description: OK
    Content: {}
  security:
  - basicAuth: []
head:

Tags:
- data
- head
Operation ID:
data_cisco_smi_etcd_etcd_monitoring_alerts_dbsize_critical_alert_threshold_head

Parameters:
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form

```



```

    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
      Default: report-all

Responses:
  '200':
    Description: OK
    Content: {}
  security:
  - basicAuth: []
patch:

Tags:
  - data
  - patch
Operation ID:
data_cisco_smi_etcd_etcd_monitoring_alerts_dbsize_critical_alert_threshold_patch
Request Body:
  Content:
    application/yang-data+json:
      Schema:
        Reference:
        '#/components/schemas/data_cisco-smi-etcd_etcd_monitoring_alerts_dbsize_critical-alert-threshold'

    Required/Optional: true

Responses:
  '204':
    Description: leaf critical-alert-threshold updated

```

```

    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: critical-alert-threshold

```

/data/cisco-smi-etcd:etcd/enable-daily-defragmentation

get:

```

Tags:
- data
- get
Operation ID: data_cisco_smi_etcd_etcd_enable_daily_defragmentation_get

```

Parameters:

```

- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
      - config
      - nonconfig
      - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:

```

```

    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
    Default: report-all

```

Responses:

```

'200':
  Description: OK
  Content:
    application/yang-data+json:
      Schema:
        Reference:
          '#/components/schemas/data_cisco-smi-etcd_etcd_enable-daily-defragmentation'
'204':
  Description: No Content
  Content: {}
'400':
  Description: Bad Request
  Content: {}
'401':
  Description: Unauthorized
  Content: {}

```

```

    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

Tags:
- data
- put
Operation ID: data_cisco_smi_etcd_etcd_enable_daily_defragmentation_put
Request Body:
Content:
  application/yang-data+json:
    Schema:
      Reference:
        '#/components/schemas/data_cisco-smi-etcd_etcd_enable-daily-defragmentation'
      Required/Optional: true

Responses:
  '201':
    Description: leaf enable-daily-defragmentation created or replaced
    Content: {}
  '204':
    Description: No Content
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: enable-daily-defragmentation
delete:

Tags:

```

- data
- delete

Operation ID: data_cisco_smi_etcd_etcd_enable_daily_defragmentation_delete

Responses:

'204':

Description: No Content

Content: {}

security:

- basicAuth: []

options:

Tags:

- data
- options

Operation ID: data_cisco_smi_etcd_etcd_enable_daily_defragmentation_options

Responses:

'200':

Description: OK

Content: {}

security:

- basicAuth: []

head:

Tags:

- data
- head

Operation ID: data_cisco_smi_etcd_etcd_enable_daily_defragmentation_head

Parameters:

- **Name:** content

In: query

Description: controlling descendant nodes in response

Required/Optional: false

Style: form

Explode: true

Schema:

Type: string

Format: enumeration

enum:

- config
- nonconfig
- all

Default: config

- **Name:** depth

In: query

Description: limit the depth of nodes in response

Required/Optional: false

Style: form

Explode: true

Schema:

Type: integer

Format: uint16

- **Name:** fields
 - In:** query
 - Description:** optionally identify specific data nodes in response
 - Required/Optional:** false
 - Style:** form
 - Explode:** true
 - Schema:**
 - Type:** string
 - Format:** string
- **Name:** filter
 - In:** query
 - Description:** xpath expression to filter data nodes in response
 - Required/Optional:** false
 - Style:** form
 - Explode:** true
 - Schema:**
 - Type:** string
 - Format:** string
- **Name:** with-defaults
 - In:** query
 - Description:** controlling default values in response
 - Required/Optional:** false
 - Style:** form
 - Explode:** true
 - Schema:**
 - Type:** string
 - Format:** enumeration
 - enum:**
 - report-all
 - trim
 - explicit
 - report-all-tagged
 - Default:** report-all

Responses:

'200':
Description: OK
Content: {}

security:

- **basicAuth:** []

patch:**Tags:**

- data
- patch

Operation ID: data_cisco_smi_etcd_etcd_enable_daily_defragmentation_patch

Request Body:

Content:
application/yang-data+json:

Schema:**Reference:**

'#/components/schemas/data_cisco-smi-etcd_etcd_enable-daily-defragmentation'

Required/Optional: true

Responses:

```

'204':
  Description: leaf enable-daily-defragmentation updated
  Content: {}
'400':
  Description: Bad Request
  Content: {}
'401':
  Description: Unauthorized
  Content: {}
'404':
  Description: Not Found
  Content: {}
'405':
  Description: Method Not Allowed
  Content: {}
'409':
  Description: Conflict
  Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: enable-daily-defragmentation

```

/data/cisco-smi-etcd:etcd/daily-defragmentation-start-time

get:

```

Tags:
- data
- get
Operation ID: data_cisco_smi_etcd_etcd_daily_defragmentation_start_time_get

Parameters:
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false

```

```

Style: form
Explode: true
Schema:
  Type: integer
  Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
    Default: report-all

```

Responses:

```

'200':
  Description: OK
  Content:
    application/yang-data+json:
      Schema:
        Reference:
          '#/components/schemas/data_cisco-smi-etcd_etcd_daily-defragmentation-start-time'
'204':
  Description: No Content
  Content: {}
'400':
  Description: Bad Request
  Content: {}

```



```
'401':
  Description: Unauthorized
  Content: {}
'404':
  Description: Not Found
  Content: {}
'405':
  Description: Method Not Allowed
  Content: {}
'409':
  Description: Conflict
  Content: {}
security:
- basicAuth: []
put:

Tags:
- data
- put
Operation ID: data_cisco_smi_etcd_etcd_daily_defragmentation_start_time_put
Request Body:
Content:
  application/yang-data+json:
    Schema:
      Reference:
'#/components/schemas/data_cisco-smi-etcd_etcd_daily-defragmentation-start-time'
Required/Optional: true

Responses:
'201':
  Description: leaf daily-defragmentation-start-time created or replaced
  Content: {}
'204':
  Description: No Content
  Content: {}
'400':
  Description: Bad Request
  Content: {}
'401':
  Description: Unauthorized
  Content: {}
'404':
  Description: Not Found
  Content: {}
'405':
  Description: Method Not Allowed
  Content: {}
'409':
  Description: Conflict
  Content: {}
security:
- basicAuth: []
```

x-codegen-request-body-name: daily-defragmentation-start-time

delete:

Tags:

- data
- delete

Operation ID: data_cisco_smi_etcd_etcd_daily_defragmentation_start_time_delete

Responses:

'204':

Description: No Content

Content: {}

security:

- **basicAuth:** []

options:

Tags:

- data
- options

Operation ID: data_cisco_smi_etcd_etcd_daily_defragmentation_start_time_options

Responses:

'200':

Description: OK

Content: {}

security:

- **basicAuth:** []

head:

Tags:

- data
- head

Operation ID: data_cisco_smi_etcd_etcd_daily_defragmentation_start_time_head

Parameters:

- **Name:** content
 - In:** query
 - Description:** controlling descendant nodes in response
 - Required/Optional:** false
 - Style:** form
 - Explode:** true
 - Schema:**
 - Type:** string
 - Format:** enumeration
 - enum:**
 - config
 - nonconfig
 - all
 - Default:** config
- **Name:** depth
 - In:** query
 - Description:** limit the depth of nodes in response
 - Required/Optional:** false
 - Style:** form

```

    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
      Default: report-all

Responses:
  '200':
    Description: OK
    Content: {}
  security:
  - basicAuth: []
patch:

Tags:
  - data
  - patch
Operation ID: data_cisco_smi_etcd_etcd_daily_defragmentation_start_time_patch
Request Body:
  Content:
    application/yang-data+json:

```

```

    Schema:
      Reference:
        '#/components/schemas/data_cisco-smi-etcd_etcd_daily-defragmentation-start-time'
      Required/Optional: true

  Responses:
    '204':
      Description: leaf daily-defragmentation-start-time updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: daily-defragmentation-start-time

```

/data/cisco-smi-etcd:etcd/storage-label

get:

```

  Tags:
  - data
  - get
  Operation ID: data_cisco-smi-etcd_etcd_storage_label_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config

```

```
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_storage-label'
  '204':
    Description: No Content
```

```

    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
put:

Tags:
- data
- put
Operation ID: data_cisco_smi_etcd_etcd_storage_label_put
Request Body:
Content:
  application/yang-data+json:
    Schema:
      Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_storage-label'
    Required/Optional: true

Responses:
  '201':
    Description: leaf storage-label created or replaced
    Content: {}
  '204':
    Description: No Content
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict

```

```
    Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: storage-label
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_etcd_etcd_storage_label_delete

  Responses:
  '204':
    Description: No Content
    Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_etcd_etcd_storage_label_options

  Responses:
  '200':
    Description: OK
    Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_etcd_etcd_storage_label_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
```

Description: limit the depth of nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: integer
 Format: uint16

- **Name:** fields
In: query
Description: optionally identify specific data nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: string
 Format: string

- **Name:** filter
In: query
Description: xpath expression to filter data nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: string
 Format: string

- **Name:** with-defaults
In: query
Description: controlling default values in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: string
 Format: enumeration
 enum:
 - report-all
 - trim
 - explicit
 - report-all-tagged
 Default: report-all

Responses:
 '200':
 Description: OK
 Content: {}
security:
 - **basicAuth:** []

patch:

Tags:
- data
- patch

Operation ID: data_cisco_smi_etcd_etcd_storage_label_patch


```

Request Body:
  Content:
    application/yang-data+json:
      Schema:
        Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_storage-label'
      Required/Optional: true

Responses:
  '204':
    Description: leaf storage-label updated
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: storage-label

```

/data/cisco-smi-etcd:etcd/external-ip

```

options:

Tags:
- data
- options
Operation ID: data_cisco_smi_etcd_etcd_external_ip_options

Responses:
  '200':
    Description: OK
    Content: {}
security:
- basicAuth: []

```

/data/cisco-smi-etcd:etcd/external-ip={external-ip-ip},{external-ip-port}

```
get:
```

Tags:

- data
- get

Operation ID: data_cisco_smi_etcd_etcd_external_ip_external_ip_ip_external_ip_port_get

Parameters:

- **Name:** external-ip-ip
In: path
Required/Optional: true
Style: simple
Explode: false
Schema:
 - Type:** string
 - Format:** union
- **Name:** external-ip-port
In: path
Required/Optional: true
Style: simple
Explode: false
Schema:
 - Type:** integer
 - Format:** uint16
- **Name:** content
In: query
Description: controlling descendant nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
 - Type:** string
 - Format:** enumeration
 - enum:**
 - config
 - nonconfig
 - all
 - Default:** config
- **Name:** depth
In: query
Description: limit the depth of nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
 - Type:** integer
 - Format:** uint16
- **Name:** fields
In: query
Description: optionally identify specific data nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:

```

    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
    Default: report-all

```

Responses:

```

'200':
  Description: OK
  Content:
    application/yang-data+json:
      Schema:
        Reference:
          '#/components/schemas/data_cisco-smi-etcd_etcd_external-ip_external-ip-ip_external-ip-port'

'204':
  Description: No Content
  Content: {}

'400':
  Description: Bad Request
  Content: {}

'401':
  Description: Unauthorized
  Content: {}

'404':
  Description: Not Found
  Content: {}

'405':
  Description: Method Not Allowed
  Content: {}

'409':
  Description: Conflict

```

```

    Content: {}
  security:
    - basicAuth: []
  put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_etcd_etcd_external_ip_external_ip_ip_external_ip_port_put

```

Parameters:

```

- Name: external-ip-ip
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: union
- Name: external-ip-port
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: integer
    Format: uint16
- Name: insert
  In: query
  Description: controlling the order when adding new list elements
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
      - first
      - last
      - before
      - after
    Default: first
- Name: point
  In: query
  Description: used to specify the insertion point
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
  Request Body:

```

```

Content:
  application/yang-data+json:
    Schema:
      Reference:
        '#/components/schemas/data_cisco-smi-etcd_etcd_external-ip_external-ip-ip_external-ip-port'

    Required/Optional: true

Responses:
  '201':
    Description: list external-ip created or replaced
    Content: {}
  '204':
    Description: No Content
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: external-ip
delete:

Tags:
- data
- delete
Operation ID:
data_cisco_smi_etcd_etcd_external_ip_external_ip_ip_external_ip_port_delete

Parameters:
- Name: external-ip-ip
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: union
- Name: external-ip-port
  In: path
  Required/Optional: true

```

```

    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint16

Responses:
  '204':
    Description: No Content
    Content: {}
  security:
  - basicAuth: []
options:

Tags:
- data
- options
Operation ID:
data_cisco_smi_etcd_etcd_external_ip_external_ip_ip_external_ip_port_options

Parameters:
- Name: external-ip-ip
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: union
- Name: external-ip-port
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: integer
    Format: uint16

Responses:
  '200':
    Description: OK
    Content: {}
  security:
  - basicAuth: []
head:

Tags:
- data
- head
Operation ID: data_cisco_smi_etcd_etcd_external_ip_external_ip_ip_external_ip_port_head

Parameters:
- Name: external-ip-ip

```

```
In: path
Required/Optional: true
Style: simple
Explode: false
Schema:
  Type: string
  Format: union
- Name: external-ip-port
In: path
Required/Optional: true
Style: simple
Explode: false
Schema:
  Type: integer
  Format: uint16
- Name: content
In: query
Description: controlling descendant nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
  Type: string
  Format: enumeration
  enum:
    - config
    - nonconfig
    - all
  Default: config
- Name: depth
In: query
Description: limit the depth of nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
  Type: integer
  Format: uint16
- Name: fields
In: query
Description: optionally identify specific data nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
  Type: string
  Format: string
- Name: filter
In: query
Description: xpath expression to filter data nodes in response
Required/Optional: false
Style: form
```

```

    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
      Default: report-all

Responses:
  '200':
    Description: OK
    Content: {}
  security:
  - basicAuth: []
patch:

Tags:
- data
- patch
Operation ID:
data_cisco_smi_etcd_etcd_external_ip_external_ip_ip_external_ip_port_patch

Parameters:
- Name: external-ip-ip
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: union
- Name: external-ip-port
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: integer
    Format: uint16
Request Body:
  Content:

```



```

    application/yang-data+json:
      Schema:
        Reference:
          '#/components/schemas/data_cisco-smi-etcd_etcd_external-ip_external-ip-ip_external-ip-port'

      Required/Optional: true

    Responses:
      '204':
        Description: list external-ip updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
      - basicAuth: []
    x-codegen-request-body-name: external-ip

```

/data/cisco-smi-etcd:etcd/external-ip={external-ip-ip},{external-ip-port}/ip

get:

```

    Tags:
      - data
      - get
    Operation ID:
      data_cisco_smi_etcd_etcd_external_ip_external_ip_ip_external_ip_port_ip_get

    Parameters:
      - Name: external-ip-ip
        In: path
        Required/Optional: true
        Style: simple
        Explode: false
        Schema:
          Type: string
          Format: union
      - Name: external-ip-port
        In: path
        Required/Optional: true

```

```
Style: simple
Explode: false
Schema:
  Type: integer
  Format: uint16
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
      - config
      - nonconfig
      - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
```

Schema:

Type: string
Format: enumeration
enum:
 - report-all
 - trim
 - explicit
 - report-all-tagged
Default: report-all

Responses:

'200':
Description: OK
Content:
 application/yang-data+json:
 Schema:
 Reference:

'#/components/schemas/data_cisco-smi-etcd_etcd_external-ip_external-ip-ip_external-ip-port_ip'

'204':
Description: No Content
Content: {}
'400':
Description: Bad Request
Content: {}
'401':
Description: Unauthorized
Content: {}
'404':
Description: Not Found
Content: {}
'405':
Description: Method Not Allowed
Content: {}
'409':
Description: Conflict
Content: {}

security:

- **basicAuth:** []

put:**Tags:**

- data
 - put

Operation ID:

data_cisco_smi_etcd_etcd_external_ip_external_ip_ip_external_ip_port_ip_put

Parameters:

- **Name:** external-ip-ip
In: path
Required/Optional: true
Style: simple
Explode: false
Schema:

```

    Type: string
    Format: union
- Name: external-ip-port
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: integer
    Format: uint16
Request Body:
  Content:
    application/yang-data+json:
      Schema:
        Reference:
          '#/components/schemas/data_cisco-smi-etcd_etcd_external-ip_external-ip-ip_external-ip-port_ip'

    Required/Optional: true

Responses:
  '201':
    Description: leaf ip created or replaced
    Content: {}
  '204':
    Description: No Content
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: ip
delete:

Tags:
- data
- delete
Operation ID:
data_cisco_smi_etcd_etcd_external_ip_external_ip_ip_external_ip_port_ip_delete

Parameters:

```

```
- Name: external-ip-ip
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: union
- Name: external-ip-port
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: integer
    Format: uint16

Responses:
  '204':
    Description: No Content
    Content: {}
  security:
    - basicAuth: []
options:

Tags:
- data
- options
Operation ID:
data_cisco_smi_etcd_etcd_external_ip_external_ip_ip_external_ip_port_ip_options

Parameters:
- Name: external-ip-ip
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: union
- Name: external-ip-port
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: integer
    Format: uint16

Responses:
  '200':
    Description: OK
    Content: {}
```

```

    security:
      - basicAuth: []
  head:

  Tags:
  - data
  - head
  Operation ID:
  data_cisco_smi_etcd_etcd_external_ip_external_ip_ip_external_ip_port_ip_head

  Parameters:
  - Name: external-ip-ip
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: union
  - Name: external-ip-port
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint16
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response

```

```

Required/Optional: false
Style: form
Explode: true
Schema:
  Type: string
  Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content: {}
  security:
  - basicAuth: []
patch:

Tags:
- data
- patch
Operation ID:
data_cisco_smi_etcd_etcd_external_ip_external_ip_ip_external_ip_port_ip_patch

Parameters:
- Name: external-ip-ip
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string

```

/data/cisco-smi-etcd:etcd/external-ip={external-ip-ip},{external-ip-port}/port

```

    Format: union
- Name: external-ip-port
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: integer
    Format: uint16
Request Body:
  Content:
    application/yang-data+json:
      Schema:
        Reference:
'#/components/schemas/data_cisco-smi-etcd_etcd_external-ip_external-ip-ip_external-ip-port_ip'

    Required/Optional: true

Responses:
  '204':
    Description: leaf ip updated
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: ip

```

/data/cisco-smi-etcd:etcd/external-ip={external-ip-ip},{external-ip-port}/port

```

get:

  Tags:
  - data
  - get
  Operation ID:
data_cisco_smi_etcd_etcd_external_ip_external_ip_ip_external_ip_port_port_get

  Parameters:

```


- **Name:** external-ip-ip
In: path
Required/Optional: true
Style: simple
Explode: false
Schema:
 - Type:** string
 - Format:** union
- **Name:** external-ip-port
In: path
Required/Optional: true
Style: simple
Explode: false
Schema:
 - Type:** integer
 - Format:** uint16
- **Name:** content
In: query
Description: controlling descendant nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
 - Type:** string
 - Format:** enumeration
 - enum:**
 - config
 - nonconfig
 - all
 - Default:** config
- **Name:** depth
In: query
Description: limit the depth of nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
 - Type:** integer
 - Format:** uint16
- **Name:** fields
In: query
Description: optionally identify specific data nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
 - Type:** string
 - Format:** string
- **Name:** filter
In: query
Description: xpath expression to filter data nodes in response
Required/Optional: false

```

Style: form
Explode: true
Schema:
  Type: string
  Format: string
- Name: with-defaults
In: query
Description: controlling default values in response
Required/Optional: false
Style: form
Explode: true
Schema:
  Type: string
  Format: enumeration
  enum:
  - report-all
  - trim
  - explicit
  - report-all-tagged
  Default: report-all

Responses:
  '200':
    Description: OK
    Content:
      application/yang-data+json:
        Schema:
          Reference:
            '#/components/schemas/data_cisco-smi-etcd_etcd_external-ip_external-ip-ip_external-ip-port_port'

  '204':
    Description: No Content
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
  - basicAuth: []
put:

Tags:

```

- data
- put

Operation ID:

data_cisco_smi_etcd_etcd_external_ip_external_ip_ip_external_ip_port_port_put

Parameters:

- **Name:** external-ip-ip
In: path
Required/Optional: true
Style: simple
Explode: false

Schema:

Type: string
Format: union

- **Name:** external-ip-port
In: path
Required/Optional: true
Style: simple
Explode: false

Schema:

Type: integer
Format: uint16

Request Body:**Content:**

application/yang-data+json:

Schema:**Reference:**

'#/components/schemas/data_cisco-smi-etcd_etcd_external-ip_external-ip-ip_external-ip-port_port'

Required/Optional: true

Responses:

- '201':
Description: leaf port created or replaced
Content: {}
- '204':
Description: No Content
Content: {}
- '400':
Description: Bad Request
Content: {}
- '401':
Description: Unauthorized
Content: {}
- '404':
Description: Not Found
Content: {}
- '405':
Description: Method Not Allowed
Content: {}
- '409':
Description: Conflict
Content: {}

```

security:
- basicAuth: []
x-codegen-request-body-name: port
delete:

```

Tags:

```

- data
- delete

```

Operation ID:

```
data_cisco_smi_etcd_etcd_external_ip_external_ip_ip_external_ip_port_port_delete
```

Parameters:

```

- Name: external-ip-ip
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: union
- Name: external-ip-port
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: integer
    Format: uint16

```

Responses:

```

'204':
  Description: No Content
  Content: {}

```

```

security:
- basicAuth: []

```

options:**Tags:**

```

- data
- options

```

Operation ID:

```
data_cisco_smi_etcd_etcd_external_ip_external_ip_ip_external_ip_port_port_options
```

Parameters:

```

- Name: external-ip-ip
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: union
- Name: external-ip-port
  In: path

```

```
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint16

  Responses:
    '200':
      Description: OK
      Content: {}
    security:
      - basicAuth: []
  head:

  Tags:
  - data
  - head
  Operation ID:
  data_cisco_smi_etcd_etcd_external_ip_external_ip_ip_external_ip_port_port_head

  Parameters:
  - Name: external-ip-ip
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: union
  - Name: external-ip-port
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint16
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
```

```

In: query
Description: limit the depth of nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
  Type: integer
  Format: uint16
- Name: fields
In: query
Description: optionally identify specific data nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
  Type: string
  Format: string
- Name: filter
In: query
Description: xpath expression to filter data nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
  Type: string
  Format: string
- Name: with-defaults
In: query
Description: controlling default values in response
Required/Optional: false
Style: form
Explode: true
Schema:
  Type: string
  Format: enumeration
  enum:
  - report-all
  - trim
  - explicit
  - report-all-tagged
  Default: report-all

Responses:
  '200':
    Description: OK
    Content: {}
  security:
  - basicAuth: []
patch:

Tags:
  - data
  - patch

```

Operation ID:

data_cisco_smi_etcd_etcd_external_ip_external_ip_ip_external_ip_port_patch

Parameters:

- **Name:** external-ip-ip
In: path
Required/Optional: true
Style: simple
Explode: false
Schema:
Type: string
Format: union

- **Name:** external-ip-port
In: path
Required/Optional: true
Style: simple
Explode: false
Schema:
Type: integer
Format: uint16

Request Body:

Content:
application/yang-data+json:
Schema:
Reference:

'#/components/schemas/data_cisco-smi-etcd_etcd_external-ip_external-ip-ip_external-ip-port_patch'

Required/Optional: true**Responses:**

'204':
Description: leaf port updated
Content: {}
'400':
Description: Bad Request
Content: {}
'401':
Description: Unauthorized
Content: {}
'404':
Description: Not Found
Content: {}
'405':
Description: Method Not Allowed
Content: {}
'409':
Description: Conflict
Content: {}

security:- **basicAuth:** []**x-codegen-request-body-name:** port

/data/cisco-smi-etcd:etcd/external-ip={external-ip-ip},{external-ip-port}/label

get:

Tags:

- data
- get

Operation ID:

data_cisco_smi_etcd_etcd_external_ip_external_ip_ip_external_ip_port_label_get

Parameters:

- **Name:** external-ip-ip
 - In:** path
 - Required/Optional:** true
 - Style:** simple
 - Explode:** false
 - Schema:**
 - Type:** string
 - Format:** union
- **Name:** external-ip-port
 - In:** path
 - Required/Optional:** true
 - Style:** simple
 - Explode:** false
 - Schema:**
 - Type:** integer
 - Format:** uint16
- **Name:** content
 - In:** query
 - Description:** controlling descendant nodes in response
 - Required/Optional:** false
 - Style:** form
 - Explode:** true
 - Schema:**
 - Type:** string
 - Format:** enumeration
 - enum:**
 - config
 - nonconfig
 - all
 - Default:** config
- **Name:** depth
 - In:** query
 - Description:** limit the depth of nodes in response
 - Required/Optional:** false
 - Style:** form
 - Explode:** true
 - Schema:**
 - Type:** integer
 - Format:** uint16
- **Name:** fields
 - In:** query

Description: optionally identify specific data nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
Type: string
Format: string

- **Name:** filter
In: query
Description: xpath expression to filter data nodes in response
Required/Optional: false
Style: form
Explode: true
Schema:
Type: string
Format: string

- **Name:** with-defaults
In: query
Description: controlling default values in response
Required/Optional: false
Style: form
Explode: true
Schema:
Type: string
Format: enumeration
enum:
 - report-all
 - trim
 - explicit
 - report-all-tagged
Default: report-all

Responses:

'200':
Description: OK
Content:
 application/yang-data+json:
Schema:
Reference:

'#/components/schemas/data_cisco-smi-etcd_etcd_external-ip_external-ip-ip_external-ip-port_label'

'204':
Description: No Content
Content: {}

'400':
Description: Bad Request
Content: {}

'401':
Description: Unauthorized
Content: {}

'404':
Description: Not Found
Content: {}

```

    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID:
data_cisco_smi_etcd_etcd_external_ip_external_ip_ip_external_ip_port_label_put

  Parameters:
  - Name: external-ip-ip
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: union
  - Name: external-ip-port
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint16
  Request Body:
  Content:
    application/yang-data+json:
      Schema:
        Reference:
'#/components/schemas/data_cisco-smi-etcd_etcd_external-ip_external-ip-ip_external-ip-port_label'

  Required/Optional: true

  Responses:
    '201':
      Description: leaf label created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':

```

```
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: label
delete:

Tags:
- data
- delete
Operation ID:
data_cisco_smi_etcd_etcd_external_ip_external_ip_ip_external_ip_port_label_delete

Parameters:
- Name: external-ip-ip
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: union
- Name: external-ip-port
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: integer
    Format: uint16

Responses:
  '204':
    Description: No Content
    Content: {}
security:
- basicAuth: []
options:

Tags:
- data
- options
Operation ID:
data_cisco_smi_etcd_etcd_external_ip_external_ip_ip_external_ip_port_label_options
```

Parameters:

- **Name:** external-ip-ip
 - In:** path
 - Required/Optional:** true
 - Style:** simple
 - Explode:** false
 - Schema:**
 - Type:** string
 - Format:** union
- **Name:** external-ip-port
 - In:** path
 - Required/Optional:** true
 - Style:** simple
 - Explode:** false
 - Schema:**
 - Type:** integer
 - Format:** uint16

Responses:

- '200':
 - Description:** OK
 - Content:** {}

security:

- **basicAuth:** []

head:**Tags:**

- data
- head

Operation ID:

data_cisco_smi_etcd_etcd_external_ip_external_ip_ip_external_ip_port_label_head

Parameters:

- **Name:** external-ip-ip
 - In:** path
 - Required/Optional:** true
 - Style:** simple
 - Explode:** false
 - Schema:**
 - Type:** string
 - Format:** union
- **Name:** external-ip-port
 - In:** path
 - Required/Optional:** true
 - Style:** simple
 - Explode:** false
 - Schema:**
 - Type:** integer
 - Format:** uint16
- **Name:** content
 - In:** query
 - Description:** controlling descendant nodes in response
 - Required/Optional:** false

```
Style: form
Explode: true
Schema:
  Type: string
  Format: enumeration
  enum:
    - config
    - nonconfig
    - all
  Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
    Default: report-all
```

Responses:

'200':
 Description: OK
 Content: {}

security:

- basicAuth: []

patch:**Tags:**

- data
 - patch

Operation ID:

data_cisco_smi_etcd_etcd_external_ip_external_ip_ip_external_ip_port_label_patch

Parameters:

- **Name:** external-ip-ip
In: path
Required/Optional: true
Style: simple
Explode: false
Schema:
Type: string
Format: union

- **Name:** external-ip-port
In: path
Required/Optional: true
Style: simple
Explode: false
Schema:
Type: integer
Format: uint16

Request Body:

Content:
 application/yang-data+json:
Schema:
Reference:

'#/components/schemas/data_cisco-smi-etcd_etcd_external-ip-ip_external-ip-port_label'

Required/Optional: true

Responses:

'204':
 Description: leaf label updated
 Content: {}

'400':
 Description: Bad Request
 Content: {}

'401':
 Description: Unauthorized
 Content: {}

'404':
 Description: Not Found
 Content: {}

```

'405':
  Description: Method Not Allowed
  Content: {}
'409':
  Description: Conflict
  Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: label

```

/data/cisco-smi-etcd:etcd/network-policy

get:

```

Tags:
- data
- get
Operation ID: data_cisco_smi_etcd_etcd_network_policy_get

Parameters:
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
      - config
      - nonconfig
      - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string

```

```

    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
    Default: report-all

Responses:
'200':
  Description: OK
  Content:
    application/yang-data+json:
      Schema:
        Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_network-policy'
'204':
  Description: No Content
  Content: {}
'400':
  Description: Bad Request
  Content: {}
'401':
  Description: Unauthorized
  Content: {}
'404':
  Description: Not Found
  Content: {}
'405':
  Description: Method Not Allowed
  Content: {}
'409':
  Description: Conflict
  Content: {}
security:

```



```
- basicAuth: []
put:

Tags:
- data
- put
Operation ID: data_cisco_smi_etcd_etcd_network_policy_put
Request Body:
Content:
  application/yang-data+json:
    Schema:
      Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_network-policy'
    Required/Optional: true

Responses:
'201':
  Description: container network-policy created or replaced
  Content: {}
'204':
  Description: No Content
  Content: {}
'400':
  Description: Bad Request
  Content: {}
'401':
  Description: Unauthorized
  Content: {}
'404':
  Description: Not Found
  Content: {}
'405':
  Description: Method Not Allowed
  Content: {}
'409':
  Description: Conflict
  Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: network-policy
Method: Post

Tags:
- data
- post
Operation ID: data_cisco_smi_etcd_etcd_network_policy_post
Request Body:
Content:
  application/yang-data+json:
    Schema:
      Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_network-policy-post'
    Required/Optional: true
```

Responses:

```
'201':
  Description: container network-policy created
  Content: {}
'204':
  Description: No Content
  Content: {}
'400':
  Description: Bad Request
  Content: {}
'401':
  Description: Unauthorized
  Content: {}
'404':
  Description: Not Found
  Content: {}
'405':
  Description: Method Not Allowed
  Content: {}
'409':
  Description: Conflict
  Content: {}
```

security:

```
- basicAuth: []
x-codegen-request-body-name: network-policy
```

delete:**Tags:**

```
- data
- delete
```

```
Operation ID: data_cisco_smi_etcd_etcd_network_policy_delete
```

Responses:

```
'204':
  Description: No Content
  Content: {}
```

security:

```
- basicAuth: []
```

options:**Tags:**

```
- data
- options
```

```
Operation ID: data_cisco_smi_etcd_etcd_network_policy_options
```

Responses:

```
'200':
  Description: OK
  Content: {}
```

security:

```
- basicAuth: []
```

head:

Tags:

- data
- head

Operation ID: data_cisco_smi_etcd_etcd_network_policy_head

Parameters:

- **Name:** content
 - In:** query
 - Description:** controlling descendant nodes in response
 - Required/Optional:** false
 - Style:** form
 - Explode:** true
 - Schema:**
 - Type:** string
 - Format:** enumeration
 - enum:**
 - config
 - nonconfig
 - all
 - Default:** config
- **Name:** depth
 - In:** query
 - Description:** limit the depth of nodes in response
 - Required/Optional:** false
 - Style:** form
 - Explode:** true
 - Schema:**
 - Type:** integer
 - Format:** uint16
- **Name:** fields
 - In:** query
 - Description:** optionally identify specific data nodes in response
 - Required/Optional:** false
 - Style:** form
 - Explode:** true
 - Schema:**
 - Type:** string
 - Format:** string
- **Name:** filter
 - In:** query
 - Description:** xpath expression to filter data nodes in response
 - Required/Optional:** false
 - Style:** form
 - Explode:** true
 - Schema:**
 - Type:** string
 - Format:** string
- **Name:** with-defaults
 - In:** query
 - Description:** controlling default values in response
 - Required/Optional:** false
 - Style:** form
 - Explode:** true

Schema:

Type: string
Format: enumeration
enum:
 - report-all
 - trim
 - explicit
 - report-all-tagged
Default: report-all

Responses:

'200':
Description: OK
Content: {}

security:

- **basicAuth:** []

patch:**Tags:**

- data
 - patch

Operation ID: data_cisco_smi_etcd_etcd_network_policy_patch

Request Body:**Content:**

application/yang-data+json:

Schema:

Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_network-policy'

Required/Optional: true

Responses:

'204':
Description: container network-policy updated
Content: {}

'400':
Description: Bad Request
Content: {}

'401':
Description: Unauthorized
Content: {}

'404':
Description: Not Found
Content: {}

'405':
Description: Method Not Allowed
Content: {}

'409':
Description: Conflict
Content: {}

security:

- **basicAuth:** []

x-codegen-request-body-name: network-policy

/data/cisco-smi-etcd:etcd/network-policy/enable

get:

Tags:

- data
- get

Operation ID: data_cisco_smi_etcd_etcd_network_policy_enable_get

Parameters:

- **Name:** content
 - In:** query
 - Description:** controlling descendant nodes in response
 - Required/Optional:** false
 - Style:** form
 - Explode:** true
 - Schema:**
 - Type:** string
 - Format:** enumeration
 - enum:**
 - config
 - nonconfig
 - all
 - Default:** config
- **Name:** depth
 - In:** query
 - Description:** limit the depth of nodes in response
 - Required/Optional:** false
 - Style:** form
 - Explode:** true
 - Schema:**
 - Type:** integer
 - Format:** uint16
- **Name:** fields
 - In:** query
 - Description:** optionally identify specific data nodes in response
 - Required/Optional:** false
 - Style:** form
 - Explode:** true
 - Schema:**
 - Type:** string
 - Format:** string
- **Name:** filter
 - In:** query
 - Description:** xpath expression to filter data nodes in response
 - Required/Optional:** false
 - Style:** form
 - Explode:** true
 - Schema:**
 - Type:** string
 - Format:** string
- **Name:** with-defaults

In: query
Description: controlling default values in response
Required/Optional: false
Style: form
Explode: true
Schema:
 Type: string
 Format: enumeration
 enum:
 - report-all
 - trim
 - explicit
 - report-all-tagged
 Default: report-all

Responses:

'200':
 Description: OK
 Content:
 application/yang-data+json:
 Schema:
 Reference:

'#/components/schemas/data_cisco-smi-etcd_etcd_network-policy_enable'

'204':
 Description: No Content
 Content: {}
'400':
 Description: Bad Request
 Content: {}
'401':
 Description: Unauthorized
 Content: {}
'404':
 Description: Not Found
 Content: {}
'405':
 Description: Method Not Allowed
 Content: {}
'409':
 Description: Conflict
 Content: {}

security:

- **basicAuth:** []

put:

Tags:

- data
- put

Operation ID: data_cisco-smi-etcd_etcd_network-policy_enable_put

Request Body:

Content:
 application/yang-data+json:
 Schema:

Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_network-policy_enable'

Required/Optional: true

Responses:

'201':
 Description: leaf enable created or replaced
 Content: {}
'204':
 Description: No Content
 Content: {}
'400':
 Description: Bad Request
 Content: {}
'401':
 Description: Unauthorized
 Content: {}
'404':
 Description: Not Found
 Content: {}
'405':
 Description: Method Not Allowed
 Content: {}
'409':
 Description: Conflict
 Content: {}

security:

- **basicAuth:** []

x-codegen-request-body-name: enable

delete:

Tags:

- data
- delete

Operation ID: data_cisco-smi-etcd_etcd_network-policy_enable_delete

Responses:

'204':
 Description: No Content
 Content: {}

security:

- **basicAuth:** []

options:

Tags:

- data
- options

Operation ID: data_cisco-smi-etcd_etcd_network-policy_enable_options

Responses:

'200':
 Description: OK
 Content: {}

```
security:
- basicAuth: []
head:

Tags:
- data
- head
Operation ID: data_cisco_smi_etcd_etcd_network_policy_enable_head

Parameters:
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
      - config
      - nonconfig
      - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
```


Description: controlling default values in response

Required/Optional: false

Style: form

Explode: true

Schema:

Type: string

Format: enumeration

enum:

- report-all
- trim
- explicit
- report-all-tagged

Default: report-all

Responses:

'200':

Description: OK

Content: {}

security:

- basicAuth: []

patch:

Tags:

- data
- patch

Operation ID: data_cisco_smi_etcd_etcd_network_policy_enable_patch

Request Body:

Content:

application/yang-data+json:

Schema:

Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_network-policy_enable'

Required/Optional: true

Responses:

'204':

Description: leaf enable updated

Content: {}

'400':

Description: Bad Request

Content: {}

'401':

Description: Unauthorized

Content: {}

'404':

Description: Not Found

Content: {}

'405':

Description: Method Not Allowed

Content: {}

'409':

Description: Conflict

Content: {}

```

security:
- basicAuth: []
x-codegen-request-body-name: enable

```

Components

```

schemas:
  data:
    Type: object
    Properties:
      ietf-restconf:data:
        Type: object
        Properties: {}
        Description: This resource represents the combined configuration and state
          data resources that can be accessed by a client and cannot be created
          or deleted by the client. See RESTCONF RFC 8040 for further information.
        x-yang:
          Type: datastore
      data-post:
        Type: object
        Properties:
          cisco-smi-etcd:etcd:
            Reference: '#/components/schemas/datapost_ciscosmietcdetcd'
      data-put-patch:
        Type: object
        Properties:
          ietf-restconf:data:
            Reference: '#/components/schemas/dataputpatch_ietfrestconfdata'
      data_cisco-smi-etcd_etcd:
        Type: object
        Properties:
          cisco-smi-etcd:etcd:
            Reference: '#/components/schemas/datapost_ciscosmietcdetcd'
      data_cisco-smi-etcd_etcd-post:
        Type: object
        Properties:
          cisco-smi-etcd:repository:
            Type: string
            Description: (leaf)
            format: leafref
            x-yang:
              Type: leaf
          cisco-smi-etcd:node-affinity:
            Type: string
            Description: (leaf)
            format: string
            x-yang:
              Type: leaf
          cisco-smi-etcd:replicas:

```

```

    Type: integer
    Description: (leaf)
    format: byte
    x-yang:
      Type: leaf
  cisco-smi-etcd:volume:
    Type: integer
    Description: (leaf)
    format: byte
    x-yang:
      Type: leaf
  cisco-smi-etcd:backup:
    Reference: '#/components/schemas/datapost_ciscosmi-etcd-etcd_backup'
  cisco-smi-etcd:monitoring:
    Reference: '#/components/schemas/datapost_ciscosmi-etcd-etcd_monitoring'
  cisco-smi-etcd:enable-daily-defragmentation:
    Type: string
    Description: (leaf)
    format: boolean
    x-yang:
      Type: leaf
  cisco-smi-etcd:daily-defragmentation-start-time:
    Type: string
    Description: (leaf)
    format: string
    x-yang:
      Type: leaf
  cisco-smi-etcd:storage-label:
    Type: string
    Description: (leaf)
    format: string
    x-yang:
      Type: leaf
  cisco-smi-etcd:external-ip:
    Type: array
    Description: (list)
    Items:
      Reference: '#/components/schemas/datapost_ciscosmi-etcd-etcd_externalip'
    x-yang:
      Type: list
  cisco-smi-etcd:network-policy:
    Reference: '#/components/schemas/datapost_ciscosmi-etcd-etcd_networkpolicy'
data_cisco-smi-etcd_etcd_backup:
  Type: object
  Properties:
    cisco-smi-etcd:backup:
      Reference: '#/components/schemas/datapost_ciscosmi-etcd-etcd_backup'
data_cisco-smi-etcd_etcd_backup-post:
  Type: object
  Properties:
    cisco-smi-etcd:disable:

```

```

    Type: string
    Description: (leaf)
    format: boolean
    x-yang:
      Type: leaf
  cisco-smi-etcd:frequency:
    Type: integer
    Description: (leaf)
    format: uint32
    x-yang:
      Type: leaf
  cisco-smi-etcd:restore:
    Reference: '#/components/schemas/datapost_ciscosmi-etcd-etcd_backup_restore'
data_cisco-smi-etcd_etcd_backup_disable:
  Type: object
  Properties:
    cisco-smi-etcd:disable:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
data_cisco-smi-etcd_etcd_backup_frequency:
  Type: object
  Properties:
    cisco-smi-etcd:frequency:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
data_cisco-smi-etcd_etcd_backup_restore:
  Type: object
  Properties:
    cisco-smi-etcd:restore:
      Reference: '#/components/schemas/datapost_ciscosmi-etcd-etcd_backup_restore'
data_cisco-smi-etcd_etcd_backup_restore-post:
  Type: object
  Properties:
    cisco-smi-etcd:use-local-snapshot:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
    cisco-smi-etcd:wait-time:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf

```

```

data_cisco-smi-etcd_etcd_backup_restore_use-local-snapshot:
  Type: object
  Properties:
    cisco-smi-etcd:use-local-snapshot:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
data_cisco-smi-etcd_etcd_backup_restore_wait-time:
  Type: object
  Properties:
    cisco-smi-etcd:wait-time:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
data_cisco-smi-etcd_etcd_daily-defragmentation-start-time:
  Type: object
  Properties:
    cisco-smi-etcd:daily-defragmentation-start-time:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
data_cisco-smi-etcd_etcd_enable-daily-defragmentation:
  Type: object
  Properties:
    cisco-smi-etcd:enable-daily-defragmentation:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
data_cisco-smi-etcd_etcd_external-ip_external-ip-ip_external-ip-port:
  Type: object
  Properties:
    cisco-smi-etcd:external-ip:
      Type: array
      Description: (list)
      Items:
        Reference: '#/components/schemas/datapost_ciscosmietchetcd_externalip'
      x-yang:
        Type: list
data_cisco-smi-etcd_etcd_external-ip_external-ip-ip_external-ip-port_ip:
  Type: object
  Properties:
    cisco-smi-etcd:ip:
      Type: string

```

Description: (leaf)
format: union
x-yang:
Type: leaf

data_cisco-smi-etcd_etcd_external-ip_external-ip-ip_external-ip-port_label:

Type: object
Properties:
cisco-smi-etcd:label:
Type: string
Description: (leaf)
format: string
x-yang:
Type: leaf

data_cisco-smi-etcd_etcd_external-ip_external-ip-ip_external-ip-port_port:

Type: object
Properties:
cisco-smi-etcd:port:
Type: integer
Description: (leaf)
format: uint16
x-yang:
Type: leaf

data_cisco-smi-etcd_etcd_monitoring:

Type: object
Properties:
cisco-smi-etcd:monitoring:
Reference: '#/components/schemas/datapost_ciscosmietetcdetcd_monitoring'

data_cisco-smi-etcd_etcd_monitoring-post:

Type: object
Properties:
cisco-smi-etcd:enabled:
Type: string
Description: (leaf)
format: boolean
x-yang:
Type: leaf
cisco-smi-etcd>alerts:
Reference: '#/components/schemas/datapost_ciscosmietetcdetcd_monitoring_alerts'

data_cisco-smi-etcd_etcd_monitoring_alerts:

Type: object
Properties:
cisco-smi-etcd>alerts:
Reference: '#/components/schemas/datapost_ciscosmietetcdetcd_monitoring_alerts'

data_cisco-smi-etcd_etcd_monitoring_alerts-post:

Type: object
Properties:
cisco-smi-etcd:dbsize:
Reference: '#/components/schemas/datapost_ciscosmietetcdetcd_monitoring_alerts_dbsize'

data_cisco-smi-etcd_etcd_monitoring_alerts_dbsize:

Type: object

Properties:

cisco-smi-etcd:dbsize:

Reference: '#/components/schemas/datapost_ciscosmietchetcd_monitoring_alerts_dbsize'

data_cisco-smi-etcd_etcd_monitoring_alerts_dbsize-post:

Type: object

Properties:

cisco-smi-etcd:major-alert-threshold:

Type: integer

Description: (leaf)

format: uint32

x-yang:

Type: leaf

cisco-smi-etcd:critical-alert-threshold:

Type: integer

Description: (leaf)

format: uint32

x-yang:

Type: leaf

data_cisco-smi-etcd_etcd_monitoring_alerts_dbsize_critical-alert-threshold:

Type: object

Properties:

cisco-smi-etcd:critical-alert-threshold:

Type: integer

Description: (leaf)

format: uint32

x-yang:

Type: leaf

data_cisco-smi-etcd_etcd_monitoring_alerts_dbsize_major-alert-threshold:

Type: object

Properties:

cisco-smi-etcd:major-alert-threshold:

Type: integer

Description: (leaf)

format: uint32

x-yang:

Type: leaf

data_cisco-smi-etcd_etcd_monitoring_enabled:

Type: object

Properties:

cisco-smi-etcd:enabled:

Type: string

Description: (leaf)

format: boolean

x-yang:

Type: leaf

data_cisco-smi-etcd_etcd_network-policy:

```

Type: object
Properties:
  cisco-smi-etcd:network-policy:
    Reference: '#/components/schemas/datapost_ciscosmi-etcd-etcd_network-policy'
data_cisco-smi-etcd_etcd_network-policy-post:
Type: object
Properties:
  cisco-smi-etcd:enable:
    Type: string
    Description: (leaf)
    format: boolean
    x-yang:
      Type: leaf
data_cisco-smi-etcd_etcd_network-policy_enable:
Type: object
Properties:
  cisco-smi-etcd:enable:
    Type: string
    Description: (leaf)
    format: boolean
    x-yang:
      Type: leaf
data_cisco-smi-etcd_etcd_node-affinity:
Type: object
Properties:
  cisco-smi-etcd:node-affinity:
    Type: string
    Description: (leaf)
    format: string
    x-yang:
      Type: leaf
data_cisco-smi-etcd_etcd_replicas:
Type: object
Properties:
  cisco-smi-etcd:replicas:
    Type: integer
    Description: (leaf)
    format: byte
    x-yang:
      Type: leaf
data_cisco-smi-etcd_etcd_repository:
Type: object
Properties:
  cisco-smi-etcd:repository:
    Type: string
    Description: (leaf)
    format: leafref
    x-yang:
      Type: leaf
data_cisco-smi-etcd_etcd_storage-label:
Type: object

```



```

Properties:
  cisco-smi-etcd:storage-label:
    Type: string
    Description: (leaf)
    format: string
    x-yang:
      Type: leaf
data_cisco-smi-etcd_etcd_volume:
  Type: object
  Properties:
    cisco-smi-etcd:volume:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
operations:
  Type: object
  Properties:
    ietf-restconf:operations:
      Type: object
      Properties: {}
      Description: This resource is a container that provides access to the
data-model-specific
      RPC operations supported by the server. See RESTCONF RFC 8040 for further
      information.
      x-yang:
        Type: operations
root:
  Type: object
  Properties:
    ietf-restconf:restconf:
      Reference: '#/components/schemas/root_ietfrestconfrestconf'
yang-library-version:
  Type: object
  Properties:
    ietf-restconf:yang-library-version:
      Type: object
      Properties: {}
      Description: This leaf identifies the revision date of the 'ietf-yang-library'
      YANG module that is implemented by this server. See RESTCONF RFC 8040
      for further information.
      x-yang:
        Type: leaf
datapost_ciscosmiectdetcd_backup_restore:
  Type: object
  Properties:
    use-local-snapshot:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:

```

```

        Type: leaf
    wait-time:
        Type: integer
        Description: (leaf)
        format: byte
        x-yang:
            Type: leaf
    Description: (non-presence)
datapost_ciscosmiectdetcd_backup:
    Type: object
    Properties:
        disable:
            Type: string
            Description: (leaf)
            format: boolean
            x-yang:
                Type: leaf
        frequency:
            Type: integer
            Description: (leaf)
            format: uint32
            x-yang:
                Type: leaf
        restore:
            Reference: '#/components/schemas/datapost_ciscosmiectdetcd_backup_restore'
    Description: (non-presence)
datapost_ciscosmiectdetcd_monitoring_alerts_dbsize:
    Type: object
    Properties:
        major-alert-threshold:
            Type: integer
            Description: (leaf)
            format: uint32
            x-yang:
                Type: leaf
        critical-alert-threshold:
            Type: integer
            Description: (leaf)
            format: uint32
            x-yang:
                Type: leaf
    Description: (non-presence)
datapost_ciscosmiectdetcd_monitoring_alerts:
    Type: object
    Properties:
        dbsize:
            Reference: '#/components/schemas/datapost_ciscosmiectdetcd_monitoring_alerts_dbsize'

    Description: (non-presence)
datapost_ciscosmiectdetcd_monitoring:
    Type: object
    Properties:

```

```
enabled:
  Type: string
  Description: (leaf)
  format: boolean
  x-yang:
    Type: leaf
alerts:
  Reference: '#/components/schemas/datapost_ciscosmietcdetcd_monitoring_alerts'
  Description: (non-presence)
datapost_ciscosmietcdetcd_externalip:
  Type: object
  Properties:
    ip:
      Type: string
      Description: (leaf)
      format: union
      x-yang:
        Type: leaf
    port:
      Type: integer
      Description: (leaf)
      format: uint16
      x-yang:
        Type: leaf
    label:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
datapost_ciscosmietcdetcd_networkpolicy:
  Type: object
  Properties:
    enable:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
  Description: (presence)
datapost_ciscosmietcdetcd:
  Type: object
  Properties:
    repository:
      Type: string
      Description: (leaf)
      format: leafref
      x-yang:
        Type: leaf
    node-affinity:
      Type: string
```

```

    Description: (leaf)
    format: string
    x-yang:
      Type: leaf
replicas:
  Type: integer
  Description: (leaf)
  format: byte
  x-yang:
    Type: leaf
volume:
  Type: integer
  Description: (leaf)
  format: byte
  x-yang:
    Type: leaf
backup:
  Reference: '#/components/schemas/datapost_ciscosmietcdetcd_backup'
monitoring:
  Reference: '#/components/schemas/datapost_ciscosmietcdetcd_monitoring'
enable-daily-defragmentation:
  Type: string
  Description: (leaf)
  format: boolean
  x-yang:
    Type: leaf
daily-defragmentation-start-time:
  Type: string
  Description: (leaf)
  format: string
  x-yang:
    Type: leaf
storage-label:
  Type: string
  Description: (leaf)
  format: string
  x-yang:
    Type: leaf
external-ip:
  Type: array
  Description: (list)
  Items:
    Reference: '#/components/schemas/datapost_ciscosmietcdetcd_externalip'
  x-yang:
    Type: list
network-policy:
  Reference: '#/components/schemas/datapost_ciscosmietcdetcd_networkpolicy'
Description: (non-presence)
dataputpatch_ietfrestconfdata:
  Type: object
  Properties:

```

```

    cisco-smi-etcd:etcd:
      Reference: '#/components/schemas/datapost_ciscosmietchd'
      Description: ''
root_ietfrestconfrestconf:
  Type: object
  Properties:
    data:
      Type: object
      Properties: {}
    operations:
      Type: object
      Properties: {}
    yang-library-version:
      Type: string
  Description: This is the RESTCONF root resource for the RESTCONF datastore and
  operation resources. See RESTCONF RFC 8040 for further information.
responses:
  '200':
    Description: OK
    content: {}
  '201':
    Description: Created
    content: {}
  '204':
    Description: No Content
    content: {}
  '400':
    Description: Bad Request
    content: {}
  '401':
    Description: Unauthorized
    content: {}
  '404':
    Description: Not Found
    content: {}
  '405':
    Description: Method Not Allowed
    content: {}
  '409':
    Description: Conflict
    content: {}
parameters:
  content:
    name: content
    in: query
    Description: controlling descendant nodes in response
    Required: false
    style: form
    explode: true
    schema:
      Type: string
      format: enumeration

```

```
    enum:
      - config
      - nonconfig
      - all
    Default: config
depth:
  name: depth
  in: query
  Description: limit the depth of nodes in response
  Required: false
  style: form
  explode: true
  schema:
    Type: integer
    format: uint16
fields:
  name: fields
  in: query
  Description: optionally identify specific data nodes in response
  Required: false
  style: form
  explode: true
  schema:
    Type: string
    format: string
filter:
  name: filter
  in: query
  Description: xpath expression to filter data nodes in response
  Required: false
  style: form
  explode: true
  schema:
    Type: string
    format: string
with-defaults:
  name: with-defaults
  in: query
  Description: controlling default values in response
  Required: false
  style: form
  explode: true
  schema:
    Type: string
    format: enumeration
    enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
    Default: report-all
insert:
  name: insert
```

```
in: query
Description: controlling the order when adding new list elements
Required: false
style: form
explode: true
schema:
  Type: string
  format: enumeration
  enum:
    - first
    - last
    - before
    - after
  Default: first
point:
  name: point
  in: query
  Description: used to specify the insertion point
  Required: false
  style: form
  explode: true
  schema:
    Type: string
    format: string
external-ip-ip:
  name: external-ip-ip
  in: path
  Required: true
  style: simple
  explode: false
  schema:
    Type: string
    format: union
external-ip-port:
  name: external-ip-port
  in: path
  Required: true
  style: simple
  explode: false
  schema:
    Type: integer
    format: uint16
requestBodies:
data-post:
  content:
    application/yang-data+json:
      schema:
        Reference: '#/components/schemas/data-post'
  Required: true
data-put-patch:
  content:
    application/yang-data+json:
      schema:
```

```

        Reference: '#/components/schemas/data-put-patch'
Required: true
data_cisco-smi-etcd_etcd:
  content:
    application/yang-data+json:
      schema:
        Reference: '#/components/schemas/data_cisco-smi-etcd_etcd'
        Required: true
data_cisco-smi-etcd_etcd-post:
  content:
    application/yang-data+json:
      schema:
        Reference: '#/components/schemas/data_cisco-smi-etcd_etcd-post'
        Required: true
data_cisco-smi-etcd_etcd_backup:
  content:
    application/yang-data+json:
      schema:
        Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_backup'
        Required: true
data_cisco-smi-etcd_etcd_backup-post:
  content:
    application/yang-data+json:
      schema:
        Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_backup-post'
        Required: true
data_cisco-smi-etcd_etcd_backup_disable:
  content:
    application/yang-data+json:
      schema:
        Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_backup_disable'
        Required: true
data_cisco-smi-etcd_etcd_backup_frequency:
  content:
    application/yang-data+json:
      schema:
        Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_backup_frequency'
        Required: true
data_cisco-smi-etcd_etcd_backup_restore:
  content:
    application/yang-data+json:
      schema:
        Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_backup_restore'
        Required: true
data_cisco-smi-etcd_etcd_backup_restore-post:
  content:
    application/yang-data+json:
      schema:
        Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_backup_restore-post'

Required: true
data_cisco-smi-etcd_etcd_backup_restore_use-local-snapshot:
  content:

```



```

    application/yang-data+json:
      schema:
        Reference:
'#/components/schemas/data_cisco-smi-etcd_etcd_backup_restore_use-local-snapshot'
      Required: true
    data_cisco-smi-etcd_etcd_backup_restore_wait-time:
      content:
        application/yang-data+json:
          schema:
            Reference:
'#/components/schemas/data_cisco-smi-etcd_etcd_backup_restore_wait-time'
          Required: true
    data_cisco-smi-etcd_etcd_daily-defragmentation-start-time:
      content:
        application/yang-data+json:
          schema:
            Reference:
'#/components/schemas/data_cisco-smi-etcd_etcd_daily-defragmentation-start-time'
          Required: true
    data_cisco-smi-etcd_etcd_enable-daily-defragmentation:
      content:
        application/yang-data+json:
          schema:
            Reference:
'#/components/schemas/data_cisco-smi-etcd_etcd_enable-daily-defragmentation'
          Required: true
    data_cisco-smi-etcd_etcd_external-ip_external-ip-ip_external-ip-port:
      content:
        application/yang-data+json:
          schema:
            Reference:
'#/components/schemas/data_cisco-smi-etcd_etcd_external-ip_external-ip-ip_external-ip-port'
          Required: true
    data_cisco-smi-etcd_etcd_external-ip_external-ip-ip_external-ip-port_ip:
      content:
        application/yang-data+json:
          schema:
            Reference:
'#/components/schemas/data_cisco-smi-etcd_etcd_external-ip_external-ip-ip_external-ip-port_ip'
          Required: true
    data_cisco-smi-etcd_etcd_external-ip_external-ip-ip_external-ip-port_label:
      content:
        application/yang-data+json:
          schema:
            Reference:
'#/components/schemas/data_cisco-smi-etcd_etcd_external-ip_external-ip-ip_external-ip-port_label'
          Required: true
    data_cisco-smi-etcd_etcd_external-ip_external-ip-ip_external-ip-port_port:
      content:

```

```

    application/yang-data+json:
      schema:
        Reference:
'#/components/schemas/data_cisco-smi-etcd_etcd_external-ip_external-ip-ip_external-ip-port_port'

    Required: true
  data_cisco-smi-etcd_etcd_monitoring:
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_monitoring'
        Required: true
  data_cisco-smi-etcd_etcd_monitoring-post:
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_monitoring-post'
        Required: true
  data_cisco-smi-etcd_etcd_monitoring_alerts:
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_monitoring_alerts'
        Required: true
  data_cisco-smi-etcd_etcd_monitoring_alerts-post:
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_monitoring_alerts-post'

    Required: true
  data_cisco-smi-etcd_etcd_monitoring_alerts_dbsize:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-etcd_etcd_monitoring_alerts_dbsize'
        Required: true
  data_cisco-smi-etcd_etcd_monitoring_alerts_dbsize-post:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-etcd_etcd_monitoring_alerts_dbsize-post'
        Required: true

  data_cisco-smi-etcd_etcd_monitoring_alerts_dbsize_critical-alert-threshold:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-etcd_etcd_monitoring_alerts_dbsize_critical-alert-threshold'

    Required: true

```

```
data_cisco-smi-etcd_etcd_monitoring_alerts_dbsize_major-alert-threshold:
  content:
    application/yang-data+json:
      schema:
        Reference:
          '#/components/schemas/data_cisco-smi-etcd_etcd_monitoring_alerts_dbsize_major-alert-threshold'

  Required: true
data_cisco-smi-etcd_etcd_monitoring_enabled:
  content:
    application/yang-data+json:
      schema:
        Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_monitoring_enabled'
  Required: true
data_cisco-smi-etcd_etcd_network-policy:
  content:
    application/yang-data+json:
      schema:
        Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_network-policy'
  Required: true
data_cisco-smi-etcd_etcd_network-policy-post:
  content:
    application/yang-data+json:
      schema:
        Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_network-policy-post'

  Required: true
data_cisco-smi-etcd_etcd_network-policy_enable:
  content:
    application/yang-data+json:
      schema:
        Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_network-policy_enable'

  Required: true
data_cisco-smi-etcd_etcd_node-affinity:
  content:
    application/yang-data+json:
      schema:
        Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_node-affinity'
  Required: true
data_cisco-smi-etcd_etcd_replicas:
  content:
    application/yang-data+json:
      schema:
        Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_replicas'
  Required: true
data_cisco-smi-etcd_etcd_repository:
  content:
    application/yang-data+json:
      schema:
        Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_repository'
  Required: true
data_cisco-smi-etcd_etcd_storage-label:
```

```
content:
  application/yang-data+json:
    schema:
      Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_storage-label'
    Required: true
data_cisco-smi-etcd_etcd_volume:
  content:
    application/yang-data+json:
      schema:
        Reference: '#/components/schemas/data_cisco-smi-etcd_etcd_volume'
      Required: true
securitySchemes:
  basicAuth:
    Type: http
    scheme: basic
```