Cisco APIC NX-OS スタイル CLI コマンド リファレンス、リリース 6.1(x)

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Preface

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Audience

This guide is intended for network and systems administrators who configure and maintain the アプリケーション セントリック インフラストラクチャ ファブリック.

表記法

コマンドの説明では、次の表記法を使用しています。

表記法	説明
bold	太字の文字は、表示どおりにユーザが入力するコマンドおよびキーワードです。
italic	イタリック体の文字は、ユーザが値を入力する引数です。
[x]	省略可能な要素（キーワードまたは引数）は、角かっこで囲んで示しています。
[x | y]	いずれか1つを選択できる省略可能なキーワードや引数は、角カッコで囲み、縦棒で区切って示しています。
{x | y}	必ずいずれか1つを選択しなければならない必須キーワードや引数は、波かっこで囲み、縦棒で区切って示しています。

表記法	説明
[x {y | z}]	角かっこまたは波かっこが入れ子になっている箇所は、任意または必須の要素内の任意または必須の選択肢であることを表します。角かっこ内の波かっこと縦棒は、省略可能な要素内で選択すべき必須の要素を示しています。
`variable`	ユーザが値を入力する変数であることを表します。イタリック体が使用できない場合に使用されます。
string	引用符を付けない一組の文字。string の前後には引用符を使用しません。引用符を使用すると、その引用符も含めて string とみなされます。

例では、次の表記法を使用しています。

表記法	説明
`screen フォント`	スイッチが表示する端末セッションおよび情報は、スクリーンフォントで示しています。
太字の `screen` フォント	ユーザが入力しなければならない情報は、太字のスクリーンフォントで示しています。
イタリック体の *screen* フォント	ユーザが値を指定する引数は、イタリック体の screen フォントで示しています。
<>	パスワードのように出力されない文字は、山カッコ（<>）で囲んで示しています。
[ ]	システム プロンプトに対するデフォルトの応答は、角カッコで囲んで示しています。
!、#	コードの先頭に感嘆符（!）またはポンド記号（#）がある場合には、コメント行であることを示します。

このマニュアルでは、次の表記法を使用します。

（注） 「注釈」です。役立つ情報やこのマニュアルに記載されていない参照資料を紹介しています。

注意 「要注意」の意味です。機器の損傷またはデータ損失を予防するための注意事項が記述されています。

警告 安全上の重要事項

「危険」の意味です。人身事故を予防するための注意事項が記述されています。装置の取り扱い作業を行うときは、電気回路の危険性に注意し、一般的な事故防止策に留意してください。各警告の最後に記載されているステートメント番号を基に、装置に付属の安全についての警告を参照してください。

これらの注意事項を保管しておいてください。

関連資料

Cisco Application Centric Infrastructure（ACI）Documentation

ACI のマニュアルは、次の URL で入手できます。http://www.cisco.com/c/en/us/support/cloud-systems-management/application-policy-infrastructure-controller-apic/tsd-products-support-series-home.html。

シスコ アプリケーション セントリック インフラストラクチャ（ACI）シミュレータのマニュアル

Cisco ACI Simulator のマニュアルは、次の URL から入手できます：http://www.cisco.com/c/en/us/support/cloud-systems-management/application-centric-infrastructure-simulator/tsd-products-support-series-home.html

Cisco Nexus 9000 シリーズ スイッチのマニュアル

Cisco Nexus 9000 シリーズ スイッチのマニュアルは、次の URL で入手できます。
http://www.cisco.com/c/en/us/support/switches/nexus-9000-series-switches/tsd-products-support-series-home.html

Cisco Application Virtual Switch のマニュアル

Cisco Application Virtual Switch（AVS）のマニュアルは、次の URL で入手できます。
http://www.cisco.com/c/en/us/support/switches/application-virtual-switch/tsd-products-support-series-home.html

シスコ アプリケーション セントリック インフラストラクチャ（ACI）と OpenStack の統合に関するマニュアル

Cisco ACI と OpenStack の統合に関するマニュアルは、次の URL から入手できます。
http://www.cisco.com/c/en/us/support/cloud-systems-management/application-policy-infrastructure-controller-apic/tsd-products-support-series-home.html

マニュアルに関するフィードバック

このマニュアルに関する技術的なフィードバック、または誤りや記載もれなどお気づきの点がございましたら、apic-docfeedback@cisco.com までご連絡ください。ご協力をよろしくお願いいたします。

APIC CLI の使用

APIC リリース 6.1(2) 以降、Cisco APIC NX-OS スタイル CLI の構成モードはサポートされなくなりました。EXEC モードや UNIX CLI など、APIC CLI の他の機能は引き続き使用できます。

- Using the NX-OS Style CLI, on page 2

Using the NX-OS Style CLI

Note

- The APIC NX-OS style CLI uses similar syntax and other conventions to the Cisco NX-OS CLI, but the APIC operating system is not a version of Cisco NX-OS software. Do not assume that a Cisco NX-OS CLI command works with or has the same function on the APIC CLI.
- From APIC release 6.1(2), the configuration mode of the Cisco APIC NX-OS-style CLI is no longer supported. Other functionality on the APIC CLI such as the EXEC mode and UNIX CLI are still available.

Abbreviating Commands

You can abbreviate commands and keywords by entering the first few characters of a command. The abbreviation must include sufficient characters to make it unique from other commands or keywords. If you are having trouble entering a command, check the system prompt and enter the question mark (?) for a list of available commands. You might be in the wrong command mode or using incorrect syntax. Command abbreviation is shown in the following example:

```
apic1# show aaa authentication
Default : local
Console : local

apic1# sh aa a
Default : local
Console : local
```

Command Completion

To complete a command or keyword after entering an abbreviated string, press the **Tab** key. The CLI completes the command or keyword only if the partial string matches only one command or keyword.

Note Some commands, such as `show hardware internal power-management`, require the **Tab** key for partial completion and the **ESC** key for the remainder of the completion.

Viewing Command Options

After typing a partial command, you can display the command options by typing a question mark (**?**), as shown in the following example:

```
apic1# show aaa ?
 authentication  Show AAA Authentication information
 groups          Show AAA group information
```

Command History

The history buffer stores the previous commands you entered. Using the **Up** arrow key (or typing **Ctrl-P**), you can recall commands in the history buffer, beginning with the most recent command. Repeat the key sequence to recall successively older commands. To return to more recent commands in the history buffer after recalling commands, use the **Down** arrow key or type **Ctrl-N**).

Filtering show Command Output

You can use the vertical bar (|) with any show command and include a filter option and filtering expression. The filtering is performed by matching each output line with a regular expression. By selecting different filter options you can include or exclude all output that matches the expression. You can also display all output beginning with the line that matches the expression.

An example of filtering options with the show command is as follows:

```
apic1# show aaa authentication
Default : local
Console : local

apic1# show aaa authentication | grep Console
Console : local
apic1#
```

Displaying a List of Commands and Syntax

To display a list of CLI commands and their syntax, use the **show cli list** command, as shown in the following example

```
apic1# show cli list
[    ][mode] [None            ]  exec
[cfg ][mode] [exec            ]  configure   [['terminal', 't']]
[cfg ][mode] [configure       ]  power   redundancy-policy <WORD>
[cfg ][cmd ] [power           ]  redundancy-mode   combined|ps-redundant|redundant
.
.
.
```

You can filter the output of this command, as shown in the following example:

```
apic1# show cli list | grep ntp
[cfg ][mode] [pod             ]  ntp
[cfg ][cmd ] [ntp             ]  authenticate
[cfg ][cmd ] [ntp             ]  authentication-key   <id> [md5 <md5>]
.
.
.
```

Negating a Command with the no Prefix

Almost every configuration command has a **no** form that can be used to disable a feature, revert to a default value, or remove a configuration.

To disable a feature, remove a created object, or revert a configuration setting to its default value, most configuration commands can be preceded with the prefix '**no**'.

B Commands

- bash, on page 6

bash

bash

説明： UNIX コマンド用の Bash シェル

コマンド モード exec：Exec モード

コマンド パス：

```
# bash
```

C Commands

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- clear troubleshoot report, on page 30
- compatibility-check, on page 31
- configure, on page 32
- controller-group, on page 33

clear core-status controller

clear core-status controller <NUMBER> <WORD>

説明：コントローラのエクスポートされたコア ステータスとファイルを削除する

構文：

<1-64>	コントローラ ID。番号の範囲は 1 ～ 64 です
WORD	コア ステータスの収集時刻

コマンド モード exec：Exec モード

コマンド パス：

```
# clear core-status controller <NUMBER> <WORD>
```

clear core-status switch

clear core-status switch <NUMBER> <WORD>

Description: Remove exported core status and files for switches

Syntax:

<101-4000>	Switch id. Number range from=101 to=4000
WORD	Core status collection time

Command Mode: exec : Exec Mode

Command Path:

```
# clear core-status switch <NUMBER> <WORD>
```

clear core controller

clear core controller <NUMBER> <WORD>

説明：コントローラで生成されたコア メタデータ情報を削除する

構文：

<1-64>	コントローラ ID。番号の範囲は 1 ～ 64 です
WORD	コア作成時刻

コマンド モード exec：Exec モード

コマンド パス：

```
# clear core controller <NUMBER> <WORD>
```

clear core switch-all

clear core switch-all

説明： すべてのノードのコアをクリアする

コマンド モード exec：Exec モード

コマンド パス：

```
# clear core switch-all
```

clear core switch-range

clear core switch-range

説明： ノード範囲のコアをクリアします

構文：

arg	リーフ範囲またはリーフ名リスト

コマンド モード exec：Exec モード

コマンド パス：

```
# clear core switch-range
```

clear core switch

clear core switch <NUMBER> <WORD>

Description: Remove core metadata information generated at a switch

Syntax:

<101-4000>	Switch id. Number range from=101 to=4000
WORD	Core creation time

Command Mode: exec : Exec Mode

Command Path:

```
# clear core switch <NUMBER> <WORD>
```

clear endpoints leaf tenant bridge-domain

clear endpoints leaf <node-id> tenant <tenant-name> bridge-domain <bd-name>

Description: Clear Bridge-Domain Hosting the endpoints

Syntax:

leaf	Leaf Number
node-id	Leaf Number (Max Size 4000). Number range from=0 to=9223372036854775807
tenant	Tenant Hosting the endpoints
tenant-name	Tenant Hosting the endpoints (Max Size 63)
bridge-domain	Bridge-Domain Hosting the endpoints
bd-name	Bridge-Domain Hosting the endpoints (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# clear endpoints leaf <WORD> tenant <WORD> bridge-domain <WORD>
```

clear endpoints Leaf tenant bridge-domain vlan

clear endpoints leaf <node-id> tenant <tenant-name> bridge-domain <bd-name> vlan <NUMBER>

説明： エンドポイントをホスティングしている VLAN をクリアする

構文：

leaf	リーフ数
node-id	リーフ数（最大サイズ 4000）番号の範囲 0 ～ =9223372036854775807
tenant	エンドポイントをホストするテナント
tenant-name	エンドポイントをホストするテナント（最大サイズ 63）
bridge-domain	エンドポイントをホストするブリッジドメイン
bd-name	エンドポイントをホストするブリッジドメイン（最大サイズ 64）
vlan	エンドポイントをホスティングする VLAN
<1-4094>	カプセル化 VLAN の番号（1 ～ 4094）。たとえば、vlan-23 の場合、このフィールドに 23 と入力します。

コマンド モード exec：Exec モード

コマンド パス：

```
# clear endpoints leaf <WORD> tenant <WORD> bridge-domain <WORD> vlan <NUMBER>
```

clear endpoints leaf tenant vrf

clear endpoints leaf <node-id> tenant <tenant-name> vrf <vrf-name>

Description: Clear VRF Hosting the endpoints

Syntax:

leaf	Leaf Number
node-id	Leaf Number (Max Size 4000). Number range from=0 to=9223372036854775807
tenant	Tenant Hosting the endpoints
tenant-name	Tenant Hosting the endpoints (Max Size 63)
vrf	VRF Hosting the endpoints
vrf-name	Name of the VRF Hosting the endpoints (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# clear endpoints leaf <WORD> tenant <WORD> vrf <WORD>
```

clear firmware

clear firmware upgrade scheduler-restrictions

説明：ファームウェア アップグレード スケジューラの制限をクリアする

構文：

アップグレード	アップグレード
スケジューラ制限	スケジューラ制限

コマンド モード exec：Exec モード

コマンド パス：

```
# clear firmware upgrade scheduler-restrictions
```

clear snapshot file

clear snapshot file <WORD>

説明： スナップショット ファイルを削除します

構文：

WORD	スナップショット ファイル名

コマンド モード exec：Exec モード

コマンド パス：

```
# clear snapshot file <WORD>
```

clear snapshot job

clear snapshot job <WORD>

説明： スナップショット ジョブの削除

構文：

WORD	スナップショット ジョブ名

コマンド モード exec：Exec モード

コマンド パス：

```
# clear snapshot job <WORD>
```

clear techsupport controllers

clear techsupport controllers <NUMBER> <WORD>

Description: Clear techsupport status for controllers

Syntax:

<1-64>	Controller id. Number range from=1 to=64
WORD	Techsupport collection time

Command Mode: exec : Exec Mode

Command Path:

```
# clear techsupport controllers <NUMBER> <WORD>
```

clear techsupport switch

clear techsupport switch <NUMBER> <WORD>

Description: Clear techsupport status for switch

Syntax:

<101-4000>	Switch id. Number range from=101 to=4000
WORD	Techsupport collection time

Command Mode: exec : Exec Mode

Command Path:

```
# clear techsupport switch <NUMBER> <WORD>
```

clear tenant

clear tenant <WORD>

説明：テナント関連情報をクリアする

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）

コマンド モード exec：Exec モード

コマンド パス：

```
# clear tenant <WORD>
```

clear tenant bridge-domain

clear tenant <WORD> bridge-domain <WORD>

Description: Show Bridge-domain Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# clear tenant <WORD> bridge-domain <WORD>
```

clear tenant bridge-domain first-hop-security statistics arp

clear tenant <WORD> bridge-domain <WORD> first-hop-security statistics arp

説明：ブリッジ ドメイン ファースト ホップ セキュリティ ARP 統計情報をクリアする

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# clear tenant <WORD> bridge-domain <WORD> first-hop-security statistics arp
```

clear tenant bridge-domain first-hop-security statistics dhcpv4

clear tenant <WORD> bridge-domain <WORD> first-hop-security statistics dhcpv4

Description: Clear Bridge-domain First Hop Security DHCPv6 Statistics

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# clear tenant <WORD> bridge-domain <WORD> first-hop-security statistics dhcpv4
```

clear tenant bridge-domain first-hop-security statistics dhcpv6

clear tenant <WORD> bridge-domain <WORD> first-hop-security statistics dhcpv6

Description: Clear Bridge-domain First Hop Security DHCPv6 Statistics

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# clear tenant <WORD> bridge-domain <WORD> first-hop-security statistics dhcpv6
```

clear tenant bridge-domain first-hop-security statistics neighbor-discovery

clear tenant <WORD> bridge-domain <WORD> first-hop-security statistics neighbor-discovery

説明：ブリッジドメイン ファースト ホップ セキュリティ ネイバー探索統計情報をクリアする

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# clear tenant <WORD> bridge-domain <WORD> first-hop-security statistics neighbor-discovery
```

clear tenant bridge-domain first-hop-security violation-event all

clear tenant <WORD> bridge-domain <WORD> first-hop-security violation-event all

Description: Clear all FHS Violations

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# clear tenant <WORD> bridge-domain <WORD> first-hop-security violation-event all
```

clear tenant bridge-domain first-hop-security violation-event feature

clear tenant <WORD> bridge-domain <WORD> first-hop-security violation-event feature <WORD> origin <WORD> type <WORD> ip <WORD> mac <WORD> pctag <WORD>

説明： FHS 違反機能タイプを指定する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）
WORD	FHS 違反機能タイプを指定する
origin	FHS 違反の発信元タイプを指定する
WORD	FHS 違反の発信元タイプを指定する
type	FHS 違反タイプを指定する
WORD	FHS 違反タイプを指定する
ip	FHS 違反エンドポイント IP を指定する
WORD	FHS 違反エンドポイント IP を指定する
mac	FHS 違反エンドポイント MAC を指定する
WORD	FHS 違反エンドポイント MAC を指定する
PC タグ	FHS 違反エンドポイント PC タグを指定する
WORD	FHS 違反エンドポイント MAC を指定する

コマンド モード exec：Exec モード

コマンド パス：

```
# clear tenant <WORD> bridge-domain <WORD> first-hop-security violation-event feature
<WORD> origin <WORD> type <WORD> ip <WORD> mac <WORD> pctag <WORD>
```

clear troubleshoot report

clear troubleshoot report <WORD>

説明：トラブルシューティング セッションの保留中でないレポートを削除する

構文：

WORD	レポート作成時刻

コマンド モード exec：Exec モード

コマンド パス：

```
# clear troubleshoot report <WORD>
```

compatibility-check

compatibility-check

説明：互換性を確認する

コマンド モード： controller-group : コントローラ アップグレード構成モード

コマンド パス：

```
# configure [['terminal', 't']]
(config)# firmware
(config-firmware)# controller-group
(config-firmware-controller)# compatibility-check
```

compatibility-check

説明：互換性を確認する

コマンド モード：switch-group：スイッチ ファームウェア アップグレード ポリシーを作成する

コマンド パス：

```
# configure [['terminal', 't']]
(config)# firmware
(config-firmware)# switch-group <WORD>
(config-firmware-switch)# compatibility-check
```

configure

configure [['terminal', 't']]

説明：構成モード

構文：

terminal	（オプション）端末を使用した構成
terminal	（オプション）端末を使用した構成

コマンド モード exec：Exec モード

コマンド パス：

```
# configure [['terminal', 't']]
```

controller-group

controller-group

Description: Controller Upgrade Configuration Mode

Command Mode: firmware : Firmware upgrade configuration Mode

Command Path:

```
# configure [['terminal', 't']]
(config)# firmware
(config-firmware)# controller-group
```

D Commands

- debug log reset, on page 36
- debug log set, on page 37
- description, on page 38

debug log reset

debug <node-name> <process> log reset

説明：ログ レベルをデフォルトのログ レベルにリセットする

構文：

<*node-name*>	ノード名
<*process*>	プロセス名

コマンド モード exec：Exec モード

コマンド パス：

```
# debug <node-name> <process> log reset
```

debug log set

debug <node-name> <process> log set <topic> <level>

説明：トピックのログレベルを設定する

構文：

<*node-name*>	ノード名
<*process*>	プロセス名
<*topic*>	トピック名
<*level*>	レベル名

コマンド モード exec：Exec モード

コマンド パス：

```
# debug <node-name> <process> log set <topic> <level>
```

description

description <WORD>

Description: Add switch-group description

Syntax:

WORD	Description string, surrounded by single quotes if with spaces ex: 'My descr' (Max Size 128)

Command Mode: switch-group : Create switch firmware upgrade policy

Command Path:

```
# configure [['terminal', 't']]
(config)# firmware
(config-firmware)# switch-group <WORD>
(config-firmware-switch)# description <WORD>
```

E Commands

- end, on page 40
- eraseconfig, on page 41
- exec, on page 42
- exit, on page 43
- export-config, on page 44

end

end

Description: Exit to the exec mode

Command Mode: exec : Exec Mode

Command Path:

```
# end
```

eraseconfig

eraseconfig [setup]

Description: Erase config and reboot

Syntax:

setup	(Optional) Clean setup

Command Mode: exec : Exec Mode

Command Path:

```
# eraseconfig [setup]
```

exec

exec

Description: Exec Mode

Command Mode: None

exit

exit

説明： 現在のモードを終了する

コマンド モード exec：Exec モード

コマンド パス：

```
# exit
```

export-config

export-config <WORD>

Description: Export Configuration

Syntax:

WORD	Filename(absolute path)

Command Mode: exec : Exec Mode

Command Path:

```
# export-config <WORD>
```

F Commands

- fabric clear, on page 46
- fabric show, on page 47
- firmware-version, on page 48
- firmware, on page 49
- firmware repository add, on page 50
- firmware repository delete, on page 51
- firmware retrigger-download switch-group, on page 52
- firmware upgrade controller-group, on page 53
- firmware upgrade switch-group, on page 54

fabric clear

fabric <nodes> clear <scope>

説明：スイッチ情報をクリアする

構文：

<*nodes*>	ノード リスト
<*scope*>	スイッチ コマンド

コマンド モード exec：Exec モード

コマンド パス：

```
# fabric <nodes> clear <scope>
```

使用上の注意：

fabric *node* **clearcounters interface vfc** *slot/port* コマンドを使用して仮想ファイバ チャネル（VFC）インターフェイス カウンタをクリアする場合は、コマンドの送信後、カウンタがクリアされるまで最大 8 秒かかります。

fabric show

fabric <nodes> show <scope>

説明： スイッチ情報を表示する

構文：

<*nodes*>	ノード リスト
<*scope*>	スイッチ コマンド

コマンド モード exec：Exec モード

コマンド パス：

```
# fabric <nodes> show <scope>
```

firmware-version

firmware-version <version>

Description: Set target firmware version

Syntax:

<*version*>	firmware version

Command Mode: controller-group : Controller Upgrade Configuration Mode

Command Path:

```
# configure [['terminal', 't']]
(config)# firmware
(config-firmware)# controller-group
(config-firmware-controller)# firmware-version <version>
```

firmware-version <version>

Description: Set target firmware version

Syntax:

<*version*>	firmware version

Command Mode: switch-group : Create switch firmware upgrade policy

Command Path:

```
# configure [['terminal', 't']]
(config)# firmware
(config-firmware)# switch-group <WORD>
(config-firmware-switch)# firmware-version <version>
```

firmware

firmware

Description: Firmware upgrade configuration Mode

Command Mode: configure : Configuration Mode

Command Path:

```
# configure [['terminal', 't']]
(config)# firmware
```

firmware repository add

firmware repository add <WORD>

Description: Add firmware image to repository

Syntax:

WORD	Firmware image filename(absolute path)

Command Mode: exec : Exec Mode

Command Path:

```
# firmware repository add <WORD>
```

firmware repository delete

firmware repository delete <WORD>

説明：リポジトリからファームウェア イメージを削除する

構文：

WORD	ファームウェア イメージ名

コマンド モード exec：Exec モード

コマンド パス：

```
# firmware repository delete <WORD>
```

firmware retrigger-download switch-group

firmware retrigger-download switch-group <WORD>

Description: ReTrigger switch-group download

Syntax:

WORD	switch-group name (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# firmware retrigger-download switch-group <WORD>
```

firmware upgrade controller-group

firmware upgrade controller-group [['ignore-validation']]

Description: Trigger controller-group upgrade

Syntax:

ignore-validation	(Optional) ignore Validation checks

Command Mode: exec : Exec Mode

Command Path:

```
# firmware upgrade controller-group [['ignore-validation']]
```

firmware upgrade switch-group

firmware upgrade switch-group <WORD>

説明：スイッチグループのアップグレードをトリガする

構文：

WORD	スイッチグループ名（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# firmware upgrade switch-group <WORD>
```

I Commands

- import-config, on page 56

import-config

import-config <WORD>

Description: Import Configuration

Syntax:

WORD	Filename(absolute path)

Command Mode: exec : Exec Mode

Command Path:

```
# import-config <WORD>
```

L Commands

- lastlogin, on page 58
- license smart hostname, on page 59
- license smart import certificate, on page 60
- license smart remove, on page 61
- license smart renew auth, on page 62
- license smart renew id, on page 63
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lastlogin

lastlogin

説明： ユーザーの最終ログイン時刻を表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# lastlogin
```

license smart hostname

license smart hostname privacy <privacyVal>

説明：デバイス ホスト名

構文：

privacy	プライバシー
privacyVal	privacyVal

コマンド モード：構成：構成モード

コマンド パス：

```
# configure [['terminal', 't']]
(config)# license smart hostname privacy <privacyVal>
```

license smart import certificate

license smart import certificate used-by <Callhome or SA Certificate> <certificate>

Description: Certificate of CSSM, CSSM Satellite or Transport Gateway

Syntax:

used-by	Used By
Callhome or SA Certificate	Callhome or SA Certificate
<*certificate*>	Content of certificate

Command Mode: configure : Configuration Mode

Command Path:

```
# configure [['terminal', 't']]
(config)# license smart import certificate used-by <Callhome or SA Certificate>
<certificate>
```

license smart remove

license smart remove certificate <certificate>

Description: Remove certificate

Syntax:

certificate	Certificate of CSSM, CSSM Satellite or Transport Gateway
<*certificate*>	Content of certificate

Command Mode: configure : Configuration Mode

Command Path:

```
# configure [['terminal', 't']]
(config)# license smart remove certificate <certificate>
```

license smart renew auth

license smart renew auth

説明： 使用中のスマートライセンスの認証を更新します

コマンド モード：構成：構成モード

コマンド パス：

```
# configure [['terminal', 't']]
(config)# license smart renew auth
```

license smart renew id

license smart renew id

説明：スマート ライセンシングの登録の更新

コマンド モード：構成：構成モード

コマンド パス：

```
# configure [['terminal', 't']]
(config)# license smart renew id
```

license smart reservation cancel

license smart reservation cancel

Description: Cancel a smart license reservation request

Command Mode: configure : Configuration Mode

Command Path:

```
# configure [['terminal', 't']]
(config)# license smart reservation cancel
```

license smart reservation enable

license smart reservation enable

説明：永久ライセンス予約の有効化

コマンド モード：構成：構成モード

コマンド パス：

```
# configure [['terminal', 't']]
(config)# license smart reservation enable
```

license smart reservation install

license smart reservation install <key>

Description: Install a smart license authorization code

Syntax:

<*key*>	The authorization key from the CSSM

Command Mode: configure : Configuration Mode

Command Path:

```
# configure [['terminal', 't']]
(config)# license smart reservation install <key>
```

license smart reservation request

license smart reservation request universal

Description: Request a license reservation

Syntax:

universal	Request a universal license reservation

Command Mode: configure : Configuration Mode

Command Path:

```
# configure [['terminal', 't']]
(config)# license smart reservation request universal
```

license smart reservation return

license smart reservation return

説明： 永久ライセンスの返却

コマンド モード：構成：構成モード

コマンド パス：

```
# configure [['terminal', 't']]
(config)# license smart reservation return
```

license smart reservation return auth

license smart reservation return_auth <authorization code>

Description: Return permanent license install code

Syntax:

<*authorization code*>	The authorization code

Command Mode: configure : Configuration Mode

Command Path:

```
# configure [['terminal', 't']]
(config)# license smart reservation return_auth <authorization code>
```

logging audit

logging audit

Description: Enable audit logs to the policy

Command Mode: syslog : Syslog policy configuration mode

Command Path:

```
# configure [['terminal', 't']]
(config)# syslog <common>
(config-syslog)# logging audit
```

logging description

logging description <WORD>

説明：syslog common の説明を追加する

構文：

WORD	一重引用符で囲まれた説明（最大サイズ 128）

コマンド モード： syslog：Syslog ポリシー構成モード

コマンド パス：

```
# configure [['terminal', 't']]
(config)# syslog <common>
(config-syslog)# logging description <WORD>
```

logging event

logging event

Description: Enable event logs to the policy

Command Mode: syslog : Syslog policy configuration mode

Command Path:

```
# configure [['terminal', 't']]
(config)# syslog <common>
(config-syslog)# logging event
```

logging fault

logging fault

説明：ポリシーに対して障害ログを有効にする

コマンド モード： syslog：Syslog ポリシー構成モード

コマンド パス：

```
# configure [['terminal', 't']]
(config)# syslog <common>
(config-syslog)# logging fault
```

logging server-group

logging server-group <WORD>

Description: Logging server group configuration

Syntax:

WORD	Logging server-group name (Max Size 64)

Command Mode: syslog : Syslog policy configuration mode

Command Path:

```
# configure [['terminal', 't']]
(config)# syslog <common>
(config-syslog)# logging server-group <WORD>
```

logging session

logging session

説明：ポリシーへのセッションログを有効にする

コマンド モード： syslog：Syslog ポリシー構成モード

コマンド パス：

```
# configure [['terminal', 't']]
(config)# syslog <common>
(config-syslog)# logging session
```

logging severity

logging severity alerts|critical|debugging|emergencies|errors|information|notifications|warnings

説明：生成されるログの最小重大度を構成する

構文：

アラート	アラート
クリティカル	クリティカル（Critical）
デバッグ	デバッグ
緊急	緊急事態（Emergencies）
errors	エラー
情報	情報
通知	通知
warnings	Warnings

コマンド モード： syslog：Syslog ポリシー構成モード

コマンド パス：

```
# configure [['terminal', 't']]
(config)# syslog <common>
(config-syslog)# logging severity
alerts|critical|debugging|emergencies|errors|information|notifications|warnings
```

logit

logit severity <severity> dest-grp <WORD> server <Remote Dest Name> <Syslog message>

Description: Syslog send message command

Syntax:

severity	The severity level for the logs
severity	severity
dest-grp	Remote destination group
WORD	Logging server-group name (Max Size 64)
server	Remote destination name
Remote Dest Name	The hostname or ipaddress
Syslog message	Message sent to syslog server

Command Mode: exec : Exec Mode

Command Path:

```
# logit severity <severity> dest-grp <WORD> server <Remote Dest Name> <Syslog message>
```

logit severity dest-grp server node

logit severity <severity> dest-grp <WORD> server <Remote Dest Name> <Syslog message> node <Source node>

Description: Source node

Syntax:

severity	The severity level for the logs
severity	severity
dest-grp	Remote destination group
WORD	Logging server-group name (Max Size 64)
server	Remote destination name
Remote Dest Name	The hostname or ipaddress
Syslog message	Message sent to syslog server
Source node	leaf or spine node. Number range from=0 to=9223372036854775807

Command Mode: exec : Exec Mode

Command Path:

```
# logit severity <severity> dest-grp <WORD> server <Remote Dest Name> <Syslog message>
node <Source node>
```

R Commands

- reconcile-dhcp-pool, on page 80
- reload controller, on page 81
- reload switch, on page 82
- run-mode, on page 83

reconcile-dhcp-pool

reconcile-dhcp-pool <NUMBER> [['recover', 'fix']]

Description: Reconcile dhcp pool with IdMgr

Syntax:

<1-64>	Controller id. Number range from=1 to=64
recover	(Optional) Recover
fix	(Optional) Fix

Command Mode: exec : Exec Mode

Command Path:

```
# reconcile-dhcp-pool <NUMBER> [['recover', 'fix']]
```

reload controller

reload controller <NUMBER>

説明：コントローラのリロード

構文：

<1-64>	コントローラ ID。番号の範囲は 1 ～ 64 です

コマンド モード exec：Exec モード

コマンド パス：

```
# reload controller <NUMBER>
```

reload switch

reload switch <NUMBER>

説明：スイッチをリロードします。

構文：

<101-4000>	スイッチ ID。番号の範囲は = 101 ～ = 4000

コマンド モード exec：Exec モード

コマンド パス：

```
# reload switch <NUMBER>
```

run-mode

run-mode pause-never|pause-on-failure

説明：実行モードを設定する

構文：

一時停止なし	障害発生時に一時停止しないでください
障害発生時の一時停止	現在のノード セットのアップグレードが失敗した場合はアップグレードを一時停止します

コマンド モード：switch-group：スイッチ ファームウェア アップグレード ポリシーを作成する

コマンド パス：

```
# configure [['terminal', 't']]
(config)# firmware
(config-firmware)# switch-group <WORD>
(config-firmware-switch)# run-mode pause-never|pause-on-failure
```

S Commands

- schedule, on page 103
- scheduler, on page 104
- show aaa authentication, on page 105
- show aaa groups, on page 106
- show aaa sessions, on page 107
- show access-list, on page 108
- show accounting log, on page 109
- show acllog deny l2 flow, on page 110
- show acllog deny l2 flow tenant vrf, on page 111
- show acllog deny l2 flow tenant vrf detail, on page 112
- show acllog deny l2 pkt, on page 113
- show acllog deny l2 pkt tenant vrf, on page 114
- show acllog deny l2 pkt tenant vrf detail, on page 115
- show acllog deny l3 flow, on page 116
- show acllog deny l3 flow tenant vrf, on page 117
- show acllog deny l3 flow tenant vrf detail, on page 118
- show acllog deny l3 pkt, on page 120
- show acllog deny l3 pkt tenant vrf, on page 121
- show acllog deny l3 pkt tenant vrf detail, on page 122
- show acllog permit l2 flow tenant vrf, on page 124
- show acllog permit l2 flow tenant vrf detail, on page 125
- show acllog permit l2 pkt tenant vrf, on page 126
- show acllog permit l2 pkt tenant vrf detail, on page 127
- show acllog permit l3 flow tenant vrf, on page 129
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- show analytics, on page 135
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- show audits tenant bridge-domain first-hop-security statistics arp, on page 145
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schedule

schedule <WORD>

Description: Assign a scheduler

Syntax:

WORD	scheduler name (Max Size 64)

Command Mode: switch-group : Create switch firmware upgrade policy

Command Path:

```
# configure [['terminal', 't']]
(config)# firmware
(config-firmware)# switch-group <WORD>
(config-firmware-switch)# schedule <WORD>
```

scheduler

scheduler pause

Description: Pause maintenance policy scheduler

Syntax:

pause	Pause maintenance policy scheduler

Command Mode: switch-group : Create switch firmware upgrade policy

Command Path:

```
# configure [['terminal', 't']]
(config)# firmware
(config-firmware)# switch-group <WORD>
(config-firmware-switch)# scheduler pause
```

show aaa authentication

show aaa authentication

Description: Show AAA Authentication information

Command Mode: exec : Exec Mode

Command Path:

```
# show aaa authentication
```

show aaa groups

show aaa groups

説明： AAA グループ情報を表示します。

コマンド モード exec：Exec モード

コマンド パス：

```
# show aaa groups
```

show aaa sessions

show aaa sessions

Description: Active User Sessions

Command Mode: exec : Exec Mode

Command Path:

```
# show aaa sessions
```

show access-list

show access-list WORD

説明：アクセスリスト情報を表示する

構文：

WORD	フィルタするコントラクトの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show access-list WORD
```

show accounting log

show accounting log

Description: CLI configuration command logs

Command Mode: exec : Exec Mode

Command Path:

```
# show accounting log
```

NOTE:

This command displays only those changes made using the command line interface (CLI). It does not display changes made using the GUI or the API. To view all changes made in the Management Information Tree, use the **show audit detail** command.

show acllog deny l2 flow

show acllog deny l2 flow

説明： l3 フロー情報

コマンド モード exec：Exec モード

コマンド パス：

```
# show acllog deny l2 flow
```

show acllog deny l2 flow tenant vrf

show acllog deny l2 flow tenant <WORD> vrf [vlan <NUMBER>] [srcIntf <srcintf>] <WORD>

説明：テナント VRF 情報

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
<1-4094>	（オプション）カプセル化 VLAN。数値の範囲は 1 ～ 4094
srcintf	（オプション）送信元インターフェイス
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show acllog deny l2 flow tenant <WORD> vrf [vlan <NUMBER>] [srcIntf <srcintf>] <WORD>
```

show acllog deny l2 flow tenant vrf detail

show acllog deny l2 flow tenant <WORD> vrf [vlan <NUMBER>] [srcIntf <srcintf>] <WORD> detail [srcpctag <WORD>] [dstpctag <WORD>] [srcEpgName <WORD>] [dstEpgName <WORD>] [srcmac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [dstmac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >]

Description: detail information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
<1-4094>	(Optional) Encapsulation Vlan. Number range from=1 to=4094
srcintf	(Optional) source Interface
WORD	Name of the VRF to filter on (Max Size 64)
WORD	(Optional) PC Tag (Max Size None)
WORD	(Optional) PC Tag (Max Size None)
WORD	(Optional) Epg Name (Max Size None)
WORD	(Optional) Epg Name (Max Size None)
E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	(Optional) MAC address (Option 1) MAC address (Option 2) MAC address (Option 3) MAC address (Option 4)
E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	(Optional) MAC address (Option 1) MAC address (Option 2) MAC address (Option 3) MAC address (Option 4)

Command Mode: exec : Exec Mode

Command Path:

```
# show acllog deny l2 flow tenant <WORD> vrf [vlan <NUMBER>] [srcIntf <srcintf>] <WORD>
 detail [srcpctag <WORD>] [dstpctag <WORD>] [srcEpgName <WORD>] [dstEpgName <WORD>]
[srcmac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [dstmac <E.E.E
EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >]
```

show acllog deny l2 pkt

show acllog deny l2 pkt

説明： Pkt コマンド

コマンド モード exec：Exec モード

コマンド パス：

```
# show acllog deny l2 pkt
```

show acllog deny l2 pkt tenant vrf

show acllog deny l2 pkt tenant <WORD> vrf <WORD> [start-time time-stamp <YYYY-MM-DDTHR:MIN:SEC>] [end-time time-stamp <YYYY-MM-DDTHR:MIN:SEC>] [vlan <NUMBER>] [srcintf <srcintf>] [pktlen <NUMBER>]

説明：Vrf 名

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
time-stamp <YYYY-MM-DDTHR:MIN:SEC>	（オプション）イベント アクティビティ（時間間隔）
time-stamp <YYYY-MM-DDTHR:MIN:SEC>	（オプション）イベント アクティビティ（時間間隔）
<1-4094>	（オプション）カプセル化 VLAN。数値の範囲は 1 ～ 4094
srcintf	（オプション）送信元インターフェイス
<1-65535>	（オプション）パケット長。数値範囲は =1 ～ =65535

コマンド モード exec：Exec モード

コマンド パス：

```
# show acllog deny l2 pkt tenant <WORD> vrf <WORD> [start-time time-stamp
<YYYY-MM-DDTHR:MIN:SEC>] [end-time time-stamp <YYYY-MM-DDTHR:MIN:SEC>] [vlan <NUMBER>]
[srcintf <srcintf>] [pktlen <NUMBER>]
```

show acllog deny l2 pkt tenant vrf detail

show acllog deny l2 pkt tenant <WORD> vrf <WORD> [start-time time-stamp <YYYY-MM-DDTHR:MIN:SEC>] [end-time time-stamp <YYYY-MM-DDTHR:MIN:SEC>] [vlan <NUMBER>] [srcintf <srcintf>] [pktlen <NUMBER>] detail [srcpctag <WORD>] [dstpctag <WORD>] [srcEpgName <WORD>] [dstEpgName <WORD>] [srcmac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [dstmac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >]

Description: Detail information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the vrf to filter on (Max Size 64)
time-stamp <YYYY-MM-DDTHR:MIN:SEC>	(Optional) Event activity in time interval
time-stamp <YYYY-MM-DDTHR:MIN:SEC>	(Optional) Event activity in time interval
<1-4094>	(Optional) Encapsulation Vlan. Number range from=1 to=4094
srcintf	(Optional) Source Interface
<1-65535>	(Optional) packet length. Number range from=1 to=65535
WORD	(Optional) PC Tag (Max Size None)
WORD	(Optional) PC Tag (Max Size None)
WORD	(Optional) Epg Name (Max Size None)
WORD	(Optional) Epg Name (Max Size None)
E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	(Optional) MAC address (Option 1) MAC address (Option 2) MAC address (Option 3) MAC address (Option 4)
E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	(Optional) MAC address (Option 1) MAC address (Option 2) MAC address (Option 3) MAC address (Option 4)

Command Mode: exec : Exec Mode

Command Path:

```
# show acllog deny l2 pkt tenant <WORD> vrf <WORD> [start-time time-stamp
<YYYY-MM-DDTHR:MIN:SEC>] [end-time time-stamp <YYYY-MM-DDTHR:MIN:SEC>] [vlan <NUMBER>]
[srcintf <srcintf>] [pktlen <NUMBER>] detail [srcpctag <WORD>] [dstpctag <WORD>]
[srcEpgName <WORD>] [dstEpgName <WORD>] [srcmac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE
 EEEE.EEEE.EEEE >] [dstmac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >]
```

show acllog deny l3 flow

show acllog deny l3 flow

Description: l3 flow information

Command Mode: exec : Exec Mode

Command Path:

```
# show acllog deny l3 flow
```

show acllog deny l3 flow tenant vrf

show acllog deny l3 flow tenant <WORD> vrf [srcip <A.B.C.D or A:B::C:D>] [dstip <A.B.C.D or A:B::C:D>] [protocol <Protocol>] [srcport <SrcPort>] [dstport <DstPort>] [srcintf <srcintf>] <WORD>

説明：テナント VRF 情報

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
ABCD または *A:B::C:D*	（オプション）i.i.i.i 形式の IP アドレスまたは xxxx:xxxx、xxxx::xx 形式の IPv6 アドレス
ABCD または *A:B::C:D*	（オプション）i.i.i.i 形式の IP アドレスまたは xxxx:xxxx、xxxx::xx 形式の IPv6 アドレス
[プロトコル（Protocol）]	（オプション）プロトコル
SrcPort	（オプション）送信元ポート
DstPort	（オプション）接続先ポート
srcintf	（オプション）送信元インターフェイス
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show acllog deny l3 flow tenant <WORD> vrf [srcip <A.B.C.D or A:B::C:D>] [dstip <A.B.C.D
 or A:B::C:D>] [protocol <Protocol>] [srcport <SrcPort>] [dstport <DstPort>] [srcintf
<srcintf>] <WORD>
```

show acllog deny l3 flow tenant vrf detail

show acllog deny l3 flow tenant <WORD> vrf [srcip <A.B.C.D or A:B::C:D>] [dstip <A.B.C.D or A:B::C:D>] [protocol <Protocol>] [srcport <SrcPort>] [dstport <DstPort>] [srcintf <srcintf>] <WORD> detail [srcpctag <WORD>] [dstpctag <WORD>] [srcEpgName <WORD>] [dstEpgName <WORD>] [srcmac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [dstmac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >]

Description: detail information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
A.B.C.D or A:B::C:D	(Optional) IP address in format i.i.i.i or IPv6 address in format xxxx:xxxx, xxxx::xx
A.B.C.D or A:B::C:D	(Optional) IP address in format i.i.i.i or IPv6 address in format xxxx:xxxx, xxxx::xx
Protocol	(Optional) Protocol
SrcPort	(Optional) source port
DstPort	(Optional) destination port
srcintf	(Optional) source interface
WORD	Name of the VRF to filter on (Max Size 64)
WORD	(Optional) PC Tag (Max Size None)
WORD	(Optional) PC Tag (Max Size None)
WORD	(Optional) Epg Name (Max Size None)
WORD	(Optional) Epg Name (Max Size None)
E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	(Optional) MAC address (Option 1) MAC address (Option 2) MAC address (Option 3) MAC address (Option 4)
E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	(Optional) MAC address (Option 1) MAC address (Option 2) MAC address (Option 3) MAC address (Option 4)

Command Mode: exec : Exec Mode

Command Path:

```
# show acllog deny l3 flow tenant <WORD> vrf [srcip <A.B.C.D or A:B::C:D>] [dstip <A.B.C.D
 or A:B::C:D>] [protocol <Protocol>] [srcport <SrcPort>] [dstport <DstPort>] [srcintf
<srcintf>] <WORD> detail [srcpctag <WORD>] [dstpctag <WORD>] [srcEpgName <WORD>]
[dstEpgName <WORD>] [srcmac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE
```

```
>] [dstmac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >]
```

show acllog deny l3 pkt

show acllog deny l3 pkt

説明： Pkt コマンド

コマンド モード exec：Exec モード

コマンド パス：

```
# show acllog deny l3 pkt
```

show acllog deny l3 pkt tenant vrf

show acllog deny l3 pkt tenant <WORD> vrf <WORD> [start-time time-stamp <YYYY-MM-DDTHR:MIN:SEC>] [end-time time-stamp <YYYY-MM-DDTHR:MIN:SEC>] [protocol <protocol>] [srcip <A.B.C.D or A:B::C:D>] [dstip <A.B.C.D or A:B::C:D>] [srcport <NUMBER>] [dstport <NUMBER>] [srcintf <srcintf>] [pktlen <NUMBER>]

説明：Vrf 名

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
time-stamp <YYYY-MM-DDTHR:MIN:SEC>	（オプション）イベント アクティビティ（時間間隔）
time-stamp <YYYY-MM-DDTHR:MIN:SEC>	（オプション）イベント アクティビティ（時間間隔）
protocol	（オプション）プロトコル
ABCD または *A:B::C:D*	（オプション）i.i.i.i 形式の IP アドレスまたは xxxx:xxxx、xxxx::xx 形式の IPv6 アドレス
ABCD または *A:B::C:D*	（オプション）i.i.i.i 形式の IP アドレスまたは xxxx:xxxx、xxxx::xx 形式の IPv6 アドレス
<0-65535>	（オプション）送信元ポート。数値範囲は =0 ～ =65535
<0-65535>	（オプション）接続先ポート。数値範囲は =0 ～ =65535
srcintf	（オプション）送信元インターフェイス
<1-65535>	（オプション）パケット長。数値範囲は =1 ～ =65535

コマンド モード exec：Exec モード

コマンド パス：

```
# show acllog deny l3 pkt tenant <WORD> vrf <WORD> [start-time time-stamp
<YYYY-MM-DDTHR:MIN:SEC>] [end-time time-stamp <YYYY-MM-DDTHR:MIN:SEC>] [protocol
<protocol>] [srcip <A.B.C.D or A:B::C:D>] [dstip <A.B.C.D or A:B::C:D>] [srcport <NUMBER>]
 [dstport <NUMBER>] [srcintf <srcintf>] [pktlen <NUMBER>]
```

show acllog deny l3 pkt tenant vrf detail

show acllog deny l3 pkt tenant <WORD> vrf <WORD> [start-time time-stamp <YYYY-MM-DDTHR:MIN:SEC>] [end-time time-stamp <YYYY-MM-DDTHR:MIN:SEC>] [protocol <protocol>] [srcip <A.B.C.D or A:B::C:D>] [dstip <A.B.C.D or A:B::C:D>] [srcport <NUMBER>] [dstport <NUMBER>] [srcintf <srcintf>] [pktlen <NUMBER>] detail [srcpctag <WORD>] [dstpctag <WORD>] [srcEpgName <WORD>] [dstEpgName <WORD>] [srcmac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [dstmac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >]

Description: Detail information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the vrf to filter on (Max Size 64)
time-stamp <YYYY-MM-DDTHR:MIN:SEC>	(Optional) Event activity in time interval
time-stamp <YYYY-MM-DDTHR:MIN:SEC>	(Optional) Event activity in time interval
protocol	(Optional) protocol
A.B.C.D or A:B::C:D	(Optional) IP address in format i.i.i.i or IPv6 address in format xxxx:xxxx, xxxx::xx
A.B.C.D or A:B::C:D	(Optional) IP address in format i.i.i.i or IPv6 address in format xxxx:xxxx, xxxx::xx
<0-65535>	(Optional) Source port. Number range from=0 to=65535
<0-65535>	(Optional) Destination port. Number range from=0 to=65535
srcintf	(Optional) source Interface
<1-65535>	(Optional) packet length. Number range from=1 to=65535
WORD	(Optional) PC Tag (Max Size None)
WORD	(Optional) PC Tag (Max Size None)
WORD	(Optional) Epg Name (Max Size None)
WORD	(Optional) Epg Name (Max Size None)
E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	(Optional) MAC address (Option 1) MAC address (Option 2) MAC address (Option 3) MAC address (Option 4)

E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	(Optional) MAC address (Option 1) MAC address (Option 2) MAC address (Option 3) MAC address (Option 4)

Command Mode: exec : Exec Mode

Command Path:

```
# show acllog deny l3 pkt tenant <WORD> vrf <WORD> [start-time time-stamp
<YYYY-MM-DDTHR:MIN:SEC>] [end-time time-stamp <YYYY-MM-DDTHR:MIN:SEC>] [protocol
<protocol>] [srcip <A.B.C.D or A:B::C:D>] [dstip <A.B.C.D or A:B::C:D>] [srcport <NUMBER>]
 [dstport <NUMBER>] [srcintf <srcintf>] [pktlen <NUMBER>] detail [srcpctag <WORD>]
[dstpctag <WORD>] [srcEpgName <WORD>] [dstEpgName <WORD>] [srcmac <E.E.E EE-EE-EE-EE-EE-EE
 EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [dstmac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE
 EEEE.EEEE.EEEE >]
```

show acllog permit l2 flow tenant vrf

show acllog permit l2 flow tenant <WORD> vrf [vlan <NUMBER>] [srcintf <srcintf>] <WORD>

Description: tenant vrf information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
<1-4094>	(Optional) Encapsulation Vlan. Number range from=1 to=4094
srcintf	(Optional) source interface
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show acllog permit l2 flow tenant <WORD> vrf [vlan <NUMBER>] [srcintf <srcintf>] <WORD>
```

show acllog permit l2 flow tenant vrf detail

show acllog permit l2 flow tenant <WORD> vrf [vlan <NUMBER>] [srcintf <srcintf>] <WORD> detail [srcpctag <WORD>] [dstpctag <WORD>] [srcEpgName <WORD>] [dstEpgName <WORD>] [srcmac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [dstmac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >]

Description: detail information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
<1-4094>	(Optional) Encapsulation Vlan. Number range from=1 to=4094
srcintf	(Optional) source interface
WORD	Name of the VRF to filter on (Max Size 64)
WORD	(Optional) PC Tag (Max Size None)
WORD	(Optional) PC Tag (Max Size None)
WORD	(Optional) Epg Name (Max Size None)
WORD	(Optional) Epg Name (Max Size None)
E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	(Optional) MAC address (Option 1) MAC address (Option 2) MAC address (Option 3) MAC address (Option 4)
E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	(Optional) MAC address (Option 1) MAC address (Option 2) MAC address (Option 3) MAC address (Option 4)

Command Mode: exec : Exec Mode

Command Path:

```
# show acllog permit l2 flow tenant <WORD> vrf [vlan <NUMBER>] [srcintf <srcintf>] <WORD>
 detail [srcpctag <WORD>] [dstpctag <WORD>] [srcEpgName <WORD>] [dstEpgName <WORD>]
[srcmac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [dstmac <E.E.E
EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >]
```

show acllog permit l2 pkt tenant vrf

show acllog permit l2 pkt tenant <WORD> vrf <WORD> [start-time time-stamp <YYYY-MM-DDTHR:MIN:SEC>] [end-time time-stamp <YYYY-MM-DDTHR:MIN:SEC>] [vlan <NUMBER>] [srcintf <srcintf>] [pktlen <NUMBER>]

Description: Vrf Name

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the vrf to filter on (Max Size 64)
time-stamp <YYYY-MM-DDTHR:MIN:SEC>	(Optional) Event activity in time interval
time-stamp <YYYY-MM-DDTHR:MIN:SEC>	(Optional) Event activity in time interval
<1-4094>	(Optional) Encapsulation Vlan. Number range from=1 to=4094
srcintf	(Optional) source Interface
<1-65535>	(Optional) packet length. Number range from=1 to=65535

Command Mode: exec : Exec Mode

Command Path:

```
# show acllog permit l2 pkt tenant <WORD> vrf <WORD> [start-time time-stamp
<YYYY-MM-DDTHR:MIN:SEC>] [end-time time-stamp <YYYY-MM-DDTHR:MIN:SEC>] [vlan <NUMBER>]
[srcintf <srcintf>] [pktlen <NUMBER>]
```

show acllog permit l2 pkt tenant vrf detail

show acllog permit l2 pkt tenant <WORD> vrf <WORD> [start-time time-stamp <YYYY-MM-DDTHR:MIN:SEC>] [end-time time-stamp <YYYY-MM-DDTHR:MIN:SEC>] [vlan <NUMBER>] [srcintf <srcintf>] [pktlen <NUMBER>] detail [srcpctag <WORD>] [dstpctag <WORD>] [srcEpgName <WORD>] [dstEpgName <WORD>] [srcmac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [dstmac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >]

説明：詳細情報

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
time-stamp <YYYY-MM-DDTHR:MIN:SEC>	（オプション）イベント アクティビティ（時間間隔）
time-stamp <YYYY-MM-DDTHR:MIN:SEC>	（オプション）イベント アクティビティ（時間間隔）
<1-4094>	（オプション）カプセル化 VLAN。数値の範囲は 1 ～ 4094
srcintf	（オプション）送信元インターフェイス
<1-65535>	（オプション）パケット長。数値範囲は =1 ～ =65535
WORD	（オプション）PC タグ（最大サイズなし）
WORD	（オプション）PC タグ（最大サイズなし）
WORD	（オプション）Epg 名（最大サイズなし）
WORD	（オプション）Epg 名（最大サイズなし）
E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	（オプション）MAC アドレス（オプション 1）MAC アドレス（オプション 2）MAC アドレス（オプション 3）MAC アドレス（オプション 4）
E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	（オプション）MAC アドレス（オプション 1）MAC アドレス（オプション 2）MAC アドレス（オプション 3）MAC アドレス（オプション 4）

コマンド モード exec：Exec モード

コマンド パス：

```
# show acllog permit l2 pkt tenant <WORD> vrf <WORD> [start-time time-stamp
<YYYY-MM-DDTHR:MIN:SEC>] [end-time time-stamp <YYYY-MM-DDTHR:MIN:SEC>] [vlan <NUMBER>]
[srcintf <srcintf>] [pktlen <NUMBER>] detail [srcpctag <WORD>] [dstpctag <WORD>]
```

```
[srcEpgName <WORD>] [dstEpgName <WORD>] [srcmac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE
 EEEE.EEEE.EEEE >] [dstmac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >]
```

show acllog permit l3 flow tenant vrf

show acllog permit l3 flow tenant <WORD> vrf [srcip <A.B.C.D or A:B::C:D>] [dstip <A.B.C.D or A:B::C:D>] [protocol <Protocol>] [srcport <SrcPort>] [dstport <DstPort>] [srcintf <srcintf>] <WORD>

説明：テナント VRF 情報

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
ABCD または *A:B::C:D*	（オプション）i.i.i.i 形式の IP アドレスまたは xxxx:xxxx、xxxx::xx 形式の IPv6 アドレス
ABCD または *A:B::C:D*	（オプション）i.i.i.i 形式の IP アドレスまたは xxxx:xxxx、xxxx::xx 形式の IPv6 アドレス
[プロトコル（Protocol）]	（オプション）プロトコル
SrcPort	（オプション）送信元ポート
DstPort	（オプション）接続先ポート
srcintf	（オプション）送信元インターフェイス
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show acllog permit l3 flow tenant <WORD> vrf [srcip <A.B.C.D or A:B::C:D>] [dstip
<A.B.C.D or A:B::C:D>] [protocol <Protocol>] [srcport <SrcPort>] [dstport <DstPort>]
[srcintf <srcintf>] <WORD>
```

show acllog permit l3 flow tenant vrf detail

show acllog permit l3 flow tenant <WORD> vrf [srcip <A.B.C.D or A:B::C:D>] [dstip <A.B.C.D or A:B::C:D>] [protocol <Protocol>] [srcport <SrcPort>] [dstport <DstPort>] [srcintf <srcintf>] <WORD> detail [srcpctag <WORD>] [dstpctag <WORD>] [srcEpgName <WORD>] [dstEpgName <WORD>] [srcmac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [dstmac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >]

説明：詳細情報

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
ABCD または *A:B::C:D*	（オプション）i.i.i.i 形式の IP アドレスまたは xxxx:xxxx、xxxx::xx 形式の IPv6 アドレス
ABCD または *A:B::C:D*	（オプション）i.i.i.i 形式の IP アドレスまたは xxxx:xxxx、xxxx::xx 形式の IPv6 アドレス
[プロトコル（Protocol）]	（オプション）プロトコル
SrcPort	（オプション）送信元ポート
DstPort	（オプション）接続先ポート
srcintf	（オプション）送信元インターフェイス
WORD	フィルタする VRF の名前（最大サイズ 64）
WORD	（オプション）PC タグ（最大サイズなし）
WORD	（オプション）PC タグ（最大サイズなし）
WORD	（オプション）Epg 名（最大サイズなし）
WORD	（オプション）Epg 名（最大サイズなし）
E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	（オプション）MAC アドレス（オプション 1）MAC アドレス（オプション 2）MAC アドレス（オプション 3）MAC アドレス（オプション 4）
E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	（オプション）MAC アドレス（オプション 1）MAC アドレス（オプション 2）MAC アドレス（オプション 3）MAC アドレス（オプション 4）

コマンド モード exec：Exec モード

コマンド パス：

```
# show acllog permit l3 flow tenant <WORD> vrf [srcip <A.B.C.D or A:B::C:D>] [dstip
<A.B.C.D or A:B::C:D>] [protocol <Protocol>] [srcport <SrcPort>] [dstport <DstPort>]
[srcintf <srcintf>] <WORD> detail [srcpctag <WORD>] [dstpctag <WORD>] [srcEpgName <WORD>]
 [dstEpgName <WORD>] [srcmac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE
>] [dstmac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >]
```

show acllog permit l3 pkt tenant vrf

show acllog permit l3 pkt tenant <WORD> vrf <WORD> [start-time time-stamp <YYYY-MM-DDTHR:MIN:SEC>] [end-time time-stamp <YYYY-MM-DDTHR:MIN:SEC>] [protocol <protocol>] [srcip <A.B.C.D or A:B::C:D>] [dstip <A.B.C.D or A:B::C:D>] [srcport <NUMBER>] [dstport <NUMBER>] [srcintf <srcintf>] [pktlen <NUMBER>]

Description: Vrf Name

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the vrf to filter on (Max Size 64)
time-stamp <YYYY-MM-DDTHR:MIN:SEC>	(Optional) Event activity in time interval
time-stamp <YYYY-MM-DDTHR:MIN:SEC>	(Optional) Event activity in time interval
protocol	(Optional) protocol
A.B.C.D or A:B::C:D	(Optional) IP address in format i.i.i.i or IPv6 address in format xxxx:xxxx, xxxx::xx
A.B.C.D or A:B::C:D	(Optional) IP address in format i.i.i.i or IPv6 address in format xxxx:xxxx, xxxx::xx
<0-65535>	(Optional) Source port. Number range from=0 to=65535
<0-65535>	(Optional) Destination port. Number range from=0 to=65535
srcintf	(Optional) source Interface
<1-65535>	(Optional) packet length. Number range from=1 to=65535

Command Mode: exec : Exec Mode

Command Path:

```
# show acllog permit l3 pkt tenant <WORD> vrf <WORD> [start-time time-stamp
<YYYY-MM-DDTHR:MIN:SEC>] [end-time time-stamp <YYYY-MM-DDTHR:MIN:SEC>] [protocol
<protocol>] [srcip <A.B.C.D or A:B::C:D>] [dstip <A.B.C.D or A:B::C:D>] [srcport <NUMBER>]
 [dstport <NUMBER>] [srcintf <srcintf>] [pktlen <NUMBER>]
```

show acllog permit l3 pkt tenant vrf detail

show acllog permit l3 pkt tenant <WORD> vrf <WORD> [start-time time-stamp <YYYY-MM-DDTHR:MIN:SEC>] [end-time time-stamp <YYYY-MM-DDTHR:MIN:SEC>] [protocol <protocol>] [srcip <A.B.C.D or A:B::C:D>] [dstip <A.B.C.D or A:B::C:D>] [srcport <NUMBER>] [dstport <NUMBER>] [srcintf <srcintf>] [pktlen <NUMBER>] detail [srcpctag <WORD>] [dstpctag <WORD>] [srcEpgName <WORD>] [dstEpgName <WORD>] [srcmac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [dstmac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >]

Description: Detail information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the vrf to filter on (Max Size 64)
time-stamp <YYYY-MM-DDTHR:MIN:SEC>	(Optional) Event activity in time interval
time-stamp <YYYY-MM-DDTHR:MIN:SEC>	(Optional) Event activity in time interval
protocol	(Optional) protocol
A.B.C.D or A:B::C:D	(Optional) IP address in format i.i.i.i or IPv6 address in format xxxx:xxxx, xxxx::xx
A.B.C.D or A:B::C:D	(Optional) IP address in format i.i.i.i or IPv6 address in format xxxx:xxxx, xxxx::xx
<0-65535>	(Optional) Source port. Number range from=0 to=65535
<0-65535>	(Optional) Destination port. Number range from=0 to=65535
srcintf	(Optional) source Interface
<1-65535>	(Optional) packet length. Number range from=1 to=65535
WORD	(Optional) PC Tag (Max Size None)
WORD	(Optional) PC Tag (Max Size None)
WORD	(Optional) Epg Name (Max Size None)
WORD	(Optional) Epg Name (Max Size None)
E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	(Optional) MAC address (Option 1) MAC address (Option 2) MAC address (Option 3) MAC address (Option 4)

E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	(Optional) MAC address (Option 1) MAC address (Option 2) MAC address (Option 3) MAC address (Option 4)

Command Mode: exec : Exec Mode

Command Path:

```
# show acllog permit l3 pkt tenant <WORD> vrf <WORD> [start-time time-stamp
<YYYY-MM-DDTHR:MIN:SEC>] [end-time time-stamp <YYYY-MM-DDTHR:MIN:SEC>] [protocol
<protocol>] [srcip <A.B.C.D or A:B::C:D>] [dstip <A.B.C.D or A:B::C:D>] [srcport <NUMBER>]
 [dstport <NUMBER>] [srcintf <srcintf>] [pktlen <NUMBER>] detail [srcpctag <WORD>]
[dstpctag <WORD>] [srcEpgName <WORD>] [dstEpgName <WORD>] [srcmac <E.E.E EE-EE-EE-EE-EE-EE
 EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [dstmac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE
 EEEE.EEEE.EEEE >]
```

show analytics

show analytics

説明： 分析クラスタ構成を表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show analytics
```

show application

show application WORD

説明：アプリケーション プロファイル情報を表示する

構文：

WORD	最終的にフィルタするアプリケーションの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show application WORD
```

show audits

show audits [id <log-id>] [action action<action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] <scope>

Description: Show audit-log information

Syntax:

<*log-id*>	(Optional) Log ID
action<*action-type*>	(Optional) Object action indicator
<*user-name*>	(Optional) Name of user
<*num-minutes*>	(Optional) Logs created in time interval. Number range from 1 to 59
<*num-hours*>	(Optional) Logs created in time interval. Number range from 1 to 23
<*num-days*>	(Optional) Logs created in time interval. Number range from 1 to 999
<*YYYY-MM-DDTHR:MIN:SEC*>	(Optional) Logs created in time interval
end-time <*YYYY-MM-DDTHR:MIN:SEC*>	(Optional) Logs created in time interval
detail	(Optional) Detailed audit-log information. Displays what was modified and displays the old and new settings.
<*scope*>	command scope

Command Mode: exec : Exec Mode

Command Path:

```
# show audits [id <log-id>] [action action<action-type>] [user <user-name>] [last-minutes
 <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] <scope>
```

show audits tenant

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD

Description: Show Tenants Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)

Command Mode: exec : Exec Mode

Command Path:

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD
```

show audits tenant application

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD application WORD

Description: Show Application Profiles Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the application we eventually want to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD application WORD
```

show audits tenant application epg

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD application WORD epg WORD

Description: Show Application EPG Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the application we eventually want to filter on (Max Size 64)
WORD	Name of the AEPG to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD application WORD epg WORD
```

show audits tenant application esg

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD application WORD esg WORD

Description: Show Show Endpoint Security Group Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the application we eventually want to filter on (Max Size 64)
WORD	Name of the ESG to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD application WORD esg WORD
```

show audits tenant bridge-domain

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD bridge-domain WORD

Description: Show Bridge-domain Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD bridge-domain WORD
```

show audits tenant bridge-domain detail

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD bridge-domain WORD detail

説明：ブリッジ ドメインの詳細情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD bridge-domain WORD detail
```

show audits tenant bridge-domain first-hop-security binding-table

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD bridge-domain WORD first-hop-security binding-table

説明：ブリッジドメイン バインド テーブル情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD bridge-domain WORD
first-hop-security binding-table
```

show audits tenant bridge-domain first-hop-security statistics arp

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD bridge-domain WORD first-hop-security statistics arp

説明：ブリッジドメイン ファースト ホップ セキュリティ ARP 統計情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD bridge-domain WORD
first-hop-security statistics arp
```

show audits tenant bridge-domain first-hop-security statistics dhcpv4

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD bridge-domain WORD first-hop-security statistics dhcpv4

Description: Show Bridge-domain First Hop Security DHCPv4 Statistics

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD bridge-domain WORD
first-hop-security statistics dhcpv4
```

show audits tenant bridge-domain first-hop-security statistics dhcpv6

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD bridge-domain WORD first-hop-security statistics dhcpv6

Description: Show Bridge-domain First Hop Security DHCPv6 Statistics

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD bridge-domain WORD
first-hop-security statistics dhcpv6
```

show audits tenant bridge-domain first-hop-security statistics neighbor-discovery

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD bridge-domain WORD first-hop-security statistics neighbor-discovery

説明：ブリッジドメイン ファースト ホップ セキュリティ ネイバー探索統計情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD bridge-domain WORD
first-hop-security statistics neighbor-discovery
```

show audits tenant dnsservergroup

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD dnsservergroup WORD

説明：DNS サーバ グループ情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	最終的にフィルタする DNS サーバ グループの名前（最大サイズ 16）

コマンド モード exec：Exec モード

コマンド パス：

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD dnsservergroup WORD
```

show audits tenant dnsservergroup server

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD dnsservergroup WORD server WORD

説明：Dns サーバ情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	最終的にフィルタする DNS サーバ グループの名前（最大サイズ 16）
WORD	最終的にフィルタするサーバの IP

コマンド モード exec：Exec モード

コマンド パス：

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD dnsservergroup WORD server WORD
```

show audits tenant dnsservergroup server domain

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD dnsservergroup WORD server WORD domain WORD

説明：dnsドメイン情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	最終的にフィルタする DNS サーバ グループの名前（最大サイズ 16）
WORD	最終的にフィルタするサーバの IP
WORD	最終的にフィルタするドメイン（最大サイズ 512）

コマンド モード exec：Exec モード

コマンド パス：

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD dnsservergroup WORD server WORD
 domain WORD
```

show audits tenant interface bridge-domain

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD interface bridge-domain WORD

説明：ブリッジドメイン情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD interface bridge-domain WORD
```

show audits tenant interface bridge-domain detail

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD interface bridge-domain WORD detail

説明：ブリッジ ドメインの詳細情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD interface bridge-domain WORD
detail
```

show audits tenant interface bridge-domain first-hop-security binding-table

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD interface bridge-domain WORD first-hop-security binding-table

説明：ブリッジドメイン バインド テーブル情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD interface bridge-domain WORD
first-hop-security binding-table
```

show audits tenant interface bridge-domain first-hop-security statistics arp

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD interface bridge-domain WORD first-hop-security statistics arp

Description: Show Bridge-domain First Hop Security ARP Statistics

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD interface bridge-domain WORD
first-hop-security statistics arp
```

show audits tenant interface bridge-domain first-hop-security statistics dhcpv4

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD interface bridge-domain WORD first-hop-security statistics dhcpv4

Description: Show Bridge-domain First Hop Security DHCPv4 Statistics

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD interface bridge-domain WORD
first-hop-security statistics dhcpv4
```

show audits tenant interface bridge-domain first-hop-security statistics dhcpv6

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD interface bridge-domain WORD first-hop-security statistics dhcpv6

Description: Show Bridge-domain First Hop Security DHCPv6 Statistics

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD interface bridge-domain WORD
first-hop-security statistics dhcpv6
```

show audits tenant interface bridge-domain first-hop-security statistics neighbor-discovery

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD interface bridge-domain WORD first-hop-security statistics neighbor-discovery

Description: Show Bridge-domain First Hop Security Neighbor Discovery Statistics

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD interface bridge-domain WORD
first-hop-security statistics neighbor-discovery
```

show audits tenant multicast-route-maps

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD multicast-route-maps

説明：テナントごとにマルチキャスト ルートマップを表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）

コマンド モード exec：Exec モード

コマンド パス：

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD multicast-route-maps
```

show audits tenant vrf

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD

Description: Show VRF Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD
```

show audits tenant vrf acllog l2

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD acllog <permitDrop> l2 flow vlan <NUMBER> srcintf <srcintf>

Description: L2 flow stats

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)
permitDrop	permitDrop
flow	flowi stats
vlan	vlan info
<*vlan*>	<vlan>. Number range from=0 to=9223372036854775807
srcintf	source interface
<*srcintf*>	<srcintf>

Command Mode: exec : Exec Mode

Command Path:

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD acllog <permitDrop>
l2 flow vlan <NUMBER> srcintf <srcintf>
```

show audits tenant vrf acllog l3

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD acllog <permitDrop> l3 flow srcpctag <srcpctag> dstpctag <dstpctag> srcepgname <srcepgname> dstepgname <dstepgname> srcip <A.B.C.D or A:B::C:D> dstip <A.B.C.D or A:B::C:D> proto <proto> srcport <srcport> dstport <dstport> srcintf <srcintf>

説明：L3 フロー統計情報

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
permitDrop	permitDrop
flow	フロー統計
srcpctag	送信元 PC タグ
<*srcpctag*>	<srcpctag>
dstpctag	宛先 PC タグ
<*dstpctag*>	<dstpctag>
srcepgname	送信元 epg 名
<*srcepgname*>	<srcepgname>
dstepgname	宛先 epg 名
<*dstepgname*>	<dstepgname>
srcip	source ip
ABCD または *A:B::C:D*	i.i.i.i 形式の IP アドレスまたは xxxx:xxxx、xxxx::xx 形式の IPv6 アドレス
dstip	宛先 IP
ABCD または *A:B::C:D*	i.i.i.i 形式の IP アドレスまたは xxxx:xxxx、xxxx::xx 形式の IPv6 アドレス
proto	protocol
<*proto*>	<proto>
srcport	送信元ポート

<*srcport*>	<srcport>
dstport	宛先ポート
<*dstport*>	<dstport>
srcintf	送信元インターフェイス
<*srcintf*>	<srcintf>

コマンド モード exec：Exec モード

コマンド パス：

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD acllog <permitDrop>
l3 flow srcpctag <srcpctag> dstpctag <dstpctag> srcepgname <srcepgname> dstepgname
<dstepgname> srcip <A.B.C.D or A:B::C:D> dstip <A.B.C.D or A:B::C:D> proto <proto> srcport
 <srcport> dstport <dstport> srcintf <srcintf>
```

show audits tenant vrf detail

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD detail

説明：VRF の詳細ビューを表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD detail
```

show audits tenant vrf external-l3 bgp

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 bgp

説明：BGP ピアのコマンドを表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 bgp
```

show audits tenant vrf external-l3 bgp node

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 bgp node <101-4000>

Description: node to filter on

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)
<101-4000>	Leaf Range or Leaf Name List

Command Mode: exec : Exec Mode

Command Path:

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 bgp node
<101-4000>
```

show audits tenant vrf external-l3 eigrp

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 eigrp

Description: Show external l3 EIGRP

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 eigrp
```

show audits tenant vrf external-l3 eigrp detail

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 eigrp detail

説明：内部の詳細を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 eigrp
detail
```

show audits tenant vrf external-l3 epg

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 epg <epgName>

説明：external-l3 epgs のコマンドを表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
<*epgName*>	フィルタする EPG 名

コマンド モード exec：Exec モード

コマンド パス：

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 epg <epgName>
```

show audits tenant vrf external-l3 epg detail

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 epg <epgName> detail

Description: external-l3 epg in detail with operational status

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)
<epgName>	Name of the EPG to filter on

Command Mode: exec : Exec Mode

Command Path:

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 epg <epgName>
 detail
```

show audits tenant vrf external-l3 interfaces

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 interfaces

説明：テナント <tenant> vrf <vrf> 外部 l3 インターフェイスを表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 interfaces
```

show audits tenant vrf external-l3 interfaces detail

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 interfaces detail

説明：インターフェイスの詳細を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 interfaces
 detail
```

show audits tenant vrf external-l3 ospf

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 ospf

説明： IPv4 および IPv6 外部 l3 OSPF 構成のコマンドを表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 ospf
```

show audits tenant vrf external-l3 ospf detail

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 ospf detail

説明：内部の詳細を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 ospf detail
```

show audits tenant vrf external-l3 scale

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 scale

Description: scale command

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 scale
```

show audits tenant vrf external-l3 scale detail

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 scale detail

Description: Show scale details

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 scale
detail
```

show audits tenant vrf external-l3 static-route

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 static-route

Description: Show command for external-l3 static routes

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 static-route
```

show audits tenant vrf external-l3 static-route detail

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 static-route detail

Description: static-route in detail with operational status

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 static-route
 detail
```

show audits tenant vrf external-l3 static-route node

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 static-route node

説明：フィルタするノード

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
arg	リーフ範囲またはリーフ名リスト

コマンド モード exec：Exec モード

コマンド パス：

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 static-route
 node
```

show audits tenant vrf external-l3 static-route node detail

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 static-route node detail

Description: static-route in detail with operational status

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)
arg	Leaf Range or Leaf Name List

Command Mode: exec : Exec Mode

Command Path:

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 static-route
 node detail
```

show audits tenant vrf ipv6multicast

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD ipv6multicast

Description: Show ipv6 multicast configuration per VRF

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD ipv6multicast
```

show audits tenant vrf multicast

show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD multicast

説明：VRF ごとにマルチキャスト構成を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show audits [id <log-id>] [action <action-type>] [user <user-name>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD multicast
```

show bridge-domain

show bridge-domain WORD

説明：ブリッジドメイン情報を表示する

構文：

WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show bridge-domain WORD
```

show bridge-domain detail

show bridge-domain WORD detail

説明：ブリッジ ドメインの詳細情報を表示する

構文：

WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show bridge-domain WORD detail
```

show bridge-domain first-hop-security binding-table

show bridge-domain WORD first-hop-security binding-table

説明：ブリッジドメイン バインド テーブル情報を表示する

構文：

WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show bridge-domain WORD first-hop-security binding-table
```

show bridge-domain first-hop-security statistics arp

show bridge-domain WORD first-hop-security statistics arp

Description: Show Bridge-domain First Hop Security ARP Statistics

Syntax:

WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show bridge-domain WORD first-hop-security statistics arp
```

show bridge-domain first-hop-security statistics dhcpv4

show bridge-domain WORD first-hop-security statistics dhcpv4

説明：ブリッジドメイン ファースト ホップ セキュリティ DHCPv4 統計情報を表示する

構文：

WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show bridge-domain WORD first-hop-security statistics dhcpv4
```

show bridge-domain first-hop-security statistics dhcpv6

show bridge-domain WORD first-hop-security statistics dhcpv6

Description: Show Bridge-domain First Hop Security DHCPv6 Statistics

Syntax:

WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show bridge-domain WORD first-hop-security statistics dhcpv6
```

show bridge-domain first-hop-security statistics neighbor-discovery

show bridge-domain WORD first-hop-security statistics neighbor-discovery

Description: Show Bridge-domain First Hop Security Neighbor Discovery Statistics

Syntax:

WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show bridge-domain WORD first-hop-security statistics neighbor-discovery
```

show callhome

callhome common の表示

説明：callhome のコマンドを表示する

構文：

共通	共通の

コマンド モード exec：Exec モード

コマンド パス：

```
# show callhome common
```

show callhome common destination-profile

show callhome common destination-profile

Description: Show command for callhome destination-profile

Syntax:

common	Common

Command Mode: exec : Exec Mode

Command Path:

```
# show callhome common destination-profile
```

show callhome common query-profile

show callhome common query-profile

説明：callhome destination-profile のコマンドを表示する

構文：

共通	共通の

コマンド モード exec：Exec モード

コマンド パス：

```
# show callhome common query-profile
```

show callhome common transport-email

show callhome common transport-email

説明：callhome transport-email のコマンドを表示する

構文：

共通	共通の

コマンド モード exec：Exec モード

コマンド パス：

```
# show callhome common transport-email
```

show catalog

show catalog

説明： カタログ情報を表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show catalog
```

show cli command

show cli command <WORD> [mode <mode-name>]

説明：コマンドの構文を表示する

構文：

WORD	一重引用符で囲まれたコマンド名パターン
<*mode-name*>	（オプション）一重引用符で囲まれたモード名パターン
details	（オプション）コマンドの詳細を表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show cli command <WORD> [mode <mode-name>]
```

show cli list

show cli list [mode <mode-name>]

説明：すべての CLI 関連コマンドを表示する

構文：

<*mode-name*>	（オプション）一重引用符で囲まれたモード名パターン
details	（オプション）コマンドの詳細を表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show cli list [mode <mode-name>]
```

show cli manpage

show cli manpage <WORD> [mode <mode-name>]

説明：コマンド ManPage を表示する

構文：

WORD	一重引用符で囲まれたコマンド名パターン
<*mode-name*>	（オプション）一重引用符で囲まれたモード名パターン
details	（オプション）コマンドの詳細を表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show cli manpage <WORD> [mode <mode-name>]
```

show cli path

show cli path <WORD> [mode <mode-name>]

説明：コマンドのパスを表示する

構文：

WORD	一重引用符で囲まれたコマンド名パターン
<*mode-name*>	（オプション）一重引用符で囲まれたモード名パターン
details	（オプション）コマンドの詳細を表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show cli path <WORD> [mode <mode-name>]
```

show clock

show clock

Description: Show clock information

Command Mode: exec : Exec Mode

Command Path:

```
# show clock
```

show cloudave

show cloudave

説明： クラウド AVE 情報を表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show cloudave
```

show cloudsec summary

show cloudsec summary

説明：cloudsec ポリシーの簡単な概要を表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show cloudsec summary
```

show communication ciphers

show communication ciphers

説明：HTTPS サービス暗号スイートのリスト

コマンド モード exec：Exec モード

コマンド パス：

```
# show communication ciphers
```

show communication controller

show communication controller node-id

説明：nginx web-requests のコマンドを表示する

構文：

node-id	node-id

コマンド モード exec：Exec モード

コマンド パス：

```
# show communication controller node-id
```

show communication http

show communication http

Description: HTTP service settings

Command Mode: exec : Exec Mode

Command Path:

```
# show communication http
```

show communication https

show communication https

説明： HTTPS サービス設定

コマンド モード exec：Exec モード

コマンド パス：

```
# show communication https
```

show communication performance

show communication performance

説明：パフォーマンス データのコマンドを表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show communication performance
```

show communication performance config

show communication performance config

Description: Show command for performance configuration

Command Mode: exec : Exec Mode

Command Path:

```
# show communication performance config
```

show communication performance results

show communication performance results

Description: Show command for performance results

Command Mode: exec : Exec Mode

Command Path:

```
# show communication performance results
```

show communication shellinabox

show communication shellinabox

Description: Shellinabox service settings

Command Mode: exec : Exec Mode

Command Path:

```
# show communication shellinabox
```

show communication ssh-service

show communication ssh-service

説明： SSH サービス設定

コマンド モード exec：Exec モード

コマンド パス：

```
# show communication ssh-service
```

show communication telnet

show communication telnet

Description: Telnet service settings

Command Mode: exec : Exec Mode

Command Path:

```
# show communication telnet
```

show communication web-requests

show communication web-requests

説明：最後の Web リクエストのステータス

コマンド モード exec：Exec モード

コマンド パス：

```
# show communication web-requests
```

show contract-type

show contract-type WORD

説明：タイプに基づいてコントラクト情報を表示する

構文：

WORD	ホワイトリスト（許可）またはブラックリスト（拒否）またはコントラクト oob-mgmt タイプ

コマンド モード exec：Exec モード

コマンド パス：

```
# show contract-type WORD
```

show contract

show contract WORD

Description: Show Contracts Information

Syntax:

WORD	Name of the Contract to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show contract WORD
```

show controller

show controller

説明： コントローラ情報を表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show controller
```

show controller detail

show controller detail [id <node-id>]

Description: Detailed controller information

Syntax:

node-id	(Optional) Optional Serial number

Command Mode: exec : Exec Mode

Command Path:

```
# show controller detail [id <node-id>]
```

show cores

show cores

説明： すべてのコア ダンプを表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show cores
```

show cores status

show cores status

Description: Show exported core status

Command Mode: exec : Exec Mode

Command Path:

```
# show cores status
```

show debug counter

show debug <node-name> <process> counter <counterTopics>

Description: Show Counter information

Syntax:

<*node-name*>	Node name
<*process*>	Process name
<*counterTopics*>	Counter Topics

Command Mode: exec : Exec Mode

Command Path:

```
# show debug <node-name> <process> counter <counterTopics>
```

show debug log

show debug <node-name> <process> log

説明：ログ レベル情報を表示する

構文：

<*node-name*>	ノード名
<*process*>	プロセス名

コマンド モード exec：Exec モード

コマンド パス：

```
# show debug <node-name> <process> log
```

show deployment endpoint node

show deployment endpoint node <WORD>

説明：ノード id

構文：

WORD	リーフ数（最大サイズ 4000）番号の範囲 0 ～ =9223372036854775807

コマンド モード exec：Exec モード

コマンド パス：

```
# show deployment endpoint node <WORD>
```

show discoveryissues

show discoveryissues

説明： ファブリック検出の問題を表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show discoveryissues
```

show discoveryissues node

show discoveryissues node <NUMBER>

Description: Enter node Id

Syntax:

<*node-id*>	Enter node id. Number range from=0 to=9223372036854775807

Command Mode: exec : Exec Mode

Command Path:

```
# show discoveryissues node <NUMBER>
```

show dns-address

show dns-address

Description: Show dns address information

Command Mode: exec : Exec Mode

Command Path:

```
# show dns-address
```

show dns-domain

show dns-domain

説明： dnsドメイン情報を表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show dns-domain
```

show dot1q-tunnel

show dot1q-tunnel WORD

説明：Dot1q-tunnel 情報を表示する

構文：

WORD	フィルタする AEPG の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show dot1q-tunnel WORD
```

show dwdm interface

show dwdm interface switch <101-4000>

説明：インターフェイス

構文：

スイッチ	スイッチ
<101-4000>	スイッチ ID

コマンド モード exec：Exec モード

コマンド パス：

```
# show dwdm interface switch <101-4000>
```

show endpoints

show endpoints [type <type>] [mac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>] [ipv6 <A:B::C:D>]

説明：IP エンドポイントを表示する

構文：

type	（オプション）エンドポイント タイプ
E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	（オプション）MAC アドレス（オプション 1）MAC アドレス（オプション 2）MAC アドレス（オプション 3）MAC アドレス（オプション 4）
<1-4094>	（オプション）カプセル化 VLAN。数値の範囲は 1 ～ 4094
A.B.C.D	（オプション）i.i.i.i 形式の IP ユニキャスト アドレス
A:B::C:D	（オプション）xxxx:xxxx、xxxx::xx 形式の IPv6 アドレス

コマンド モード exec：Exec モード

コマンド パス：

```
# show endpoints [type <type>] [mac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE
EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>] [ipv6 <A:B::C:D>]
```

show endpoints leaf interface ethernet

show endpoints [type <type>] [mac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>] [ipv6 <A:B::C:D>] leaf <WORD> interface ethernet ethernet [<fex>/]<slot>/<port>

Description: Show IP endpoints on an interface ethernet

Syntax:

type	(Optional) Endpoint Type
E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	(Optional) MAC address (Option 1) MAC address (Option 2) MAC address (Option 3) MAC address (Option 4)
<1-4094>	(Optional) Encapsulation Vlan. Number range from=1 to=4094
A.B.C.D	(Optional) IP Unicast address in format i.i.i.i
A:B::C:D	(Optional) IPv6 address in format xxxx:xxxx, xxxx::xx
WORD	Leaf Number (Max Size 4000). Number range from=0 to=9223372036854775807
ethernet [<fex>/]<slot>/<port>	Ethernet Range

Command Mode: exec : Exec Mode

Command Path:

```
# show endpoints [type <type>] [mac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE
EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>] [ipv6 <A:B::C:D>] leaf <WORD> interface
 ethernet ethernet [<fex>/]<slot>/<port>
```

show endpoints leaf interface port-channel

show endpoints [type <type>] [mac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>] [ipv6 <A:B::C:D>] leaf <WORD> interface port-channel <WORD> [fex <NUMBER>]

説明：インターフェイス ポートチャネルで IP エンドポイントを表示する

構文：

type	（オプション）エンドポイント タイプ
E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	（オプション）MAC アドレス（オプション 1）MAC アドレス（オプション 2）MAC アドレス（オプション 3）MAC アドレス（オプション 4）
<1-4094>	（オプション）カプセル化 VLAN。数値の範囲は 1 ～ 4094
A.B.C.D	（オプション）i.i.i.i 形式の IP ユニキャスト アドレス
A:B::C:D	（オプション）xxxx:xxxx、xxxx::xx 形式の IPv6 アドレス
WORD	リーフ数（最大サイズ 4000）番号の範囲 0 ～ =9223372036854775807
WORD	ポート チャネル名（最大サイズ 64）
<101-199>	（オプション）FEX id。=101 ～ =199 までの範囲

コマンド モード exec：Exec モード

コマンド パス：

```
# show endpoints [type <type>] [mac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE
EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>] [ipv6 <A:B::C:D>] leaf <WORD> interface
 port-channel <WORD> [fex <NUMBER>]
```

show endpoints vpc

show endpoints [type <type>] [mac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>] [ipv6 <A:B::C:D>] vpc context <WORD> <WORD> interface vpc <WORD> [fex <fex>]

Description: Show IP endpoints on vpc

Syntax:

type	(Optional) Endpoint Type
E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	(Optional) MAC address (Option 1) MAC address (Option 2) MAC address (Option 3) MAC address (Option 4)
<1-4094>	(Optional) Encapsulation Vlan. Number range from=1 to=4094
A.B.C.D	(Optional) IP Unicast address in format i.i.i.i
A:B::C:D	(Optional) IPv6 address in format xxxx:xxxx, xxxx::xx
context	VPC Context
WORD	First VPC leaf (Max Size 4000). Number range from=0 to=9223372036854775807
WORD	Second VPC leaf (Max Size 4000). Number range from=0 to=9223372036854775807
interface	VPC Interface name
vpc	VPC Interface name
WORD	VPC Name (Max Size 64)
fex	(Optional) Fex Id. Number range from=101 to=199

Command Mode: exec : Exec Mode

Command Path:

```
# show endpoints [type <type>] [mac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE
EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>] [ipv6 <A:B::C:D>] vpc context <WORD>
<WORD> interface vpc <WORD> [fex <fex>]
```

show epg

show epg WORD

説明：アプリケーション EPG 情報を表示する

構文：

WORD	フィルタする AEPG の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show epg WORD
```

show epg detail

show epg WORD detail

Description: Show detailed view of Application EPg

Syntax:

WORD	Name of the AEPG to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show epg WORD detail
```

show esg

show esg WORD

説明：エンドポイント セキュリティ グループ情報を表示する

構文：

WORD	フィルタする ESG の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show esg WORD
```

show esg detail

show esg WORD detail

Description: Show detailed view of Endpoint Security Group

Syntax:

WORD	Name of the ESG to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show esg WORD detail
```

show events

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] <scope>

説明：イベント情報を表示する

構文：

<event-code>	（オプション）イベント コード
<event-ID>	（オプション）イベント ID
<event-value>	（オプション）原因
last-minutes <num-minutes>	（オプション）イベント アクティビティ（時間間隔）数値の範囲は =1 ～ =59
last-hours <num-hours>	（オプション）イベント アクティビティ（時間間隔）数値の範囲は =1 ～ =23
last-days <num-days>	（オプション）イベント アクティビティ（時間間隔）数値の範囲は =1 ～ =999
start-time <YYYY-MM-DDTHR:MIN:SEC>	（オプション）イベント アクティビティ（時間間隔）
end-time <YYYY-MM-DDTHR:MIN:SEC>	（オプション）イベント アクティビティ（時間間隔）
detail	（任意）イベントの詳細情報。
<scope>	コマンド範囲

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] <scope>
```

show events controller

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] controller

Description: Show controller information

Command Mode: exec : Exec Mode

Command Path:

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] controller
```

show events controller detail

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] controller detail [id <node-id>]

Description: Detailed controller information

Syntax:

node-id	(Optional) Optional Serial number

Command Mode: exec : Exec Mode

Command Path:

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] controller detail [id <node-id>]
```

show events leaf

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId>

Description: Show command for leaf

Syntax:

<*leafId*>	Leaf id

Command Mode: exec : Exec Mode

Command Path:

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId>
```

show events leaf fex

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> fex <fexNum>

説明：拡張シャーシ情報を表示する

構文：

<*leafId*>	リーフ id
<*fexNum*>	FEX 番号を入力してください

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> fex <fexNum>
```

show events Leaf fex module

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> fex <fexNum> module <lcSlot>

説明：インベントリ モジュール情報を表示する

構文：

<*leafId*>	リーフ id
<*fexNum*>	FEX 番号を入力してください
<*lcSlot*>	モジュール番号を入力してください

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> fex <fexNum> module <lcSlot>
```

show events Leaf interface ethernet

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> interface ethernet <phyInt>

説明：イーサネット IEEE 802.3z

構文：

<*leafId*>	リーフ id
<*phyInt*>	<slot or chassis-number/port or slot number>

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> interface ethernet <phyInt>
```

show events Leaf interface fc

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> interface fc <phyInt>

説明：ファイバ チャネル プロトコル

構文：

<*leafId*>	リーフ id
<*phyInt*>	<slot or chassis-number/port or slot number>

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> interface fc <phyInt>
```

show events leaf interface fcportchannel

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> interface fcportchannel <portChan>

説明：FC ポート チャネル インターフェイス

構文：

<*leafId*>	リーフ id
<*portChan*>	<Port channel number>

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> interface fcportchannel
<portChan>
```

show events leaf interface l3instance

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> interface l3instance <l3Inst>

Description: L3 instance

Syntax:

<*leafId*>	Leaf id
<*l3Inst*>	<L3 instance number>

Command Mode: exec : Exec Mode

Command Path:

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> interface l3instance <l3Inst>
```

show events leaf interface mgmt

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> interface mgmt <mgmtPort>

説明：管理インターフェイス

構文：

<*leafId*>	リーフ id
<*mgmtPort*>	<Management interface number>

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> interface mgmt <mgmtPort>
```

show events leaf interface portchannel

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> interface portchannel <portChan>

説明：ポート チャネル インターフェイス

構文：

<*leafId*>	リーフ id
<*portChan*>	<Port channel number>

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> interface portchannel <portChan>
```

show events Leaf interface tunnel

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> interface tunnel <tunnelPort>

説明：トンネル インターフェイス

構文：

<*leafId*>	リーフ id
<*tunnelPort*>	<Tunnel interface number>

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> interface tunnel <tunnelPort>
```

show events Leaf interface vethernet

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> interface vethernet <phyInt>

説明：vethernet ID

構文：

<*leafId*>	リーフ id
<*phyInt*>	<slot or chassis-number/port or slot number>

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> interface vethernet <phyInt>
```

show events leaf inventory chassis

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> inventory chassis

説明：インベントリ シャーシ情報を表示する

構文：

<leafId>	リーフ id

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> inventory chassis
```

show events leaf inventory fans

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> inventory fans <ftSlot>

Description: Show inventory fan information

Syntax:

<*leafId*>	Leaf id
<*ftSlot*>	pls enter fan tray number

Command Mode: exec : Exec Mode

Command Path:

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> inventory fans <ftSlot>
```

show events leaf inventory module

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> inventory module <lcSlot>

Description: Show inventory module information

Syntax:

<*leafId*>	Leaf id
<*lcSlot*>	please enter the module number

Command Mode: exec : Exec Mode

Command Path:

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> inventory module <lcSlot>
```

show events leaf inventory module fabricport

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> inventory module <lcSlot> fabricport <fabPort>

Description: Show information for fabric port

Syntax:

<*leafId*>	Leaf id
<*lcSlot*>	please enter the module number
<*fabPort*>	pls enter the fabric port number

Command Mode: exec : Exec Mode

Command Path:

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> inventory module <lcSlot>
fabricport <fabPort>
```

show events leaf inventory module leafport

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> inventory module <lcSlot> leafport <leafPort>

説明：リーフ ポートの情報を表示する

構文：

<*leafId*>	リーフ id
<*lcSlot*>	モジュール番号を入力してください
<*leafPort*>	リーフ ポート番号を入力してください

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> inventory module <lcSlot>
leafport <leafPort>
```

show events leaf inventory powersupply

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> inventory powersupply <psuSlot>

Description: Show inventory power supply information

Syntax:

<*leafId*>	Leaf id
<*psuSlot*>	pls enter the powersupply number

Command Mode: exec : Exec Mode

Command Path:

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> inventory powersupply <psuSlot>
```

show events leaf inventory supervisor

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> inventory supervisor <supMod>

説明：スーパーバイザ モジュールの情報を表示する

構文：

<*leafId*>	リーフ id
<*supMod*>	スーパーバイザ モジュール番号を入力してください

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> inventory supervisor <supMod>
```

show events Leaf protocol

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> protocol <protName>

説明：プロトコルのコマンドを表示する

構文：

<*leafId*>	リーフ id
<*protName*>	プロトコル名

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> protocol <protName>
```

show events Leaf vpc

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> vpc <vpcPort>

説明：仮想ポート チャネル情報

構文：

<*leafId*>	リーフ id
<*vpcPort*>	仮想ポート チャネル番号を入力してください

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> vpc <vpcPort>
```

show events leaf vrf

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> vrf <vrfPort>

Description: Vrf information

Syntax:

<*leafId*>	Leaf id
<*vrfPort*>	pls enter vrf name

Command Mode: exec : Exec Mode

Command Path:

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> vrf <vrfPort>
```

show events spine

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId>

Description: Show command for spine

Syntax:

<*leafId*>	Leaf id

Command Mode: exec : Exec Mode

Command Path:

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId>
```

show events spine interface ethernet

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> interface ethernet <phyInt>

説明：イーサネット IEEE 802.3z

構文：

<*leafId*>	リーフ id
<*phyInt*>	<slot or chassis-number/port or slot number>

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> interface ethernet <phyInt>
```

show events spine interface l3instance

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> interface l3instance <l3Inst>

Description: L3 instance

Syntax:

<*leafId*>	Leaf id
<*l3Inst*>	<L3 instance number>

Command Mode: exec : Exec Mode

Command Path:

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> interface l3instance <l3Inst>
```

show events spine interface mgmt

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> interface mgmt <mgmtPort>

説明：管理インターフェイス

構文：

<*leafId*>	リーフ id
<*mgmtPort*>	<Management interface number>

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> interface mgmt <mgmtPort>
```

show events spine interface tunnel

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> interface tunnel <tunnelPort>

Description: Tunnel Interface

Syntax:

<*leafId*>	Leaf id
<*tunnelPort*>	<Tunnel interface number>

Command Mode: exec : Exec Mode

Command Path:

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> interface tunnel <tunnelPort>
```

show events spine inventory chassis

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> inventory chassis

説明：インベントリ シャーシ情報を表示する

構文：

<leafId>	リーフ id

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> inventory chassis
```

show events spine inventory fabric

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> inventory fabric <fcMod>

説明： ファブリック モジュールの情報を表示する

構文：

<*leafId*>	リーフ id
<*fcMod*>	ファブリック モジュール番号を入力してください

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> inventory fabric <fcMod>
```

show events spine inventory fans

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> inventory fans <ftSlot>

説明：インベントリ ファン情報を表示する

構文：

<*leafId*>	リーフ id
<*ftSlot*>	pls enter fan tray number

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> inventory fans <ftSlot>
```

show events spine inventory module

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> inventory module <lcSlot>

説明：インベントリ モジュール情報を表示する

構文：

<*leafId*>	リーフ id
<*lcSlot*>	モジュール番号を入力してください

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> inventory module <lcSlot>
```

show events spine inventory module fabricport

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> inventory module <lcSlot> fabricport <fabPort>

説明： ファブリック ポートの情報を表示します。

構文：

<*leafId*>	リーフ id
<*lcSlot*>	モジュール番号を入力してください
<*fabPort*>	pls はファブリックポート番号を入力します

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> inventory module <lcSlot>
fabricport <fabPort>
```

show events spine inventory powersupply

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> inventory powersupply <psuSlot>

説明：インベントリ電源情報を表示する

構文：

<*leafId*>	リーフ id
<*psuSlot*>	電源番号を入力してください

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> inventory powersupply <psuSlot>
```

show events spine inventory supervisor

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> inventory supervisor <supMod>

Description: Show information for supervisor module

Syntax:

<*leafId*>	Leaf id
<*supMod*>	pls enter the supervisor module number

Command Mode: exec : Exec Mode

Command Path:

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> inventory supervisor <supMod>
```

show events spine inventory system

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> inventory system <sysMod>

説明：システム モジュールの情報を表示する

構文：

<*leafId*>	リーフ id
<*sysMod*>	システム モジュール番号を入力してください

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> inventory system <sysMod>
```

show events spine protocol

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> protocol <protName>

説明：プロトコルのコマンドを表示する

構文：

<*leafId*>	リーフ id
<*protName*>	プロトコル名

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> protocol <protName>
```

show events spine vrf

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> vrf <vrfPort>

説明：VRF 情報

構文：

<leafId>	リーフ id
<vrfPort>	VRF 名を入力してください

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> vrf <vrfPort>
```

show events tenant

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD

説明：テナント情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD
```

show events tenant application

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD application WORD

Description: Show Application Profiles Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the application we eventually want to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD application WORD
```

show events tenant application epg

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD application WORD epg WORD

説明：アプリケーション EPG 情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	最終的にフィルタするアプリケーションの名前（最大サイズ 64）
WORD	フィルタする AEPG の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD application WORD epg WORD
```

show events tenant application esg

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD application WORD esg WORD

Description: Show Show Endpoint Security Group Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the application we eventually want to filter on (Max Size 64)
WORD	Name of the ESG to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD application WORD esg WORD
```

show events tenant bridge-domain

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD bridge-domain WORD

Description: Show Bridge-domain Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD bridge-domain WORD
```

show events tenant bridge-domain detail

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD bridge-domain WORD detail

説明：ブリッジ ドメインの詳細情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD bridge-domain WORD detail
```

show events tenant bridge-domain first-hop-security binding-table

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD bridge-domain WORD first-hop-security binding-table

Description: Show Bridge-domain Binding Table Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD bridge-domain WORD
first-hop-security binding-table
```

show events tenant bridge-domain first-hop-security statistics arp

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD bridge-domain WORD first-hop-security statistics arp

説明：ブリッジドメイン ファースト ホップ セキュリティ ARP 統計情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD bridge-domain WORD
first-hop-security statistics arp
```

show events tenant bridge-domain first-hop-security statistics dhcpv4

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD bridge-domain WORD first-hop-security statistics dhcpv4

Description: Show Bridge-domain First Hop Security DHCPv4 Statistics

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD bridge-domain WORD
first-hop-security statistics dhcpv4
```

show events tenant bridge-domain first-hop-security statistics dhcpv6

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD bridge-domain WORD first-hop-security statistics dhcpv6

Description: Show Bridge-domain First Hop Security DHCPv6 Statistics

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD bridge-domain WORD
first-hop-security statistics dhcpv6
```

show events tenant bridge-domain first-hop-security statistics neighbor-discovery

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD bridge-domain WORD first-hop-security statistics neighbor-discovery

Description: Show Bridge-domain First Hop Security Neighbor Discovery Statistics

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD bridge-domain WORD
first-hop-security statistics neighbor-discovery
```

show events tenant dnsservergroup

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD dnsservergroup WORD

Description: Show Dns Server Group Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the dns server group we eventually want to filter on (Max Size 16)

Command Mode: exec : Exec Mode

Command Path:

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD dnsservergroup WORD
```

show events tenant dnsservergroup server

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD dnsservergroup WORD server WORD

Description: Show Dns Server Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the dns server group we eventually want to filter on (Max Size 16)
WORD	IP of server we eventually want to filter on (Max Size None)

Command Mode: exec : Exec Mode

Command Path:

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD dnsservergroup WORD server WORD
```

show events tenant dnsservergroup server domain

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD dnsservergroup WORD server WORD domain WORD

説明：dnsドメイン情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	最終的にフィルタする DNS サーバ グループの名前（最大サイズ 16）
WORD	最終的にフィルタするサーバの IP
WORD	最終的にフィルタするドメイン（最大サイズ 512）

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD dnsservergroup WORD server WORD
 domain WORD
```

show events tenant endpoints

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD endpoints [type <type>] [mac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>] [ipv6 <A:B::C:D>]

説明：IP エンドポイントを表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
type	（オプション）エンドポイント タイプ
E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	（オプション）MAC アドレス（オプション 1）MAC アドレス（オプション 2）MAC アドレス（オプション 3）MAC アドレス（オプション 4）
<1-4094>	（オプション）カプセル化 VLAN。数値の範囲は 1 ～ 4094
A.B.C.D	（オプション）i.i.i.i 形式の IP ユニキャスト アドレス
A:B::C:D	（オプション）xxxx:xxxx、xxxx::xx 形式の IPv6 アドレス

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD endpoints [type <type>] [mac
<E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>]
 [ipv6 <A:B::C:D>]
```

show events tenant endpoints leaf interface ethernet

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD endpoints [type <type>] [mac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>] [ipv6 <A:B::C:D>] leaf <WORD> interface ethernet ethernet [<fex>/]<slot>/<port>

説明：インターフェイスイーサネット上の IP エンドポイントを表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
type	（オプション）エンドポイント タイプ
E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	（オプション）MAC アドレス（オプション 1）MAC アドレス（オプション 2）MAC アドレス（オプション 3）MAC アドレス（オプション 4）
<1-4094>	（オプション）カプセル化 VLAN。数値の範囲は 1 ～ 4094
A.B.C.D	（オプション）i.i.i.i 形式の IP ユニキャスト アドレス
A:B::C:D	（オプション）xxxx:xxxx、xxxx::xx 形式の IPv6 アドレス
WORD	リーフ数（最大サイズ 4000）番号の範囲 0 ～ =9223372036854775807
ethernet [<fex>/]<slot>/<port>	イーサネット範囲

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD endpoints [type <type>] [mac
<E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>]
 [ipv6 <A:B::C:D>] leaf <WORD> interface ethernet ethernet [<fex>/]<slot>/<port>
```

show events tenant endpoints leaf interface port-channel

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD endpoints [type <type>] [mac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>] [ipv6 <A:B::C:D>] leaf <WORD> interface port-channel <WORD> [fex <NUMBER>]

説明：インターフェイス ポートチャネルで IP エンドポイントを表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
type	（オプション）エンドポイント タイプ
E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	（オプション）MAC アドレス（オプション 1）MAC アドレス（オプション 2）MAC アドレス（オプション 3）MAC アドレス（オプション 4）
<1-4094>	（オプション）カプセル化 VLAN。数値の範囲は 1 ～ 4094
A.B.C.D	（オプション）i.i.i.i 形式の IP ユニキャスト アドレス
A:B::C:D	（オプション）xxxx:xxxx、xxxx::xx 形式の IPv6 アドレス
WORD	リーフ数（最大サイズ 4000）番号の範囲 0 ～ =9223372036854775807
WORD	ポート チャネル名（最大サイズ 64）
<101-199>	（オプション）FEX id。=101 ～ =199 までの範囲

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD endpoints [type <type>] [mac
<E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>]
 [ipv6 <A:B::C:D>] leaf <WORD> interface port-channel <WORD> [fex <NUMBER>]
```

show events tenant endpoints vpc

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD endpoints [type <type>] [mac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>] [ipv6 <A:B::C:D>] vpc context <WORD> <WORD> interface vpc <WORD> [fex <fex>]

Description: Show IP endpoints on vpc

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
type	(Optional) Endpoint Type
E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	(Optional) MAC address (Option 1) MAC address (Option 2) MAC address (Option 3) MAC address (Option 4)
<1-4094>	(Optional) Encapsulation Vlan. Number range from=1 to=4094
A.B.C.D	(Optional) IP Unicast address in format i.i.i.i
A:B::C:D	(Optional) IPv6 address in format xxxx:xxxx, xxxx::xx
context	VPC Context
WORD	First VPC leaf (Max Size 4000). Number range from=0 to=9223372036854775807
WORD	Second VPC leaf (Max Size 4000). Number range from=0 to=9223372036854775807
interface	VPC Interface name
vpc	VPC Interface name
WORD	VPC Name (Max Size 64)
fex	(Optional) Fex Id. Number range from=101 to=199

Command Mode: exec : Exec Mode

Command Path:

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD endpoints [type <type>] [mac
<E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>]
 [ipv6 <A:B::C:D>] vpc context <WORD> <WORD> interface vpc <WORD> [fex <fex>]
```

show events tenant interface bridge-domain

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD interface bridge-domain WORD

Description: Show Bridge-domain Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD interface bridge-domain WORD
```

show events tenant interface bridge-domain detail

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD interface bridge-domain WORD detail

説明：ブリッジ ドメインの詳細情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD interface bridge-domain WORD
detail
```

show events tenant interface bridge-domain first-hop-security binding-table

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD interface bridge-domain WORD first-hop-security binding-table

説明：ブリッジドメイン バインド テーブル情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD interface bridge-domain WORD
first-hop-security binding-table
```

show events tenant interface bridge-domain first-hop-security statistics arp

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD interface bridge-domain WORD first-hop-security statistics arp

説明：ブリッジドメイン ファースト ホップ セキュリティ ARP 統計情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD interface bridge-domain WORD
first-hop-security statistics arp
```

show events tenant interface bridge-domain first-hop-security statistics dhcpv4

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD interface bridge-domain WORD first-hop-security statistics dhcpv4

説明：ブリッジドメイン ファースト ホップ セキュリティ DHCPv4 統計情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD interface bridge-domain WORD
first-hop-security statistics dhcpv4
```

show events tenant interface bridge-domain first-hop-security statistics dhcpv6

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD interface bridge-domain WORD first-hop-security statistics dhcpv6

説明：ブリッジドメイン ファースト ホップ セキュリティ DHCPv6 統計情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD interface bridge-domain WORD
first-hop-security statistics dhcpv6
```

show events tenant interface bridge-domain first-hop-security statistics neighbor-discovery

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD interface bridge-domain WORD first-hop-security statistics neighbor-discovery

Description: Show Bridge-domain First Hop Security Neighbor Discovery Statistics

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD interface bridge-domain WORD
first-hop-security statistics neighbor-discovery
```

show events tenant multicast-route-maps

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD multicast-route-maps

Description: Show multicast route-maps per Tenant

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)

Command Mode: exec : Exec Mode

Command Path:

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD multicast-route-maps
```

show events tenant vrf

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD

説明：VRF 情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD
```

show events tenant vrf acllog l2

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD acllog <permitDrop> l2 flow vlan <NUMBER> srcintf <srcintf>

説明：L2 フロー統計情報

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
permitDrop	permitDrop
flow	フロー統計
vlan	VLAN の情報
<*vlan*>	<vlan>. 番号の範囲 0 ～ =9223372036854775807
srcintf	送信元インターフェイス
<*srcintf*>	<srcintf>

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD acllog <permitDrop>
l2 flow vlan <NUMBER> srcintf <srcintf>
```

show events tenant vrf acllog l3

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD acllog <permitDrop> l3 flow srcpctag <srcpctag> dstpctag <dstpctag> srcepgname <srcepgname> dstepgname <dstepgname> srcip <A.B.C.D or A:B::C:D> dstip <A.B.C.D or A:B::C:D> proto <proto> srcport <srcport> dstport <dstport> srcintf <srcintf>

Description: L3 flow stats

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)
permitDrop	permitDrop
flow	flow stats
srcpctag	source pc tag
<*srcpctag*>	<srcpctag>
dstpctag	destination pc tag
<*dstpctag*>	<dstpctag>
srcepgname	source epg name
<*srcepgname*>	<srcepgname>
dstepgname	destination epg name
<*dstepgname*>	<dstepgname>
srcip	source ip
A.B.C.D or A:B::C:D	IP address in format i.i.i.i or IPv6 address in format xxxx:xxxx, xxxx::xx
dstip	destination ip
A.B.C.D or A:B::C:D	IP address in format i.i.i.i or IPv6 address in format xxxx:xxxx, xxxx::xx
proto	protocol
<*proto*>	<proto>
srcport	source port
<*srcport*>	<srcport>

dstport	destination port
<*dstport*>	<dstport>
srcintf	source interface
<*srcintf*>	<srcintf>

Command Mode: exec : Exec Mode

Command Path:

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD acllog <permitDrop>
l3 flow srcpctag <srcpctag> dstpctag <dstpctag> srcepgname <srcepgname> dstepgname
<dstepgname> srcip <A.B.C.D or A:B::C:D> dstip <A.B.C.D or A:B::C:D> proto <proto> srcport
 <srcport> dstport <dstport> srcintf <srcintf>
```

show events tenant vrf detail

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD detail

Description: Show detailed view of VRF

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD detail
```

show events tenant vrf external-l3 bgp

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 bgp

説明：BGP ピアのコマンドを表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 bgp
```

show events tenant vrf external-l3 bgp node

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 bgp node <101-4000>

Description: node to filter on

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)
<101-4000>	Leaf Range or Leaf Name List

Command Mode: exec : Exec Mode

Command Path:

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 bgp node
<101-4000>
```

show events tenant vrf external-l3 eigrp

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 eigrp

Description: Show external l3 EIGRP

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 eigrp
```

show events tenant vrf external-l3 eigrp detail

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 eigrp detail

Description: Show interanl details

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 eigrp
detail
```

show events tenant vrf external-l3 epg

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 epg <epgName>

説明：external-l3 epgs のコマンドを表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
<*epgName*>	フィルタする EPG 名

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 epg <epgName>
```

show events tenant vrf external-l3 epg detail

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 epg <epgName> detail

説明：external-l3 epg の詳細と動作ステータス

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
<*epgName*>	フィルタする EPG 名

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 epg <epgName>
 detail
```

show events tenant vrf external-l3 interfaces

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 interfaces

Description: Show tenant <tenant> vrf <vrf> external l3 interfaces

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 interfaces
```

show events tenant vrf external-l3 interfaces detail

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 interfaces detail

説明：インターフェイスの詳細を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 interfaces
 detail
```

show events tenant vrf external-l3 ospf

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 ospf

Description: Show command for IPv4 and IPv6 external l3 OSPF configuration

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 ospf
```

show events tenant vrf external-l3 ospf detail

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 ospf detail

説明：内部の詳細を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 ospf detail
```

show events tenant vrf external-l3 route-map

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 route-map [name <l3out name>]

Description: Show command for external-l3 route-map

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)
<l3out name>	(Optional) Name of the route-map to filter on

Command Mode: exec : Exec Mode

Command Path:

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 route-map
 [name <l3out name>]
```

show events tenant vrf external-l3 route-map detail

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 route-map [name <l3out name>] detail

説明：動作ステータスを記載した external-l3 ルートマップを表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
<l3out name>	（オプション）フィルタするルートマップの名前

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 route-map
 [name <l3out name>] detail
```

show events tenant vrf external-l3 scale

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 scale

説明：スケール コマンド

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 scale
```

show events tenant vrf external-l3 scale detail

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 scale detail

Description: Show scale details

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 scale
detail
```

show events tenant vrf external-l3 static-route

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 static-route

Description: Show command for external-l3 static routes

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 static-route
```

show events tenant vrf external-l3 static-route detail

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 static-route detail

説明：スタティックルートの詳細と動作ステータス

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 static-route
 detail
```

show events tenant vrf external-l3 static-route node

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 static-route node

説明：フィルタするノード

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
arg	リーフ範囲またはリーフ名リスト

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 static-route
 node
```

show events tenant vrf external-l3 static-route node detail

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 static-route node detail

説明：スタティックルートの詳細と動作ステータス

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
arg	リーフ範囲またはリーフ名リスト

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 static-route
 node detail
```

show events tenant vrf ipv6multicast

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD ipv6multicast

説明：VRF ごとに ipv6 マルチキャスト構成を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD ipv6multicast
```

show events tenant vrf multicast

show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD multicast

説明：VRF ごとにマルチキャスト構成を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show events [code <event-code>] [id <event-ID>] [cause <event-value>] [last-minutes
<NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD multicast
```

show external-l2 epg

show external-l2 epg

説明：external-l2 epgs のコマンドを表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l2 epg
```

show external-l2 epg name

show external-l2 epg name WORD

Description: EPG name to filter on

Syntax:

WORD	Name of the EPG to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show external-l2 epg name WORD
```

show external-l2 epg tenant

show external-l2 epg tenant WORD

Description: tenant to filter on

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)

Command Mode: exec : Exec Mode

Command Path:

```
# show external-l2 epg tenant WORD
```

show external-l3 bgp

show external-l3 bgp

説明：BGP ピアのコマンドを表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 bgp
```

show external-l3 bgp tenant

show external-l3 bgp tenant <WORD>

説明：フィルタするテナント

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 bgp tenant <WORD>
```

show external-l3 bgp tenant vrf

show external-l3 bgp tenant <WORD> vrf WORD

Description: vrf to filter on

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show external-l3 bgp tenant <WORD> vrf WORD
```

show external-l3 bgp tenant vrf node

show external-l3 bgp tenant <WORD> vrf WORD node <101-4000>

説明：フィルタするノード

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
<101-4000>	リーフ範囲またはリーフ名リスト

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 bgp tenant <WORD> vrf WORD node <101-4000>
```

show external-l3 eigrp

show external-l3 eigrp

説明：external-l3 eigrp のコマンドを表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 eigrp
```

show external-l3 eigrp detail

show external-l3 eigrp detail

説明：内部の詳細を表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 eigrp detail
```

show external-l3 eigrp node

show external-l3 eigrp node <101-4000>

Description: Node(s) to filter on

Syntax:

<101-4000>	Node Range or Node Name List

Command Mode: exec : Exec Mode

Command Path:

```
# show external-l3 eigrp node <101-4000>
```

show external-l3 eigrp node detail

show external-l3 eigrp node <101-4000> detail

Description: Show interanl details

Syntax:

<101-4000>	Node Range or Node Name List

Command Mode: exec : Exec Mode

Command Path:

```
# show external-l3 eigrp node <101-4000> detail
```

show external-l3 eigrp tenant

show external-l3 eigrp tenant <WORD>

Description: Tenant(s) to filter on

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)

Command Mode: exec : Exec Mode

Command Path:

```
# show external-l3 eigrp tenant <WORD>
```

show external-l3 eigrp tenant detail

show external-l3 eigrp tenant <WORD> detail

Description: Show interanl details

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)

Command Mode: exec : Exec Mode

Command Path:

```
# show external-l3 eigrp tenant <WORD> detail
```

show external-l3 eigrp tenant vrf

show external-l3 eigrp tenant <WORD> vrf WORD

Description: Vrf(s) to filter on

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF(s) to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show external-l3 eigrp tenant <WORD> vrf WORD
```

show external-l3 eigrp tenant vrf detail

show external-l3 eigrp tenant <WORD> vrf WORD detail

Description: Show interanl details

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF(s) to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show external-l3 eigrp tenant <WORD> vrf WORD detail
```

show external-l3 eigrp tenant vrf node

show external-l3 eigrp tenant <WORD> vrf WORD node <101-4000>

説明： フィルタリングするノード

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
<101-4000>	ノード名リストのノード範囲

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 eigrp tenant <WORD> vrf WORD node <101-4000>
```

show external-l3 eigrp tenant vrf node detail

show external-l3 eigrp tenant <WORD> vrf WORD node <101-4000> detail

Description: Show interanl details

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF(s) to filter on (Max Size 64)
<101-4000>	Node Range or Node Name List

Command Mode: exec : Exec Mode

Command Path:

```
# show external-l3 eigrp tenant <WORD> vrf WORD node <101-4000> detail
```

show external-l3 epg

show external-l3 epg

Description: Show command for external-l3 epgs

Command Mode: exec : Exec Mode

Command Path:

```
# show external-l3 epg
```

show external-l3 epg detail

show external-l3 epg detail

説明：external-l3 epg の詳細と動作ステータス

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 epg detail
```

show external-l3 epg name

show external-l3 epg name <epgName>

Description: EPG name to filter on

Syntax:

<*epgName*>	Name of the EPG to filter on

Command Mode: exec : Exec Mode

Command Path:

```
# show external-l3 epg name <epgName>
```

show external-l3 epg name detail

show external-l3 epg name <epgName> detail

Description: external-l3 epg in detail with operational status

Syntax:

<*epgName*>	Name of the EPG to filter on

Command Mode: exec : Exec Mode

Command Path:

```
# show external-l3 epg name <epgName> detail
```

show external-l3 epg tenant

show external-l3 epg tenant <WORD>

Description: tenant to filter on

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)

Command Mode: exec : Exec Mode

Command Path:

```
# show external-l3 epg tenant <WORD>
```

show external-l3 epg tenant detail

show external-l3 epg tenant <WORD> detail

Description: external-l3 epg in detail with operational status

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)

Command Mode: exec : Exec Mode

Command Path:

```
# show external-l3 epg tenant <WORD> detail
```

show external-l3 epg tenant vrf

show external-l3 epg tenant <WORD> vrf WORD

Description: vrf to filter on

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show external-l3 epg tenant <WORD> vrf WORD
```

show external-l3 epg tenant vrf detail

show external-l3 epg tenant <WORD> vrf WORD detail

Description: external-l3 epg in detail with operational status

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show external-l3 epg tenant <WORD> vrf WORD detail
```

show external-l3 interfaces

show external-l3 interfaces

Description: Show command for external-l3 interfaces

Command Mode: exec : Exec Mode

Command Path:

```
# show external-l3 interfaces
```

show external-l3 interfaces detail

show external-l3 interfaces detail

説明：インターフェイスの詳細を表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 interfaces detail
```

show external-l3 interfaces node

show external-l3 interfaces node <101-4000>

説明： フィルタリングするノード

構文：

<101-4000>	ノード名リストのノード範囲

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 interfaces node <101-4000>
```

show external-l3 interfaces node detail

show external-l3 interfaces node <101-4000> detail

説明：インターフェイスの詳細を表示する

構文：

<101-4000>	ノード名リストのノード範囲

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 interfaces node <101-4000> detail
```

show external-l3 interfaces tenant

show external-l3 interfaces tenant <WORD>

説明：フィルタするテナント

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 interfaces tenant <WORD>
```

show external-l3 interfaces tenant detail

show external-l3 interfaces tenant <WORD> detail

説明：インターフェイスの詳細を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 interfaces tenant <WORD> detail
```

show external-l3 interfaces tenant vrf

show external-l3 interfaces tenant <WORD> vrf WORD

Description: Vrf(s) to filter on

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF(s) to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show external-l3 interfaces tenant <WORD> vrf WORD
```

show external-l3 interfaces tenant vrf detail

show external-l3 interfaces tenant <WORD> vrf WORD detail

説明：インターフェイスの詳細を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 interfaces tenant <WORD> vrf WORD detail
```

show external-l3 interfaces tenant vrf node

show external-l3 interfaces tenant <WORD> vrf WORD node <101-4000>

Description: Node(s) to filter on

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF(s) to filter on (Max Size 64)
<101-4000>	Node Range or Node Name List

Command Mode: exec : Exec Mode

Command Path:

```
# show external-l3 interfaces tenant <WORD> vrf WORD node <101-4000>
```

show external-l3 interfaces tenant vrf node detail

show external-l3 interfaces tenant <WORD> vrf WORD node <101-4000> detail

説明：インターフェイスの詳細を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
<101-4000>	ノード名リストのノード範囲

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 interfaces tenant <WORD> vrf WORD node <101-4000> detail
```

show external-l3 ospf

show external-l3 ospf

Description: Show command for external-l3 ospf

Command Mode: exec : Exec Mode

Command Path:

```
# show external-l3 ospf
```

show external-l3 ospf detail

show external-l3 ospf detail

Description: Show internal details

Command Mode: exec : Exec Mode

Command Path:

```
# show external-l3 ospf detail
```

show external-l3 ospf node

show external-l3 ospf node <101-4000>

説明： フィルタリングするノード

構文：

<101-4000>	ノード名リストのノード範囲

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 ospf node <101-4000>
```

show external-l3 ospf node detail

show external-l3 ospf node <101-4000> detail

説明：内部の詳細を表示する

構文：

<101-4000>	ノード名リストのノード範囲

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 ospf node <101-4000> detail
```

show external-l3 ospf tenant

show external-l3 ospf tenant <WORD>

Description: Tenant(s) to filter on

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)

Command Mode: exec : Exec Mode

Command Path:

```
# show external-l3 ospf tenant <WORD>
```

show external-l3 ospf tenant detail

show external-l3 ospf tenant <WORD> detail

説明：内部の詳細を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 ospf tenant <WORD> detail
```

show external-l3 ospf tenant vrf

show external-l3 ospf tenant <WORD> vrf WORD

説明：フィルタする Vrf

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 ospf tenant <WORD> vrf WORD
```

show external-l3 ospf tenant vrf detail

show external-l3 ospf tenant <WORD> vrf WORD detail

Description: Show internal details

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF(s) to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show external-l3 ospf tenant <WORD> vrf WORD detail
```

show external-l3 ospf tenant vrf node

show external-l3 ospf tenant <WORD> vrf WORD node <101-4000>

説明： フィルタリングするノード

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
<101-4000>	ノード名リストのノード範囲

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 ospf tenant <WORD> vrf WORD node <101-4000>
```

show external-l3 ospf tenant vrf node detail

show external-l3 ospf tenant <WORD> vrf WORD node <101-4000> detail

説明：内部の詳細を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
<101-4000>	ノード名リストのノード範囲

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 ospf tenant <WORD> vrf WORD node <101-4000> detail
```

show external-l3 route-map

show external-l3 route-map

説明：external-l3 route-map のコマンドの表示

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 route-map
```

show external-l3 route-map detail

show external-l3 route-map detail

説明：動作ステータスを記載した詳細のルートマップ

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 route-map detail
```

show external-l3 route-map name

show external-l3 route-map name <l3out name>

説明：フィルタするルートマップ名

構文：

<l3out name>	フィルタするルートマップの名前

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 route-map name <l3out name>
```

show external-l3 route-map name detail

show external-l3 route-map name <l3out name> detail

説明：動作ステータスを記載した詳細のルートマップ

構文：

<l3out name>	フィルタするルートマップの名前

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 route-map name <l3out name> detail
```

show external-l3 route-map tenant

show external-l3 route-map tenant <WORD>

Description: tenant to filter on

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)

Command Mode: exec : Exec Mode

Command Path:

```
# show external-l3 route-map tenant <WORD>
```

show external-l3 route-map tenant detail

show external-l3 route-map tenant <WORD> detail

説明：動作ステータスを記載した詳細のルートマップ

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 route-map tenant <WORD> detail
```

show external-l3 route-map tenant vrf

show external-l3 route-map tenant <WORD> vrf WORD

Description: vrf to filter on

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show external-l3 route-map tenant <WORD> vrf WORD
```

show external-l3 route-map tenant vrf detail

show external-l3 route-map tenant <WORD> vrf WORD detail

説明：動作ステータスを記載した詳細のルートマップ

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 route-map tenant <WORD> vrf WORD detail
```

show external-l3 route-map tenant vrf node

show external-l3 route-map tenant <WORD> vrf WORD node

Description: node to filter on

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)
arg	Leaf Range or Leaf Name List

Command Mode: exec : Exec Mode

Command Path:

```
# show external-l3 route-map tenant <WORD> vrf WORD node
```

show external-l3 route-map tenant vrf node detail

show external-l3 route-map tenant <WORD> vrf WORD node detail

説明：動作ステータスを記載した詳細のルートマップ

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
arg	リーフ範囲またはリーフ名リスト

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 route-map tenant <WORD> vrf WORD node detail
```

show external-l3 scale

show external-l3 scale

Description: Show command for external-l3 scale

Command Mode: exec : Exec Mode

Command Path:

```
# show external-l3 scale
```

show external-l3 scale detail

show external-l3 scale detail

説明：スケールの詳細を表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 scale detail
```

show external-l3 scale node

show external-l3 scale node <101-4000>

説明： フィルタリングするノード

構文：

<101-4000>	ノード名リストのノード範囲

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 scale node <101-4000>
```

show external-l3 scale node detail

show external-l3 scale node <101-4000> detail

説明：スケールの詳細を表示する

構文：

<101-4000>	ノード名リストのノード範囲

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 scale node <101-4000> detail
```

show external-l3 scale tenant

show external-l3 scale tenant <WORD>

説明：フィルタするテナント

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 scale tenant <WORD>
```

show external-l3 scale tenant detail

show external-l3 scale tenant <WORD> detail

説明：スケールの詳細を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 scale tenant <WORD> detail
```

show external-l3 scale tenant vrf

show external-l3 scale tenant <WORD> vrf WORD

Description: Vrf(s) to filter on

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF(s) to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show external-l3 scale tenant <WORD> vrf WORD
```

show external-l3 scale tenant vrf detail

show external-l3 scale tenant <WORD> vrf WORD detail

Description: Show scale details

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF(s) to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show external-l3 scale tenant <WORD> vrf WORD detail
```

show external-l3 scale tenant vrf node

show external-l3 scale tenant <WORD> vrf WORD node <101-4000>

説明： フィルタリングするノード

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
<101-4000>	ノード名リストのノード範囲

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 scale tenant <WORD> vrf WORD node <101-4000>
```

show external-l3 scale tenant vrf node detail

show external-l3 scale tenant <WORD> vrf WORD node <101-4000> detail

説明：スケールの詳細を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
<101-4000>	ノード名リストのノード範囲

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 scale tenant <WORD> vrf WORD node <101-4000> detail
```

show external-l3 static-route

show external-l3 static-route

Description: Show command for external-l3 static routes

Command Mode: exec : Exec Mode

Command Path:

```
# show external-l3 static-route
```

show external-l3 static-route detail

show external-l3 static-route detail

説明：スタティックルートの詳細と動作ステータス

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 static-route detail
```

show external-l3 static-route node

show external-l3 static-route node

Description: node to filter on

Syntax:

arg	Leaf Range or Leaf Name List

Command Mode: exec : Exec Mode

Command Path:

```
# show external-l3 static-route node
```

show external-l3 static-route node detail

show external-l3 static-route node detail

説明：スタティックルートの詳細と動作ステータス

構文：

arg	リーフ範囲またはリーフ名リスト

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 static-route node detail
```

show external-l3 static-route tenant

show external-l3 static-route tenant <WORD>

Description: tenant to filter on

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)

Command Mode: exec : Exec Mode

Command Path:

```
# show external-l3 static-route tenant <WORD>
```

show external-l3 static-route tenant detail

show external-l3 static-route tenant <WORD> detail

説明：スタティックルートの詳細と動作ステータス

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 static-route tenant <WORD> detail
```

show external-l3 static-route tenant vrf

show external-l3 static-route tenant <WORD> vrf WORD

説明：フィルタする VRF

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 static-route tenant <WORD> vrf WORD
```

show external-l3 static-route tenant vrf detail

show external-l3 static-route tenant <WORD> vrf WORD detail

説明：スタティックルートの詳細と動作ステータス

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 static-route tenant <WORD> vrf WORD detail
```

show external-l3 static-route tenant vrf node

show external-l3 static-route tenant <WORD> vrf WORD node

説明：フィルタするノード

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
arg	リーフ範囲またはリーフ名リスト

コマンド モード exec：Exec モード

コマンド パス：

```
# show external-l3 static-route tenant <WORD> vrf WORD node
```

show external-l3 static-route tenant vrf node detail

show external-l3 static-route tenant <WORD> vrf WORD node detail

Description: static-route in detail with operational status

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)
arg	Leaf Range or Leaf Name List

Command Mode: exec : Exec Mode

Command Path:

```
# show external-l3 static-route tenant <WORD> vrf WORD node detail
```

show fabric-discovery-health

show fabric-discovery-health

Description: Show health of fabric discovery

Command Mode: exec : Exec Mode

Command Path:

```
# show fabric-discovery-health
```

show fabric-recovery checker

show fabric-recovery checker moDn [detail]

Description: To show the recovery checker status

Syntax:

moDn	Optional Dn
detail	(Optional) detail

Command Mode: exec : Exec Mode

Command Path:

```
# show fabric-recovery checker moDn [detail]
```

show fabric-recovery status

show fabric-recovery status

Description: Show fabric recovery status

Command Mode: exec : Exec Mode

Command Path:

```
# show fabric-recovery status
```

show faults

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes/no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] <scope>

説明：障害情報を表示する

構文：

history	（オプション）履歴情報
<*fault-code*>	（オプション）障害コード
<*fault-ID*>	（オプション）障害 ID
<*yes/no*>	（オプション）確認応答ステータス
<*lc-state*>	（オプション）ライフサイクル ステータス
<*severity-value*>	（オプション）重大度
<*severity-value*>	（オプション）最小の重大度
<*fault-type*>	（オプション）タイプ
<*fault-value*>	（オプション）原因
last-minutes <*num-minutes*>	（オプション）障害のアクティビティ（時間間隔）数値の範囲は =1 ～ =59
last-hours <*num-hours*>	（任意）時間間隔の障害アクティビティ。数値の範囲は=1 ～ =23
last-days <*num-days*>	（オプション）時間間隔の障害アクティビティ。数値の範囲は =1 ～ =999
start-time <*YYYY-MM-DDTHR:MIN:SEC*>	（オプション）時間間隔の障害アクティビティ
end-time <*YYYY-MM-DDTHR:MIN:SEC*>	（オプション）時間間隔の障害アクティビティ
detail	（オプション）障害の詳細情報
<*scope*>	コマンド範囲

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes/no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time end-time <YYYY-MM-DDTHR:MIN:SEC>]
 [detail] <scope>
```

show faults controller

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] controller

説明： コントローラ情報を表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] controller
```

show faults controller detail

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] controller detail [id <node-id>]

説明：コントローラの詳細情報

構文：

node-id	（任意）オプションのシリアル番号

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] controller
 detail [id <node-id>]
```

show faults l4l7-cluster

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] l4l7-cluster [tenant <Tenant Name>] [cluster <Device Cluster Name>]

説明：L4 L7 デバイス情報を表示する

構文：

テナント名	（オプション）テナント名
デバイス クラスタ名	（オプション）デバイスの名前

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail]
l4l7-cluster [tenant <Tenant Name>] [cluster <Device Cluster Name>]
```

show faults l4l7-graph

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] l4l7-graph [tenant <Tenant Name>] [graph <Graph Name>]

Description: Show L4 L7 Graph information

Syntax:

<*Tenant Name*>	(Optional) Name of Tenant
<*Graph Name*>	(Optional) Name of Graph

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] l4l7-graph
 [tenant <Tenant Name>] [graph <Graph Name>]
```

show faults leaf

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId>

説明：リーフのコマンドを表示する

構文：

<*leafId*>	リーフ id

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf
<leafId>
```

show faults leaf fex

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> fex <fexNum>

Description: Show extended chassis information

Syntax:

<*leafId*>	Leaf id
<*fexNum*>	pls enter fex number

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf
<leafId> fex <fexNum>
```

show faults leaf fex module

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> fex <fexNum> module <lcSlot>

Description: Show inventory module information

Syntax:

<*leafId*>	Leaf id
<*fexNum*>	pls enter fex number
<*lcSlot*>	please enter the module number

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf
<leafId> fex <fexNum> module <lcSlot>
```

show faults leaf interface ethernet

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> interface ethernet <phyInt>

説明：イーサネット IEEE 802.3z

構文：

<*leafId*>	リーフ id
<*phyInt*>	<slot or chassis-number/port or slot number>

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf
<leafId> interface ethernet <phyInt>
```

show faults leaf interface fc

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> interface fc <phyInt>

説明：ファイバ チャネル プロトコル

構文：

<*leafId*>	リーフ id
<*phyInt*>	<slot or chassis-number/port or slot number>

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf
<leafId> interface fc <phyInt>
```

show faults leaf interface fcportchannel

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> interface fcportchannel <portChan>

説明：FC ポート チャネル インターフェイス

構文：

<*leafId*>	リーフ id
<*portChan*>	<Port channel number>

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf
<leafId> interface fcportchannel <portChan>
```

show faults leaf interface l3instance

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> interface l3instance <l3Inst>

説明：L3 インスタンス

構文：

<*leafId*>	リーフ id
<*l3Inst*>	<L3 instance number>

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf
<leafId> interface l3instance <l3Inst>
```

show faults leaf interface mgmt

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> interface mgmt <mgmtPort>

説明：管理インターフェイス

構文：

<*leafId*>	リーフ id
<*mgmtPort*>	<Management interface number>

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf
<leafId> interface mgmt <mgmtPort>
```

show faults leaf interface portchannel

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> interface portchannel <portChan>

説明：ポート チャネル インターフェイス

構文：

<*leafId*>	リーフ id
<*portChan*>	<Port channel number>

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf
<leafId> interface portchannel <portChan>
```

show faults leaf interface tunnel

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> interface tunnel <tunnelPort>

説明：トンネル インターフェイス

構文：

<*leafId*>	リーフ id
<*tunnelPort*>	<Tunnel interface number>

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf
<leafId> interface tunnel <tunnelPort>
```

show faults leaf interface vethernet

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> interface vethernet <phyInt>

Description: vethernet ID

Syntax:

<*leafId*>	Leaf id
<*phyInt*>	<slot or chassis-number/port or slot number>

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf
<leafId> interface vethernet <phyInt>
```

show faults leaf inventory chassis

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> inventory chassis

説明：インベントリ シャーシ情報を表示する

構文：

<*leafId*>	リーフ id

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf
<leafId> inventory chassis
```

show faults leaf inventory fans

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> inventory fans <ftSlot>

説明：インベントリ ファン情報を表示する

構文：

<*leafId*>	リーフ id
<*ftSlot*>	pls enter fan tray number

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf
<leafId> inventory fans <ftSlot>
```

show faults leaf inventory module

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> inventory module <lcSlot>

説明：インベントリ モジュール情報を表示する

構文：

<*leafId*>	リーフ id
<*lcSlot*>	モジュール番号を入力してください

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf
<leafId> inventory module <lcSlot>
```

show faults leaf inventory module fabricport

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> inventory module <lcSlot> fabricport <fabPort>

説明： ファブリック ポートの情報を表示します。

構文：

<*leafId*>	リーフ id
<*lcSlot*>	モジュール番号を入力してください
<*fabPort*>	pls はファブリックポート番号を入力します

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf
<leafId> inventory module <lcSlot> fabricport <fabPort>
```

show faults leaf inventory module leafport

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> inventory module <lcSlot> leafport <leafPort>

説明：リーフ ポートの情報を表示する

構文：

<*leafId*>	リーフ id
<*lcSlot*>	モジュール番号を入力してください
<*leafPort*>	リーフ ポート番号を入力してください

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf
<leafId> inventory module <lcSlot> leafport <leafPort>
```

show faults leaf inventory powersupply

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> inventory powersupply <psuSlot>

説明：インベントリ電源情報を表示する

構文：

<*leafId*>	リーフ id
<*psuSlot*>	電源番号を入力してください

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf
<leafId> inventory powersupply <psuSlot>
```

show faults leaf inventory supervisor

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> inventory supervisor <supMod>

Description: Show information for supervisor module

Syntax:

<leafId>	Leaf id
<supMod>	pls enter the supervisor module number

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf
<leafId> inventory supervisor <supMod>
```

show faults leaf protocol

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> protocol <protName>

Description: Show command for protocol

Syntax:

<*leafId*>	Leaf id
<*protName*>	Protocol name

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf
<leafId> protocol <protName>
```

show faults leaf vpc

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> vpc <vpcPort>

説明：仮想ポート チャネル情報

構文：

<*leafId*>	リーフ id
<*vpcPort*>	仮想ポート チャネル番号を入力してください

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf
<leafId> vpc <vpcPort>
```

show faults leaf vrf

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId> vrf <vrfPort>

Description: Vrf information

Syntax:

<leafId>	Leaf id
<vrfPort>	pls enter vrf name

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf
<leafId> vrf <vrfPort>
```

show faults microsoft domain

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] microsoft domain

説明：Microsoft ドメイン情報の表示

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] microsoft
 domain
```

show faults microsoft domain name

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] microsoft domain name <WORD>

Description: Microsoft domain name

Syntax:

WORD	Microsoft domain name

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] microsoft
 domain name <WORD>
```

show faults microsoft domain name hyperv

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] microsoft domain name <WORD> hyperv <WORD>

Description: Show Microsoft Hypervisor information

Syntax:

WORD	Microsoft domain name
WORD	HyperV hostname

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] microsoft
 domain name <WORD> hyperv <WORD>
```

show faults microsoft domain name port-group

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] microsoft domain name <WORD> port-group

Description: Show Microsoft port group information

Syntax:

WORD	Microsoft domain name

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] microsoft
 domain name <WORD> port-group
```

show faults microsoft domain name scvmm

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] microsoft domain name <WORD> scvmm <hostname|ip>

説明：Microsoft SCVMM 情報を表示する

構文：

WORD	Microsoft ドメイン名
<*hostname*|*ip*>	SCVMM ホスト名または IP

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] microsoft
 domain name <WORD> scvmm <hostname|ip>
```

show faults microsoft domain name vm

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] microsoft domain name <WORD> vm

説明：Microsoft VM 情報を表示する

構文：

WORD	Microsoft ドメイン名

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] microsoft
 domain name <WORD> vm
```

show faults microsoft domain name vm name

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] microsoft domain name <WORD> vm name <WORD>

説明：Microsoft VM の詳細情報を表示する

構文：

WORD	Microsoft ドメイン名
WORD	VM 名

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] microsoft
 domain name <WORD> vm name <WORD>
```

show faults quota

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] quota

Description: Show Quotas Information

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] quota
```

show faults redhat domain

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] redhat domain

Description: Show Redhat domain information

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] redhat
 domain
```

show faults redhat domain name

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] redhat domain name <name>

説明：Redhat ドメイン名

構文：

<*name*>	Redhat ドメイン名

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] redhat
 domain name <name>
```

show faults redhat domain name epg

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] redhat domain name <name> epg

説明：Redhat ドメイン EPG の詳細を表示する

構文：

<*name*>	Redhat ドメイン名

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] redhat
 domain name <name> epg
```

show faults redhat domain name rhev

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] redhat domain name <name> rhev <hostname|ip>

Description: RHEV ip or hostname

Syntax:

<*name*>	Redhat domain name
<*hostname*|*ip*>	rhev hostname or IP

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] redhat
 domain name <name> rhev <hostname|ip>
```

show faults spine

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId>

Description: Show command for spine

Syntax:

<leafId>	Leaf id

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine
<leafId>
```

show faults spine interface ethernet

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> interface ethernet <phyInt>

説明：イーサネット IEEE 802.3z

構文：

<*leafId*>	リーフ id
<*phyInt*>	<slot or chassis-number/port or slot number>

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine
<leafId> interface ethernet <phyInt>
```

show faults spine interface l3instance

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> interface l3instance <l3Inst>

Description: L3 instance

Syntax:

<*leafId*>	Leaf id
<*l3Inst*>	<L3 instance number>

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine
<leafId> interface l3instance <l3Inst>
```

show faults spine interface mgmt

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> interface mgmt <mgmtPort>

Description: Management interface

Syntax:

<*leafId*>	Leaf id
<*mgmtPort*>	<Management interface number>

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine
<leafId> interface mgmt <mgmtPort>
```

show faults spine interface tunnel

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> interface tunnel <tunnelPort>

Description: Tunnel Interface

Syntax:

<*leafId*>	Leaf id
<*tunnelPort*>	<Tunnel interface number>

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine
<leafId> interface tunnel <tunnelPort>
```

show faults spine inventory chassis

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> inventory chassis

説明：インベントリ シャーシ情報を表示する

構文：

<*leafId*>	リーフ id

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine
<leafId> inventory chassis
```

show faults spine inventory fabric

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> inventory fabric <fcMod>

説明： ファブリック モジュールの情報を表示する

構文：

<*leafId*>	リーフ id
<*fcMod*>	ファブリック モジュール番号を入力してください

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine
<leafId> inventory fabric <fcMod>
```

show faults spine inventory fans

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> inventory fans <ftSlot>

Description: Show inventory fan information

Syntax:

<*leafId*>	Leaf id
<*ftSlot*>	pls enter fan tray number

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine
<leafId> inventory fans <ftSlot>
```

show faults spine inventory module

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> inventory module <lcSlot>

Description: Show inventory module information

Syntax:

<*leafId*>	Leaf id
<*lcSlot*>	please enter the module number

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine
<leafId> inventory module <lcSlot>
```

show faults spine inventory module fabricport

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> inventory module <lcSlot> fabricport <fabPort>

説明： ファブリック ポートの情報を表示します。

構文：

<*leafId*>	リーフ id
<*lcSlot*>	モジュール番号を入力してください
<*fabPort*>	pls はファブリックポート番号を入力します

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine
<leafId> inventory module <lcSlot> fabricport <fabPort>
```

show faults spine inventory powersupply

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> inventory powersupply <psuSlot>

説明：インベントリ電源情報を表示する

構文：

<*leafId*>	リーフ id
<*psuSlot*>	電源番号を入力してください

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine
<leafId> inventory powersupply <psuSlot>
```

show faults spine inventory supervisor

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> inventory supervisor <supMod>

説明：スーパーバイザ モジュールの情報を表示する

構文：

<*leafId*>	リーフ id
<*supMod*>	スーパーバイザ モジュール番号を入力してください

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine
<leafId> inventory supervisor <supMod>
```

show faults spine inventory system

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> inventory system <sysMod>

Description: Show information for system module

Syntax:

<*leafId*>	Leaf id
<*sysMod*>	pls enter the system module number

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine
<leafId> inventory system <sysMod>
```

show faults spine protocol

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> protocol <protName>

Description: Show command for protocol

Syntax:

<*leafId*>	Leaf id
<*protName*>	Protocol name

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine
<leafId> protocol <protName>
```

show faults spine vrf

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId> vrf <vrfPort>

説明：VRF 情報

構文：

<*leafId*>	リーフ id
<*vrfPort*>	VRF 名を入力してください

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine
<leafId> vrf <vrfPort>
```

show faults tenant

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD

説明：テナント情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD
```

show faults tenant アプリケーション

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD application WORD

説明：アプリケーション プロファイル情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	最終的にフィルタするアプリケーションの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD application WORD
```

show faults tenant application epg

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD application WORD epg WORD

説明：アプリケーション EPG 情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	最終的にフィルタするアプリケーションの名前（最大サイズ 64）
WORD	フィルタする AEPG の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD application WORD epg WORD
```

show faults tenant application esg

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD application WORD esg WORD

説明：エンドポイント セキュリティ グループ情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	最終的にフィルタするアプリケーションの名前（最大サイズ 64）
WORD	フィルタする ESG の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD application WORD esg WORD
```

show faults tenant bridge-domain

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD bridge-domain WORD

Description: Show Bridge-domain Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD bridge-domain WORD
```

show faults tenant bridge-domain detail

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD bridge-domain WORD detail

Description: Show Bridge-domain Detailed Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD bridge-domain WORD detail
```

show faults tenant bridge-domain first-hop-security binding-table

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD bridge-domain WORD first-hop-security binding-table

Description: Show Bridge-domain Binding Table Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD bridge-domain WORD first-hop-security binding-table
```

show faults tenant bridge-domain first-hop-security statistics arp

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD bridge-domain WORD first-hop-security statistics arp

説明：ブリッジドメイン ファースト ホップ セキュリティ ARP 統計情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD bridge-domain WORD first-hop-security statistics arp
```

show faults tenant bridge-domain first-hop-security statistics dhcpv4

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD bridge-domain WORD first-hop-security statistics dhcpv4

説明：ブリッジドメイン ファースト ホップ セキュリティ DHCPv4 統計情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD bridge-domain WORD first-hop-security statistics dhcpv4
```

show faults tenant bridge-domain first-hop-security statistics dhcpv6

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD bridge-domain WORD first-hop-security statistics dhcpv6

Description: Show Bridge-domain First Hop Security DHCPv6 Statistics

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD bridge-domain WORD first-hop-security statistics dhcpv6
```

show faults tenant bridge-domain first-hop-security statistics neighbor-discovery

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD bridge-domain WORD first-hop-security statistics neighbor-discovery

説明：ブリッジドメイン ファースト ホップ セキュリティ ネイバー探索統計情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD bridge-domain WORD first-hop-security statistics neighbor-discovery
```

show faults tenant dnsservergroup

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD dnsservergroup WORD

Description: Show Dns Server Group Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the dns server group we eventually want to filter on (Max Size 16)

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD dnsservergroup WORD
```

show faults tenant dnsservergroup server

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD dnsservergroup WORD server WORD

Description: Show Dns Server Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the dns server group we eventually want to filter on (Max Size 16)
WORD	IP of server we eventually want to filter on (Max Size None)

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD dnsservergroup WORD server WORD
```

show faults tenant dnsservergroup server domain

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD dnsservergroup WORD server WORD domain WORD

説明：dnsドメイン情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	最終的にフィルタする DNS サーバ グループの名前（最大サイズ 16）
WORD	最終的にフィルタするサーバの IP
WORD	最終的にフィルタするドメイン（最大サイズ 512）

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD dnsservergroup WORD server WORD domain WORD
```

show faults tenant interface bridge-domain

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD interface bridge-domain WORD

Description: Show Bridge-domain Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD interface bridge-domain WORD
```

show faults tenant interface bridge-domain detail

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD interface bridge-domain WORD detail

説明：ブリッジ ドメインの詳細情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD interface bridge-domain WORD detail
```

show faults tenant interface bridge-domain first-hop-security binding-table

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD interface bridge-domain WORD first-hop-security binding-table

説明：ブリッジドメイン バインド テーブル情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD interface bridge-domain WORD first-hop-security binding-table
```

show faults tenant interface bridge-domain first-hop-security statistics arp

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD interface bridge-domain WORD first-hop-security statistics arp

説明：ブリッジドメイン ファースト ホップ セキュリティ ARP 統計情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD interface bridge-domain WORD first-hop-security statistics arp
```

show faults tenant interface bridge-domain first-hop-security statistics dhcpv4

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD interface bridge-domain WORD first-hop-security statistics dhcpv4

Description: Show Bridge-domain First Hop Security DHCPv4 Statistics

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD interface bridge-domain WORD first-hop-security statistics dhcpv4
```

show faults tenant interface bridge-domain first-hop-security statistics dhcpv6

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD interface bridge-domain WORD first-hop-security statistics dhcpv6

Description: Show Bridge-domain First Hop Security DHCPv6 Statistics

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD interface bridge-domain WORD first-hop-security statistics dhcpv6
```

show faults tenant interface bridge-domain first-hop-security statistics neighbor-discovery

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD interface bridge-domain WORD first-hop-security statistics neighbor-discovery

説明：ブリッジドメイン ファースト ホップ セキュリティ ネイバー探索統計情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD interface bridge-domain WORD first-hop-security statistics neighbor-discovery
```

show faults tenant multicast-route-maps

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD multicast-route-maps

説明：テナントごとにマルチキャスト ルートマップを表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD multicast-route-maps
```

show faults tenant vrf

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD

Description: Show VRF Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD vrf WORD
```

show faults tenant vrf acllog l2

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD acllog <permitDrop> l2 flow vlan <NUMBER> srcintf <srcintf>

説明：L2 フロー統計情報

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
permitDrop	permitDrop
flow	フロー統計
vlan	VLAN の情報
<*vlan*>	<vlan>. 番号の範囲 0 ～ =9223372036854775807
srcintf	送信元インターフェイス
<*srcintf*>	<srcintf>

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD vrf WORD acllog <permitDrop> l2 flow vlan <NUMBER> srcintf <srcintf>
```

show faults tenant vrf acllog l3

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD acllog <permitDrop> l3 flow srcpctag <srcpctag> dstpctag <dstpctag> srcepgname <srcepgname> dstepgname <dstepgname> srcip <A.B.C.D or A:B::C:D> dstip <A.B.C.D or A:B::C:D> proto <proto> srcport <srcport> dstport <dstport> srcintf <srcintf>

説明：L3 フロー統計情報

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
permitDrop	permitDrop
flow	フロー統計
srcpctag	送信元 PC タグ
<*srcpctag*>	<srcpctag>
dstpctag	宛先 PC タグ
<*dstpctag*>	<dstpctag>
srcepgname	送信元 epg 名
<*srcepgname*>	<srcepgname>
dstepgname	宛先 epg 名
<*dstepgname*>	<dstepgname>
srcip	source ip
ABCD または *A:B::C:D*	i.i.i.i 形式の IP アドレスまたは xxxx:xxxx、xxxx::xx 形式の IPv6 アドレス
dstip	宛先 IP
ABCD または *A:B::C:D*	i.i.i.i 形式の IP アドレスまたは xxxx:xxxx、xxxx::xx 形式の IPv6 アドレス
proto	protocol
<*proto*>	<proto>

srcport	送信元ポート
<*srcport*>	<srcport>
dstport	宛先ポート
<*dstport*>	<dstport>
srcintf	送信元インターフェイス
<*srcintf*>	<srcintf>

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD vrf WORD acllog <permitDrop> l3 flow srcpctag <srcpctag> dstpctag <dstpctag>
srcepgname <srcepgname> dstepgname <dstepgname> srcip <A.B.C.D or A:B::C:D> dstip <A.B.C.D
 or A:B::C:D> proto <proto> srcport <srcport> dstport <dstport> srcintf <srcintf>
```

show faults tenant vrf detail

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD detail

Description: Show detailed view of VRF

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD vrf WORD detail
```

show faults tenant vrf external-l3 bgp

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 bgp

Description: Show command for BGP peers

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD vrf WORD external-l3 bgp
```

show faults tenant vrf external-l3 bgp node

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 bgp node <101-4000>

説明：フィルタするノード

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
<101-4000>	リーフ範囲またはリーフ名リスト

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD vrf WORD external-l3 bgp node <101-4000>
```

show faults tenant vrf external-l3 eigrp

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 eigrp

Description: Show external l3 EIGRP

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD vrf WORD external-l3 eigrp
```

show faults tenant vrf external-l3 eigrp detail

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 eigrp detail

Description: Show interanl details

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD vrf WORD external-l3 eigrp detail
```

show faults tenant vrf external-l3 epg

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 epg <epgName>

説明：external-l3 epgs のコマンドを表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
<*epgName*>	フィルタする EPG 名

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD vrf WORD external-l3 epg <epgName>
```

show faults tenant vrf external-l3 epg detail

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 epg <epgName> detail

Description: external-l3 epg in detail with operational status

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)
<*epgName*>	Name of the EPG to filter on

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD vrf WORD external-l3 epg <epgName> detail
```

show faults tenant vrf external-l3 interfaces

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 interfaces

説明：テナント <tenant> vrf <vrf> 外部 l3 インターフェイスを表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD vrf WORD external-l3 interfaces
```

show faults tenant vrf external-l3 interfaces detail

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 interfaces detail

説明：インターフェイスの詳細を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD vrf WORD external-l3 interfaces detail
```

show faults tenant vrf external-l3 ospf

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 ospf

説明： IPv4 および IPv6 外部 l3 OSPF 構成のコマンドを表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD vrf WORD external-l3 ospf
```

show faults tenant vrf external-l3 ospf detail

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 ospf detail

Description: Show internal details

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD vrf WORD external-l3 ospf detail
```

show faults tenant vrf external-l3 scale

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 scale

Description: scale command

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD vrf WORD external-l3 scale
```

show faults tenant vrf external-l3 scale detail

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 scale detail

説明：スケールの詳細を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD vrf WORD external-l3 scale detail
```

show faults tenant vrf external-l3 static-route

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 static-route

Description: Show command for external-l3 static routes

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD vrf WORD external-l3 static-route
```

show faults tenant vrf external-l3 static-route detail

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 static-route detail

Description: static-route in detail with operational status

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD vrf WORD external-l3 static-route detail
```

show faults tenant vrf external-l3 static-route node

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 static-route node

Description: node to filter on

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)
arg	Leaf Range or Leaf Name List

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD vrf WORD external-l3 static-route node
```

show faults tenant vrf external-l3 static-route node detail

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD external-l3 static-route node detail

説明：スタティックルートの詳細と動作ステータス

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
arg	リーフ範囲またはリーフ名リスト

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD vrf WORD external-l3 static-route node detail
```

show faults tenant vrf ipv6multicast

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD ipv6multicast

説明：VRF ごとに ipv6 マルチキャスト構成を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD vrf WORD ipv6multicast
```

show faults tenant vrf multicast

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant WORD vrf WORD multicast

説明：VRF ごとにマルチキャスト構成を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] tenant
 WORD vrf WORD multicast
```

show faults vmware domain

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] vmware domain

説明： VMware ドメイン情報を表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] vmware
 domain
```

show faults vmware domain name

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] vmware domain name <name>

Description: VMware domain name

Syntax:

<*name*>	VMware domain name

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] vmware
 domain name <name>
```

show faults vmware domain name epg

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] vmware domain name <name> epg

説明：VMware ドメイン EPG の詳細を表示する

構文：

<*name*>	VMware ドメイン名

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] vmware
 domain name <name> epg
```

show faults vmware domain name esx

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] vmware domain name <name> esx <esx-ip>

Description: Show VMware ESX information

Syntax:

<*name*>	VMware domain name
<*esx-ip*>	ESX IP

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] vmware
 domain name <name> esx <esx-ip>
```

show faults vmware domain name port-group

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] vmware domain name <name> port-group

Description: Show VMware port group information

Syntax:

<name>	VMware domain name

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] vmware
 domain name <name> port-group
```

show faults vmware domain name trunk-portgroup

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] vmware domain name <name> trunk-portgroup [name <name>]

説明：VMware ドメイン トランク ポートグループの詳細を表示する

構文：

<*name*>	VMware ドメイン名
<*name*>	（オプション）トランク ポートグループ名

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] vmware
 domain name <name> trunk-portgroup [name <name>]
```

show faults vmware domain name vcenter

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] vmware domain name <name> vcenter <hostname|ip>

説明：VMware vCenter ip またはホスト名

構文：

<*name*>	VMware ドメイン名
<*hostname*|*ip*>	vCenter ホスト名または IP

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] vmware
 domain name <name> vcenter <hostname|ip>
```

show faults vmware domain name vm

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] vmware domain name <name> vm

Description: Show VMware VM information

Syntax:

<*name*>	VMware domain name

Command Mode: exec : Exec Mode

Command Path:

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] vmware
 domain name <name> vm
```

show faults vmware domain name vm name

show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>] [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] vmware domain name <name> vm name <vm-name>

説明：詳細な VMware VM 情報を表示する

構文：

<*name*>	VMware ドメイン名
<*vm-name*>	VM 名

コマンド モード exec：Exec モード

コマンド パス：

```
# show faults [history] [code <fault-code>] [id <fault-ID>] [ack <yes|no>] [lc <lc-state>]
 [severity <severity-value>] [min-severity <severity-value>] [type <fault-type>] [cause
 <fault-value>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>]
[start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] vmware
 domain name <name> vm name <vm-name>
```

show fips

show fips

説明： FIPS 情報を表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show fips
```

show fips status

show fips status

Description: Show FIPS status

Command Mode: exec : Exec Mode

Command Path:

```
# show fips status
```

show firmware compat matrix

show firmware compat matrix <WORD>

Description: compatibility matrix for desired version

Syntax:

WORD	Desired Controller Version

Command Mode: exec : Exec Mode

Command Path:

```
# show firmware compat matrix <WORD>
```

show firmware repository

show firmware repository

説明：リポジトリに存在するファームウェア イメージを表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show firmware repository
```

show firmware repository detail

show firmware repository detail

説明： 詳細なリポジトリ

コマンド モード exec：Exec モード

コマンド パス：

```
# show firmware repository detail
```

show firmware upgrade scheduler-status

show firmware upgrade scheduler-status

説明： スケジューラのステータス情報

コマンド モード exec：Exec モード

コマンド パス：

```
# show firmware upgrade scheduler-status
```

show firmware upgrade scheduler-status switch-group

show firmware upgrade scheduler-status switch-group <WORD>

説明：目的のスイッチ グループのスケジューラ ステータス

構文：

WORD	目的のスイッチ グループのスケジューラ ステータス

コマンド モード exec：Exec モード

コマンド パス：

```
# show firmware upgrade scheduler-status switch-group <WORD>
```

show firmware upgrade status

show firmware upgrade status

Description: Upgrade status of all controllers and switches

Command Mode: exec : Exec Mode

Command Path:

```
# show firmware upgrade status
```

show firmware upgrade status controller-group

show firmware upgrade status controller-group

Description: Controller-group upgrade status

Command Mode: exec : Exec Mode

Command Path:

```
# show firmware upgrade status controller-group
```

show firmware upgrade status controller-group detail

show firmware upgrade status controller-group detail

説明： 詳細なアップグレード ステータス

コマンド モード exec：Exec モード

コマンド パス：

```
# show firmware upgrade status controller-group detail
```

show firmware upgrade status detail

show firmware upgrade status detail

Description: Detailed upgrade status information

Command Mode: exec : Exec Mode

Command Path:

```
# show firmware upgrade status detail
```

show firmware upgrade status standby-apic

show firmware upgrade status standby-apic

Description: standby-apic upgrade status

Command Mode: exec : Exec Mode

Command Path:

```
# show firmware upgrade status standby-apic
```

show firmware upgrade status standby-apic detail

show firmware upgrade status standby-apic detail

説明：詳細な standby-apic アップグレード ステータス

コマンド モード exec：Exec モード

コマンド パス：

```
# show firmware upgrade status standby-apic detail
```

show firmware upgrade status switch-group

show firmware upgrade status switch-group <WORD>

説明：スイッチグループのアップグレード ステータス

構文：

WORD	スイッチグループ名（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show firmware upgrade status switch-group <WORD>
```

show firmware upgrade status switch-group detail

show firmware upgrade status switch-group <WORD> detail

Description: Detailed upgrade status

Syntax:

WORD	switch-group name (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show firmware upgrade status switch-group <WORD> detail
```

show flow exporter

show flow exporter

説明： NetFlow エクスポータ情報を表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show flow exporter
```

show flow exporter infra

show flow exporter infra WORD [detail]

Description: Show flow exporter infra information

Syntax:

WORD	Exporter Name
detail	(Optional) detail

Command Mode: exec : Exec Mode

Command Path:

```
# show flow exporter infra WORD [detail]
```

show flow exporter tenant

show flow exporter tenant <WORD> WORD [detail]

説明：フロー エクスポータのテナント情報を表示する

構文：

WORD	オプションのテナント名
WORD	[エクスポータ名（Exporter Name）]
detail	（オプション）詳細

コマンド モード exec：Exec モード

コマンド パス：

```
# show flow exporter tenant <WORD> WORD [detail]
```

show flow monitor

show flow monitor

Description: Show Netflow Monitor Information

Command Mode: exec : Exec Mode

Command Path:

```
# show flow monitor
```

show flow monitor infra

show flow monitor infra WORD [detail]

Description: Show Netflow Monitor Information for infra

Syntax:

WORD	Optional Monitor Name
detail	(Optional) detail

Command Mode: exec : Exec Mode

Command Path:

```
# show flow monitor infra WORD [detail]
```

show flow monitor tenant

show flow monitor tenant <WORD> WORD [detail]

Description: Show Netflow Monitor Information for the specified tenant

Syntax:

WORD	Specify tenant name
WORD	Optional Monitor Name
detail	(Optional) detail

Command Mode: exec : Exec Mode

Command Path:

```
# show flow monitor tenant <WORD> WORD [detail]
```

show flow node-policy

show flow node-policy [name <WORD>]

Description: Show Netflow Node Policy Information

Syntax:

WORD	(Optional) Optional Node Policy Name

Command Mode: exec : Exec Mode

Command Path:

```
# show flow node-policy [name <WORD>]
```

show flow node-policy detail

show flow node-policy [name <WORD>] detail

説明：NetFlow ノード ポリシーの詳細情報を表示する

構文：

WORD	（オプション）オプションのノード ポリシー名

コマンド モード exec：Exec モード

コマンド パス：

```
# show flow node-policy [name <WORD>] detail
```

show flow record

show flow record

Description: Show Netflow record information

Command Mode: exec : Exec Mode

Command Path:

```
# show flow record
```

show flow record infra

show flow record infra WORD [detail]

説明：フロー レコード インフラ情報を表示する

構文：

WORD	レコード名
detail	（オプション）詳細

コマンド モード exec：Exec モード

コマンド パス：

```
# show flow record infra WORD [detail]
```

show flow record tenant

show flow record tenant [record-name <recordName>] <tenantName> WORD [detail]

Description: Show flow record tenant information

Syntax:

recordName	(Optional) Optional record name
tenantName	Optional tenant name
WORD	Record Name
detail	(Optional) detail

Command Mode: exec : Exec Mode

Command Path:

```
# show flow record tenant [record-name <recordName>] <tenantName> WORD [detail]
```

show flow vm-exporter

show flow vm-exporter WORD

説明：VM ネットワーキングの NetFlow エクスポータ情報を表示する

構文：

WORD	NetFlow エクスポータ名

コマンド モード exec：Exec モード

コマンド パス：

```
# show flow vm-exporter WORD
```

show health

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time end-time <YYYY-MM-DDTHR:MIN:SEC>] <scope>

Description: Show health score information

Syntax:

history	(Optional) Historical information
min-change <percentage change>	(Optional) Minimum change in health score percentage. Number range from=-100 to=9999
max-hs <maximum health-score>	(Optional) Maximum health score. Number range from=0 to=100
start-time <YYYY-MM-DDTHR:MIN:SEC>	(Optional) Health activity in time interval
end-time <YYYY-MM-DDTHR:MIN:SEC>	(Optional) Health activity in time interval
<scope>	command scope

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time end-time <YYYY-MM-DDTHR:MIN:SEC>] <scope>
```

show health leaf

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId>

説明：リーフのコマンドを表示する

構文：

<leafId>	リーフ id

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId>
```

show health leaf fex

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> fex <fexNum>

Description: Show extended chassis information

Syntax:

<*leafId*>	Leaf id
<*fexNum*>	pls enter fex number

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> fex <fexNum>
```

show health leaf fex module

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> fex <fexNum> module <lcSlot>

説明：インベントリ モジュール情報を表示する

構文：

<*leafId*>	リーフ id
<*fexNum*>	FEX 番号を入力してください
<*lcSlot*>	モジュール番号を入力してください

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> fex <fexNum>
module <lcSlot>
```

show health leaf interface ethernet

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> interface ethernet <phyInt>

Description: Ethernet IEEE 802.3z

Syntax:

<*leafId*>	Leaf id
<*phyInt*>	<slot or chassis-number/port or slot number>

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> interface
ethernet <phyInt>
```

show health leaf interface fc

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> interface fc <phyInt>

説明：ファイバ チャネル プロトコル

構文：

<*leafId*>	リーフ id
<*phyInt*>	<slot or chassis-number/port or slot number>

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> interface fc
<phyInt>
```

show health leaf interface fcportchannel

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> interface fcportchannel <portChan>

説明：FC ポート チャネル インターフェイス

構文：

<*leafId*>	リーフ id
<*portChan*>	<Port channel number>

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> interface
fcportchannel <portChan>
```

show health leaf interface l3instance

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> interface l3instance <l3Inst>

説明：L3 インスタンス

構文：

<*leafId*>	リーフ id
<*l3Inst*>	<L3 instance number>

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> interface
l3instance <l3Inst>
```

show health leaf interface mgmt

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> interface mgmt <mgmtPort>

説明：管理インターフェイス

構文：

<*leafId*>	リーフ id
<*mgmtPort*>	<Management interface number>

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> interface mgmt
 <mgmtPort>
```

show health leaf interface portchannel

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> interface portchannel <portChan>

Description: Port channel interface

Syntax:

<*leafId*>	Leaf id
<*portChan*>	<Port channel number>

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> interface
portchannel <portChan>
```

show health leaf interface tunnel

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> interface tunnel <tunnelPort>

Description: Tunnel Interface

Syntax:

<*leafId*>	Leaf id
<*tunnelPort*>	<Tunnel interface number>

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> interface
tunnel <tunnelPort>
```

show health leaf interface vethernet

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> interface vethernet <phyInt>

説明：vethernet ID

構文：

<*leafId*>	リーフ id
<*phyInt*>	<slot or chassis-number/port or slot number>

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> interface
vethernet <phyInt>
```

show health leaf inventory chassis

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> inventory chassis

説明：インベントリ シャーシ情報を表示する

構文：

<leafId>	リーフ id

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> inventory
chassis
```

show health leaf inventory fans

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> inventory fans <ftSlot>

Description: Show inventory fan information

Syntax:

<*leafId*>	Leaf id
<*ftSlot*>	pls enter fan tray number

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> inventory fans
 <ftSlot>
```

show health leaf inventory module

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> inventory module <lcSlot>

Description: Show inventory module information

Syntax:

<*leafId*>	Leaf id
<*lcSlot*>	please enter the module number

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> inventory
module <lcSlot>
```

show health leaf inventory module fabricport

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> inventory module <lcSlot> fabricport <fabPort>

Description: Show information for fabric port

Syntax:

<*leafId*>	Leaf id
<*lcSlot*>	please enter the module number
<*fabPort*>	pls enter the fabric port number

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> inventory
module <lcSlot> fabricport <fabPort>
```

show health Leaf inventory module leafport

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> inventory module <lcSlot> leafport <leafPort>

説明：リーフ ポートの情報を表示する

構文：

<*leafId*>	リーフ id
<*lcSlot*>	モジュール番号を入力してください
<*leafPort*>	リーフ ポート番号を入力してください

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> inventory
module <lcSlot> leafport <leafPort>
```

show health leaf inventory powersupply

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> inventory powersupply <psuSlot>

Description: Show inventory power supply information

Syntax:

<*leafId*>	Leaf id
<*psuSlot*>	pls enter the powersupply number

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> inventory
powersupply <psuSlot>
```

show health leaf inventory supervisor

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> inventory supervisor <supMod>

Description: Show information for supervisor module

Syntax:

<*leafId*>	Leaf id
<*supMod*>	pls enter the supervisor module number

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> inventory
supervisor <supMod>
```

show health leaf protocol

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> protocol <protName>

Description: Show command for protocol

Syntax:

<*leafId*>	Leaf id
<*protName*>	Protocol name

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> protocol
<protName>
```

show health leaf vpc

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> vpc <vpcPort>

説明：仮想ポート チャネル情報

構文：

<*leafId*>	リーフ id
<*vpcPort*>	仮想ポート チャネル番号を入力してください

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> vpc <vpcPort>
```

show health leaf vrf

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> vrf <vrfPort>

説明：VRF 情報

構文：

<*leafId*>	リーフ id
<*vrfPort*>	VRF 名を入力してください

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] leaf <leafId> vrf <vrfPort>
```

show health spine

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] spine <leafId>

Description: Show command for spine

Syntax:

<*leafId*>	Leaf id

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] spine <leafId>
```

show health spine interface ethernet

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] spine <leafId> interface ethernet <phyInt>

Description: Ethernet IEEE 802.3z

Syntax:

<*leafId*>	Leaf id
<*phyInt*>	<slot or chassis-number/port or slot number>

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] spine <leafId> interface
ethernet <phyInt>
```

show healthpine interface l3instance

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] spine <leafId> interface l3instance <l3Inst>

説明：L3 インスタンス

構文：

<*leafId*>	リーフ id
<*l3Inst*>	<L3 instance number>

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] spine <leafId> interface
l3instance <l3Inst>
```

show health spine interface mgmt

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] spine <leafId> interface mgmt <mgmtPort>

Description: Management interface

Syntax:

<*leafId*>	Leaf id
<*mgmtPort*>	<Management interface number>

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] spine <leafId> interface
mgmt <mgmtPort>
```

show health spine interface tunnel

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] spine <leafId> interface tunnel <tunnelPort>

Description: Tunnel Interface

Syntax:

<*leafId*>	Leaf id
<*tunnelPort*>	<Tunnel interface number>

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] spine <leafId> interface
tunnel <tunnelPort>
```

show health spine inventory chassis

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] spine <leafId> inventory chassis

説明：インベントリ シャーシ情報を表示する

構文：

<*leafId*>	リーフ id

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] spine <leafId> inventory
chassis
```

show health spine inventory fabric

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] spine <leafId> inventory fabric <fcMod>

Description: Show information for fabric module

Syntax:

<*leafId*>	Leaf id
<*fcMod*>	pls enter the fabric module number

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] spine <leafId> inventory
fabric <fcMod>
```

show health spine inventory fans

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] spine <leafId> inventory fans <ftSlot>

Description: Show inventory fan information

Syntax:

<*leafId*>	Leaf id
<*ftSlot*>	pls enter fan tray number

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] spine <leafId> inventory
fans <ftSlot>
```

show health spine inventory module

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] spine <leafId> inventory module <lcSlot>

Description: Show inventory module information

Syntax:

<*leafId*>	Leaf id
<*lcSlot*>	please enter the module number

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] spine <leafId> inventory
module <lcSlot>
```

show health spine inventory module fabricport

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] spine <leafId> inventory module <lcSlot> fabricport <fabPort>

説明： ファブリック ポートの情報を表示します。

構文：

<*leafId*>	リーフ id
<*lcSlot*>	モジュール番号を入力してください
<*fabPort*>	pls はファブリックポート番号を入力します

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] spine <leafId> inventory
module <lcSlot> fabricport <fabPort>
```

show health spine inventory powersupply

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] spine <leafId> inventory powersupply <psuSlot>

説明：インベントリ電源情報を表示する

構文：

<*leafId*>	リーフ id
<*psuSlot*>	電源番号を入力してください

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] spine <leafId> inventory
powersupply <psuSlot>
```

show health spine inventory supervisor

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] spine <leafId> inventory supervisor <supMod>

説明：スーパーバイザ モジュールの情報を表示する

構文：

<*leafId*>	リーフ id
<*supMod*>	スーパーバイザ モジュール番号を入力してください

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] spine <leafId> inventory
supervisor <supMod>
```

show health spine inventory system

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] spine <leafId> inventory system <sysMod>

Description: Show information for system module

Syntax:

<*leafId*>	Leaf id
<*sysMod*>	pls enter the system module number

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] spine <leafId> inventory
system <sysMod>
```

show health spine protocol

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] spine <leafId> protocol <protName>

説明：プロトコルのコマンドを表示する

構文：

<*leafId*>	リーフ id
<*protName*>	プロトコル名

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] spine <leafId> protocol
<protName>
```

show health spine vrf

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] spine <leafId> vrf <vrfPort>

Description: Vrf information

Syntax:

<*leafId*>	Leaf id
<*vrfPort*>	pls enter vrf name

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] spine <leafId> vrf <vrfPort>
```

show health tenant

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD

説明：テナント情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD
```

show health tenant application

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD application WORD

Description: Show Application Profiles Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the application we eventually want to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD application WORD
```

show health tenant application epg

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD application WORD epg WORD

説明：アプリケーション EPG 情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	最終的にフィルタするアプリケーションの名前（最大サイズ 64）
WORD	フィルタする AEPG の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD application WORD
 epg WORD
```

show health tenant application esg

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD application WORD esg WORD

説明：エンドポイント セキュリティ グループ情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	最終的にフィルタするアプリケーションの名前（最大サイズ 64）
WORD	フィルタする ESG の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD application WORD
 esg WORD
```

show health tenant bridge-domain

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD bridge-domain WORD

Description: Show Bridge-domain Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD bridge-domain
WORD
```

show health tenant bridge-domain detail

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD bridge-domain WORD detail

説明：ブリッジ ドメインの詳細情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD bridge-domain
WORD detail
```

show health tenant bridge-domain first-hop-security binding-table

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD bridge-domain WORD first-hop-security binding-table

説明：ブリッジドメイン バインド テーブル情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD bridge-domain
WORD first-hop-security binding-table
```

show health tenant bridge-domain first-hop-security statistics arp

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD bridge-domain WORD first-hop-security statistics arp

説明：ブリッジドメイン ファースト ホップ セキュリティ ARP 統計情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD bridge-domain
WORD first-hop-security statistics arp
```

show health tenant bridge-domain first-hop-security statistics dhcpv4

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD bridge-domain WORD first-hop-security statistics dhcpv4

Description: Show Bridge-domain First Hop Security DHCPv4 Statistics

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD bridge-domain
WORD first-hop-security statistics dhcpv4
```

show health tenant bridge-domain first-hop-security statistics dhcpv6

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD bridge-domain WORD first-hop-security statistics dhcpv6

説明：ブリッジドメイン ファースト ホップ セキュリティ DHCPv6 統計情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD bridge-domain
WORD first-hop-security statistics dhcpv6
```

show health tenant bridge-domain first-hop-security statistics neighbor-discovery

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD bridge-domain WORD first-hop-security statistics neighbor-discovery

説明：ブリッジドメイン ファースト ホップ セキュリティ ネイバー探索統計情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD bridge-domain
WORD first-hop-security statistics neighbor-discovery
```

show health tenant dnsservergroup

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD dnsservergroup WORD

説明：DNS サーバ グループ情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	最終的にフィルタする DNS サーバ グループの名前（最大サイズ 16）

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD dnsservergroup
WORD
```

show health tenant dnsservergroup server

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD dnsservergroup WORD server WORD

Description: Show Dns Server Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the dns server group we eventually want to filter on (Max Size 16)
WORD	IP of server we eventually want to filter on (Max Size None)

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD dnsservergroup
WORD server WORD
```

show health tenant dnsservergroup server domain

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD dnsservergroup WORD server WORD domain WORD

Description: Show Dns Domain Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the dns server group we eventually want to filter on (Max Size 16)
WORD	IP of server we eventually want to filter on (Max Size None)
WORD	Domain we eventually want to filter on (Max Size 512)

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD dnsservergroup
WORD server WORD domain WORD
```

show health tenant interface bridge-domain

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD interface bridge-domain WORD

説明：ブリッジドメイン情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD interface
bridge-domain WORD
```

show health tenant interface bridge-domain detail

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD interface bridge-domain WORD detail

Description: Show Bridge-domain Detailed Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD interface
bridge-domain WORD detail
```

show health tenant interface bridge-domain first-hop-security binding-table

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD interface bridge-domain WORD first-hop-security binding-table

説明：ブリッジドメイン バインド テーブル情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD interface
bridge-domain WORD first-hop-security binding-table
```

show health tenant interface bridge-domain first-hop-security statistics arp

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD interface bridge-domain WORD first-hop-security statistics arp

Description: Show Bridge-domain First Hop Security ARP Statistics

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD interface
bridge-domain WORD first-hop-security statistics arp
```

show health tenant interface bridge-domain first-hop-security statistics dhcpv4

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD interface bridge-domain WORD first-hop-security statistics dhcpv4

説明：ブリッジドメイン ファースト ホップ セキュリティ DHCPv4 統計情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD interface
bridge-domain WORD first-hop-security statistics dhcpv4
```

show health tenant interface bridge-domain first-hop-security statistics dhcpv6

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD interface bridge-domain WORD first-hop-security statistics dhcpv6

説明：ブリッジドメイン ファースト ホップ セキュリティ DHCPv6 統計情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD interface
bridge-domain WORD first-hop-security statistics dhcpv6
```

show health tenant interface bridge-domain first-hop-security statistics neighbor-discovery

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD interface bridge-domain WORD first-hop-security statistics neighbor-discovery

Description: Show Bridge-domain First Hop Security Neighbor Discovery Statistics

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD interface
bridge-domain WORD first-hop-security statistics neighbor-discovery
```

show health tenant multicast-route-maps

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD multicast-route-maps

説明：テナントごとにマルチキャスト ルートマップを表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD
multicast-route-maps
```

show health tenant vrf

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD

説明：VRF 情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD
```

show health tenant vrf acllog l2

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD acllog <permitDrop> l2 flow vlan <NUMBER> srcintf <srcintf>

Description: L2 flow stats

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)
permitDrop	permitDrop
flow	flowi stats
vlan	vlan info
<*vlan*>	<vlan>. Number range from=0 to=9223372036854775807
srcintf	source interface
<*srcintf*>	<srcintf>

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD acllog
 <permitDrop> l2 flow vlan <NUMBER> srcintf <srcintf>
```

show health tenant vrf acllog l3

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD acllog <permitDrop> l3 flow srcpctag <srcpctag> dstpctag <dstpctag> srcepgname <srcepgname> dstepgname <dstepgname> srcip <A.B.C.D or A:B::C:D> dstip <A.B.C.D or A:B::C:D> proto <proto> srcport <srcport> dstport <dstport> srcintf <srcintf>

Description: L3 flow stats

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)
permitDrop	permitDrop
flow	flow stats
srcpctag	source pc tag
<*srcpctag*>	<srcpctag>
dstpctag	destination pc tag
<*dstpctag*>	<dstpctag>
srcepgname	source epg name
<*srcepgname*>	<srcepgname>
dstepgname	destination epg name
<*dstepgname*>	<dstepgname>
srcip	source ip
A.B.C.D or A:B::C:D	IP address in format i.i.i.i or IPv6 address in format xxxx:xxxx, xxxx::xx
dstip	destination ip
A.B.C.D or A:B::C:D	IP address in format i.i.i.i or IPv6 address in format xxxx:xxxx, xxxx::xx
proto	protocol
<*proto*>	<proto>
srcport	source port
<*srcport*>	<srcport>

dstport	destination port
<*dstport*>	<dstport>
srcintf	source interface
<*srcintf*>	<srcintf>

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD acllog
 <permitDrop> l3 flow srcpctag <srcpctag> dstpctag <dstpctag> srcepgname <srcepgname>
dstepgname <dstepgname> srcip <A.B.C.D or A:B::C:D> dstip <A.B.C.D or A:B::C:D> proto
<proto> srcport <srcport> dstport <dstport> srcintf <srcintf>
```

show health tenant vrf detail

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD detail

説明：VRF の詳細ビューを表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD detail
```

show health tenant vrf external-l3 bgp

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD external-l3 bgp

説明：BGP ピアのコマンドを表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD
external-l3 bgp
```

show health tenant vrf external-l3 bgp node

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD external-l3 bgp node <101-4000>

Description: node to filter on

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)
<101-4000>	Leaf Range or Leaf Name List

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD
external-l3 bgp node <101-4000>
```

show health tenant vrf external-l3 eigrp

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD external-l3 eigrp

Description: Show external l3 EIGRP

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD
external-l3 eigrp
```

show health tenant vrf external-l3 eigrp detail

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD external-l3 eigrp detail

説明：内部の詳細を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD
external-l3 eigrp detail
```

show health tenant vrf external-l3 epg

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD external-l3 epg <epgName>

説明：external-l3 epgs のコマンドを表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
<epgName>	フィルタする EPG 名

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD
external-l3 epg <epgName>
```

show health tenant vrf external-l3 epg detail

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD external-l3 epg <epgName> detail

Description: external-l3 epg in detail with operational status

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)
<epgName>	Name of the EPG to filter on

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD
external-l3 epg <epgName> detail
```

show health tenant vrf external-l3 interfaces

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD external-l3 interfaces

説明：テナント <tenant> vrf <vrf> 外部 l3 インターフェイスを表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD
external-l3 interfaces
```

show health tenant vrf external-l3 interfaces detail

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD external-l3 interfaces detail

説明：インターフェイスの詳細を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD
external-l3 interfaces detail
```

show health tenant vrf external-l3 ospf

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD external-l3 ospf

Description: Show command for IPv4 and IPv6 external l3 OSPF configuration

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD
external-l3 ospf
```

show health tenant vrf external-l3 ospf detail

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD external-l3 ospf detail

Description: Show internal details

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD
external-l3 ospf detail
```

show health tenant vrf external-l3 scale

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD external-l3 scale

説明：スケール コマンド

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD
external-l3 scale
```

show health tenant vrf external-l3 scale detail

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD external-l3 scale detail

説明：スケールの詳細を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD
external-l3 scale detail
```

show health tenant vrf external-l3 static-route

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD external-l3 static-route

説明：external-l3 スタティック ルートのコマンドの表示

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD
external-l3 static-route
```

show health tenant vrf external-l3 static-route detail

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD external-l3 static-route detail

Description: static-route in detail with operational status

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD
external-l3 static-route detail
```

show health tenant vrf external-l3 static-route node

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD external-l3 static-route node

説明：フィルタするノード

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
arg	リーフ範囲またはリーフ名リスト

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD
external-l3 static-route node
```

show health tenant vrf external-l3 static-route node detail

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD external-l3 static-route node detail

説明：スタティックルートの詳細と動作ステータス

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
arg	リーフ範囲またはリーフ名リスト

コマンド モード exec：Exec モード

コマンド パス：

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD
external-l3 static-route node detail
```

show health tenant vrf ipv6multicast

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD ipv6multicast

Description: Show ipv6 multicast configuration per VRF

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD
ipv6multicast
```

show health tenant vrf multicast

show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD multicast

Description: Show multicast configuration per VRF

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show health [history] [min-change <NUMBER>] [max-hs <NUMBER>] [start-time
<YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] tenant WORD vrf WORD multicast
```

show inband-mgmt

show inband-mgmt

説明：すべてのノードでインバンド管理 epgs を表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show inband-mgmt
```

show inband-mgmt controller

show inband-mgmt controller <controller-id> [epg <WORD>]

Description: show inband mgmt epgs on the controller

Syntax:

<controller-id>	
WORD	(Optional) Epg Name of conusmer epg

Command Mode: exec : Exec Mode

Command Path:

```
# show inband-mgmt controller <controller-id> [epg <WORD>]
```

show inband-mgmt switch

show inband-mgmt switch <switch-id> [epg <WORD>]

Description: Show inband mgmt epgs on the node

Syntax:

<switch-id>	
WORD	(Optional) Epg Name

Command Mode: exec : Exec Mode

Command Path:

```
# show inband-mgmt switch <switch-id> [epg <WORD>]
```

show interface bridge-domain

show interface bridge-domain WORD

Description: Show Bridge-domain Information

Syntax:

WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show interface bridge-domain WORD
```

show interface bridge-domain detail

show interface bridge-domain WORD detail

説明：ブリッジ ドメインの詳細情報を表示する

構文：

WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show interface bridge-domain WORD detail
```

show interface bridge-domain first-hop-security binding-table

show interface bridge-domain WORD first-hop-security binding-table

説明：ブリッジドメイン バインド テーブル情報を表示する

構文：

WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show interface bridge-domain WORD first-hop-security binding-table
```

show interface bridge-domain first-hop-security statistics arp

show interface bridge-domain WORD first-hop-security statistics arp

Description: Show Bridge-domain First Hop Security ARP Statistics

Syntax:

WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show interface bridge-domain WORD first-hop-security statistics arp
```

show interface bridge-domain first-hop-security statistics dhcpv4

show interface bridge-domain WORD first-hop-security statistics dhcpv4

Description: Show Bridge-domain First Hop Security DHCPv4 Statistics

Syntax:

WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show interface bridge-domain WORD first-hop-security statistics dhcpv4
```

show interface bridge-domain first-hop-security statistics dhcpv6

show interface bridge-domain WORD first-hop-security statistics dhcpv6

Description: Show Bridge-domain First Hop Security DHCPv6 Statistics

Syntax:

WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show interface bridge-domain WORD first-hop-security statistics dhcpv6
```

show interface bridge-domain first-hop-security statistics neighbor-discovery

show interface bridge-domain WORD first-hop-security statistics neighbor-discovery

説明：ブリッジドメイン ファースト ホップ セキュリティ ネイバー探索統計情報を表示する

構文：

WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show interface bridge-domain WORD first-hop-security statistics neighbor-discovery
```

show ip interface bridge-domain

show ip interface bridge-domain WORD

Description: Show Bridge-domain Information

Syntax:

WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show ip interface bridge-domain WORD
```

show ipv6 interface bridge-domain

show ipv6 interface bridge-domain WORD

Description: Show Bridge-domain Information

Syntax:

WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show ipv6 interface bridge-domain WORD
```

show l4l7-cluster

show l4l7-cluster [tenant <Tenant Name>] [cluster <Device Cluster Name>]

説明：L4 L7 デバイス情報を表示する

構文：

テナント名	（オプション）テナント名
デバイス クラスタ名	（オプション）デバイスの名前

コマンド モード exec：Exec モード

コマンド パス：

```
# show l4l7-cluster [tenant <Tenant Name>] [cluster <Device Cluster Name>]
```

show l4l7-graph

show l4l7-graph [tenant <Tenant Name>] [graph <Graph Name>]

説明：L4 L7 グラフ情報を表示する

構文：

<*Tenant Name*>	（オプション）テナント名
<*Graph Name*>	（オプション）グラフの名前

コマンド モード exec：Exec モード

コマンド パス：

```
# show l4l7-graph [tenant <Tenant Name>] [graph <Graph Name>]
```

show l4l7-package

show l4l7-package

説明： L4 ～ L7 パッケージ情報を表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show l4l7-package
```

show ldap-server

show ldap-server

Description: Show LDAP server information

Command Mode: exec : Exec Mode

Command Path:

```
# show ldap-server
```

show license all

show license all

説明： show license all

コマンド モード exec：Exec モード

コマンド パス：

```
# show license all
```

show license catalog

show license catalog

Description: Show license catalog

Command Mode: exec : Exec Mode

Command Path:

```
# show license catalog
```

show license hostname

show license hostname privacy

説明： ライセンスのホスト名を表示する

構文：

privacy	privacy

コマンド モード exec：Exec モード

コマンド パス：

```
# show license hostname privacy
```

show license interval

show license interval

Description: Display the license interval

Command Mode: exec : Exec Mode

Command Path:

```
# show license interval
```

show license status

show license status

Description: Show license status

Command Mode: exec : Exec Mode

Command Path:

```
# show license status
```

show license summary

show license summary

Description: Show license summary

Command Mode: exec : Exec Mode

Command Path:

```
# show license summary
```

show license tech

show license tech support

Description: Show license tech support

Syntax:

support	techsupport

Command Mode: exec : Exec Mode

Command Path:

```
# show license tech support
```

show license transport-mode

show license transport-mode

説明：スマート ライセンス転送モードを表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show license transport-mode
```

show license udi

show license udi

説明： デバイス udi を表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show license udi
```

show license usage

show license usage

Description: Show license usage

Command Mode: exec : Exec Mode

Command Path:

```
# show license usage
```

show lldp

show lldp

Description: Show lldp neighbor information

Command Mode: exec : Exec Mode

Command Path:

```
# show lldp
```

show locator-led

show locator-led status

説明：locator-led のコマンドを表示する

構文：

status	locator-led status

コマンド モード exec：Exec モード

コマンド パス：

```
# show locator-led status
```

show locator-led status leaf

show locator-led status leaf

説明：フィルタするリーフ

構文：

status	locator-led status
arg	リーフ範囲またはリーフ名リスト

コマンド モード exec：Exec モード

コマンド パス：

```
# show locator-led status leaf
```

show locator-led status spine

show locator-led status spine

Description: Spine to filter on

Syntax:

status	locator-led status
arg	Spine Range or Spine Name List

Command Mode: exec : Exec Mode

Command Path:

```
# show locator-led status spine
```

show macsec interface

show macsec interface switch <101-4000>

説明：インターフェイス

構文：

スイッチ	スイッチ
<101-4000>	スイッチ ID

コマンド モード exec：Exec モード

コマンド パス：

```
# show macsec interface switch <101-4000>
```

show macsec policy

show macsec policy <WORD>

Description: Show macsec policies

Syntax:

WORD	Node Number (Max Size 4000). Number range from=0 to=9223372036854775807

Command Mode: exec : Exec Mode

Command Path:

```
# show macsec policy <WORD>
```

show microsoft domain

show microsoft domain

Description: Show Microsoft domain information

Command Mode: exec : Exec Mode

Command Path:

```
# show microsoft domain
```

show microsoft domain name

show microsoft domain name <WORD>

Description: Microsoft domain name

Syntax:

WORD	Microsoft domain name

Command Mode: exec : Exec Mode

Command Path:

```
# show microsoft domain name <WORD>
```

show microsoft domain name hyperv

show microsoft domain name <WORD> hyperv <WORD>

Description: Show Microsoft Hypervisor information

Syntax:

WORD	Microsoft domain name
WORD	HyperV hostname

Command Mode: exec : Exec Mode

Command Path:

```
# show microsoft domain name <WORD> hyperv <WORD>
```

show microsoft domain name port-group

show microsoft domain name <WORD> port-group

説明：Microsoft ポート グループ情報を表示する

構文：

WORD	Microsoft ドメイン名

コマンド モード exec：Exec モード

コマンド パス：

```
# show microsoft domain name <WORD> port-group
```

show microsoft domain name scvmm

show microsoft domain name <WORD> scvmm <hostname|ip>

説明：Microsoft SCVMM 情報を表示する

構文：

WORD	Microsoft ドメイン名
<*hostname*|*ip*>	SCVMM ホスト名または IP

コマンド モード exec：Exec モード

コマンド パス：

```
# show microsoft domain name <WORD> scvmm <hostname|ip>
```

show microsoft domain name vm

show microsoft domain name <WORD> vm

説明：Microsoft VM 情報を表示する

構文：

WORD	Microsoft ドメイン名

コマンド モード exec：Exec モード

コマンド パス：

```
# show microsoft domain name <WORD> vm
```

show microsoft domain name vm name

show microsoft domain name <WORD> vm name <WORD>

Description: Show detailed Microsoft VM information

Syntax:

WORD	Microsoft domain name
WORD	VM Name

Command Mode: exec : Exec Mode

Command Path:

```
# show microsoft domain name <WORD> vm name <WORD>
```

show microsoft vm

show microsoft vm [name <WORD>] [ip <A.B.C.D>] [mac <AA:BB:CC:DD:EE:FF>]

Description: Show Microsoft VM information

Syntax:

WORD	(Optional) Specify a VM name
A.B.C.D	(Optional) Specify a VM IP address
AA:BB:CC:DD:EE:FF	(Optional) Specify a VM MAC address

Command Mode: exec : Exec Mode

Command Path:

```
# show microsoft vm [name <WORD>] [ip <A.B.C.D>] [mac <AA:BB:CC:DD:EE:FF>]
```

show monitor access

show monitor access

説明：アクセス インターフェイスのモニタ セッション/フィルタグループを表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show monitor access
```

show monitor access filter-group

show monitor access filter-group filter-group_name

説明： アクセス インターフェイスのモニタ フィルタグループを表示する

構文：

filter-group_name	フィルタグループ名

コマンド モード exec：Exec モード

コマンド パス：

```
# show monitor access filter-group filter-group_name
```

show monitor access session

show monitor access session session_name

説明：アクセス インターフェイスのモニタ セッションを表示する

構文：

session_name	セッション名

コマンド モード exec：Exec モード

コマンド パス：

```
# show monitor access session session_name
```

show monitor fabric

show monitor fabric

説明：ファブリック インターフェイスのモニタ セッション/フィルタグループを表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show monitor fabric
```

show monitor fabric filter-group

show monitor fabric filter-group filter-group_name

説明：ファブリック インターフェイスのモニタ フィルタグループを表示する

構文：

filter-group_name	フィルタグループ名

コマンド モード exec：Exec モード

コマンド パス：

```
# show monitor fabric filter-group filter-group_name
```

show monitor fabric session

show monitor fabric session session_name

説明： ファブリック インターフェイスのモニタ セッションを表示する

構文：

session_name	セッション名

コマンド モード exec：Exec モード

コマンド パス：

```
# show monitor fabric session session_name
```

show monitor summary

show monitor summary

Description: Show brief summary of all non-virtual monitor sessions

Command Mode: exec : Exec Mode

Command Path:

```
# show monitor summary
```

show monitor tenant

show monitor tenant <tenant_name> session session_name

Description: Show monitor session for tenant

Syntax:

tenant_name	tenant
session	session
session_name	session name

Command Mode: exec : Exec Mode

Command Path:

```
# show monitor tenant <tenant_name> session session_name
```

show monitor virtual

show monitor virtual session WORD

Description: Show monitor session for virtual switches

Syntax:

session	session
WORD	Session name

Command Mode: exec : Exec Mode

Command Path:

```
# show monitor virtual session WORD
```

show name-alias tenant

show name-alias tenant WORD

Description: Show corresponding tenants for Alias

Syntax:

WORD	Name of the tenant Alias to filter on (Max Size 63)

Command Mode: exec : Exec Mode

Command Path:

```
# show name-alias tenant WORD
```

show name-alias tenant acl

show name-alias tenant WORD acl WORD

説明：エイリアスの ACL 名を表示する

構文：

WORD	フィルタするテナント エイリアスの名前（最大サイズ 63）
WORD	フィルタする ACL エイリアスの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show name-alias tenant WORD acl WORD
```

show name-alias tenant application

show name-alias tenant WORD application WORD

説明：エイリアスのアプリケーション名を表示する

構文：

WORD	フィルタするテナント エイリアスの名前（最大サイズ 63）
WORD	フィルタするアプリケーション エイリアスの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show name-alias tenant WORD application WORD
```

show name-alias tenant application epg

show name-alias tenant WORD application WORD epg WORD

Description: Show EndPoint Group Name for alias

Syntax:

WORD	Name of the tenant Alias to filter on (Max Size 63)
WORD	Name of the application Alias to filter on (Max Size 64)
WORD	Name of the epg Alias to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show name-alias tenant WORD application WORD epg WORD
```

show name-alias tenant bridge-domain

show name-alias tenant WORD bridge-domain WORD

説明：エイリアスのブリッジドメイン名を表示する

構文：

WORD	フィルタするテナント エイリアスの名前（最大サイズ 63）
WORD	フィルタするブリッジドメイン エイリアスの名前（最大サイズ 63）

コマンド モード exec：Exec モード

コマンド パス：

```
# show name-alias tenant WORD bridge-domain WORD
```

show name-alias tenant contract

show name-alias tenant WORD contract WORD

説明：エイリアスのコントラクト名を表示する

構文：

WORD	フィルタするテナント エイリアスの名前（最大サイズ 63）
WORD	フィルタするコントラクトの エイリアス名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show name-alias tenant WORD contract WORD
```

show name-alias tenant contract subject

show name-alias tenant WORD contract WORD subject WORD

説明：エイリアスのサブジェクト名を表示する

構文：

WORD	フィルタするテナント エイリアスの名前（最大サイズ 63）
WORD	フィルタするコントラクトの エイリアス名前（最大サイズ 64）
WORD	フィルタするサブジェクト エイリアスの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show name-alias tenant WORD contract WORD subject WORD
```

show name-alias tenant l3out

show name-alias tenant WORD l3out WORD

Description: Show L3out Name for alias

Syntax:

WORD	Name of the tenant Alias to filter on (Max Size 63)
WORD	Name of the L3out Alias to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show name-alias tenant WORD l3out WORD
```

show name-alias tenant vrf

show name-alias tenant WORD vrf WORD

説明：エイリアスの VRF 名を表示する

構文：

WORD	フィルタするテナント エイリアスの名前（最大サイズ 63）
WORD	フィルタする VRF エイリアスの名前（最大サイズ 63）

コマンド モード exec：Exec モード

コマンド パス：

```
# show name-alias tenant WORD vrf WORD
```

show ntpq

show ntpq

Description: Show ntpq information

Command Mode: exec : Exec Mode

Command Path:

```
# show ntpq
```

show oob-mgmt

show oob-mgmt

Description: Show Out of band Information

Command Mode: exec : Exec Mode

Command Path:

```
# show oob-mgmt
```

show oob-mgmt controller

show oob-mgmt controller <controller-id> [epg <WORD>]

説明：コントローラで oob mgmt epgs を表示し、1 つを入力する

構文：

<controller-id>	
WORD	（オプション）コンシューマ epg の Epg 名

コマンド モード exec：Exec モード

コマンド パス：

```
# show oob-mgmt controller <controller-id> [epg <WORD>]
```

show oob-mgmt switch

show oob-mgmt switch <switch-id> [epg <WORD>]

Description: Show oob mgmt epgs on the node, enter one

Syntax:

<switch-id>	
WORD	(Optional) Epg Name of conusmer epg

Command Mode: exec : Exec Mode

Command Path:

```
# show oob-mgmt switch <switch-id> [epg <WORD>]
```

show pd-recovery status

show pd-recovery status

説明：policymgr shards ステータスから policydist shard recovery を表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show pd-recovery status
```

show policy-map

show policy-map

Description: Show policy maps

Command Mode: exec : Exec Mode

Command Path:

```
# show policy-map
```

show policy-map type data-plane

show policy-map type data-plane infra WORD [stats]

説明：データプレーン タイプ ポリシーマップ

構文：

infra	グローバル データプレーン ポリシー マップ
WORD	データプレーン タイプ ポリシーマップ（最大サイズ 64）
stats	（オプション）データプレーン ポリサー統計情報（使用可能な場合）

コマンド モード exec：Exec モード

コマンド パス：

```
# show policy-map type data-plane infra WORD [stats]
```

show policy-map type qos

show policy-map type qos WORD

説明：QOS タイプのポリシーマップ

構文：

WORD	QOS タイプ ポリシーマップ（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show policy-map type qos WORD
```

show port-channel leaf

show port-channel leaf WORD <port-channel-list>

説明：リーフ ポートチャネル情報を表示する

構文：

WORD	リーフ範囲またはリーフ名リスト
<*port-channel-list*>	ポート チャネル名

コマンド モード exec：Exec モード

コマンド パス：

```
# show port-channel leaf WORD <port-channel-list>
```

show port-channel map

show port-channel map <port-channel-list>

説明：ポートチャネル マッピングを表示する

構文：

<*port-channel-list*>	ポート チャネル名

コマンド モード exec：Exec モード

コマンド パス：

```
# show port-channel map <port-channel-list>
```

show port-channel map leaf

show port-channel map <port-channel-list> leaf WORD [fex <101-199>]

Description: Leaf

Syntax:

<*port-channel-list*>	port channel names
WORD	Leaf Range or Leaf Name List
<*101-199*>	(Optional) Fex ID

Command Mode: exec : Exec Mode

Command Path:

```
# show port-channel map <port-channel-list> leaf WORD [fex <101-199>]
```

show pwd-rules

show pwd-rules

説明： パスワード ルールを表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show pwd-rules
```

show quota

show quota

Description: Show Quotas Information

Command Mode: exec : Exec Mode

Command Path:

```
# show quota
```

show radius-server

show radius-server

説明： RADIUS サーバ情報を表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show radius-server
```

show redhat domain

show redhat domain

説明： Redhat ドメイン情報の表示

コマンド モード exec：Exec モード

コマンド パス：

```
# show redhat domain
```

show redhat domain name

show redhat domain name <name>

Description: Redhat domain name

Syntax:

<*name*>	Redhat domain name

Command Mode: exec : Exec Mode

Command Path:

```
# show redhat domain name <name>
```

show redhat domain name epg

show redhat domain name <name> epg

Description: Show Redhat domain EPG details

Syntax:

<*name*>	Redhat domain name

Command Mode: exec : Exec Mode

Command Path:

```
# show redhat domain name <name> epg
```

show redhat domain name rhev

show redhat domain name <name> rhev <hostname|ip>

説明：RHEV ip またはホスト名

構文：

<*name*>	Redhat ドメイン名
<*hostname*|*ip*>	rhev ホスト名または IP

コマンド モード exec：Exec モード

コマンド パス：

```
# show redhat domain name <name> rhev <hostname|ip>
```

show resource

show resource conflict encap-vlan

説明：リソース情報を表示する

構文：

conflict	APIC でリソースの競合を表示する
encap-vlan	show resource conflicts of encap-vlan in APIC

コマンド モード exec：Exec モード

コマンド パス：

```
# show resource conflict encap-vlan
```

show resource conflict encap-vlan epg

show resource conflict encap-vlan epg <WORD>

Description: Epg Name

Syntax:

conflict	show resource conflicts in APIC
encap-vlan	show resource conflicts of encap-vlan in APIC
WORD	Epg Name

Command Mode: exec : Exec Mode

Command Path:

```
# show resource conflict encap-vlan epg <WORD>
```

show resource conflict encap-vlan epg node

show resource conflict encap-vlan epg <WORD> node <101-4000>

Description: Node ID

Syntax:

conflict	show resource conflicts in APIC
encap-vlan	show resource conflicts of encap-vlan in APIC
WORD	Epg Name
<101-4000>	Leaf ID

Command Mode: exec : Exec Mode

Command Path:

```
# show resource conflict encap-vlan epg <WORD> node <101-4000>
```

show role

show role

Description: Show information about AAA Roles

Command Mode: exec : Exec Mode

Command Path:

```
# show role
```

show rsa-server

show rsa-server

説明： RSA サーバ情報を表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show rsa-server
```

show running-config

show running-config [all] <scope>

説明：実行コンフィギュレーションを表示する

構文：

all	（オプション）デフォルトで running-config を表示する
<*scope*>	コマンド範囲

コマンド モード exec：Exec モード

コマンド パス：

```
# show running-config [all] <scope>
```

show sessions

show sessions [id <log-id>] [action action<action-type>] [user <user-name>] [last-minutes <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] <scope>

Description: Show session-log information

Syntax:

<*log-id*>	(Optional) Log ID
action<*action-type*>	(Optional) Object action indicator
<*user-name*>	(Optional) Name of user
<*num-minutes*>	(Optional) Logs created in time interval. Number range from 1 to 59
<*num-hours*>	(Optional) Logs created in time interval. Number range from 1 to 23
<*num-days*>	(Optional) Logs created in time interval. Number range from 1 to 999
<*YYYY-MM-DDTHR:MIN:SEC*>	(Optional) Logs created in time interval
end-time <*YYYY-MM-DDTHR:MIN:SEC*>	(Optional) Logs created in time interval
detail	(Optional) Detailed session-log information. Displays the action trigger that shows why a login occurred.
<*scope*>	command scope

Command Mode: exec : Exec Mode

Command Path:

```
# show sessions [id <log-id>] [action action<action-type>] [user <user-name>] [last-minutes
 <NUMBER>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>]
 [end-time end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] <scope>
```

show sessions controller

show sessions [id <log-id>] [action <action-type>] [user <user-name>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] controller

説明： コントローラ情報を表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show sessions [id <log-id>] [action <action-type>] [user <user-name>] [last-hours
<NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time
<YYYY-MM-DDTHR:MIN:SEC>] [detail] controller
```

show sessions controller detail

show sessions [id <log-id>] [action <action-type>] [user <user-name>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] controller detail [id <node-id>]

説明：コントローラの詳細情報

構文：

node-id	（任意）オプションのシリアル番号

コマンド モード exec：Exec モード

コマンド パス：

```
# show sessions [id <log-id>] [action <action-type>] [user <user-name>] [last-hours
<NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time
<YYYY-MM-DDTHR:MIN:SEC>] [detail] controller detail [id <node-id>]
```

show sessions leaf

show sessions [id <log-id>] [action <action-type>] [user <user-name>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId>

Description: Show command for leaf

Syntax:

<*leafId*>	Leaf id

Command Mode: exec : Exec Mode

Command Path:

```
# show sessions [id <log-id>] [action <action-type>] [user <user-name>] [last-hours
<NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time
<YYYY-MM-DDTHR:MIN:SEC>] [detail] leaf <leafId>
```

show sessions spine

show sessions [id <log-id>] [action <action-type>] [user <user-name>] [last-hours <NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time <YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId>

Description: Show command for spine

Syntax:

<*leafId*>	Leaf id

Command Mode: exec : Exec Mode

Command Path:

```
# show sessions [id <log-id>] [action <action-type>] [user <user-name>] [last-hours
<NUMBER>] [last-days <NUMBER>] [start-time <YYYY-MM-DDTHR:MIN:SEC>] [end-time
<YYYY-MM-DDTHR:MIN:SEC>] [detail] spine <leafId>
```

show snapshot active

show snapshot active job

説明：アクティブなスナップショット ジョブのコマンドを表示する

構文：

job	アクティブなスナップショット ジョブを表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show snapshot active job
```

show snapshot files

show snapshot files

Description: Show command for snapshot files

Command Mode: exec : Exec Mode

Command Path:

```
# show snapshot files
```

show snapshot jobs

show snapshot jobs <WORD>

説明：スナップショット ジョブのコマンドを表示する

構文：

WORD	スナップショット ポリシー名

コマンド モード exec：Exec モード

コマンド パス：

```
# show snapshot jobs <WORD>
```

show snmp

show snmp [policy <policy>]

Description: Show snmp policy information

Syntax:

policy	(Optional) SNMP policy name

Command Mode: exec : Exec Mode

Command Path:

```
# show snmp [policy <policy>]
```

show snmp clientgroups

show snmp [policy <policy>] clientgroups

説明：snmp クライアント グループ ポリシーを表示する

構文：

ポリシー	（オプション）SNMP ポリシー名

コマンド モード exec：Exec モード

コマンド パス：

```
# show snmp [policy <policy>] clientgroups
```

show snmp community

show snmp [policy <policy>] community

Description: Show snmp community information

Syntax:

policy	(Optional) SNMP policy name

Command Mode: exec : Exec Mode

Command Path:

```
# show snmp [policy <policy>] community
```

show snmp engineid

show snmp [policy <policy>] engineid

Description: Show snmp v3 engine-id

Syntax:

policy	(Optional) SNMP policy name

Command Mode: exec : Exec Mode

Command Path:

```
# show snmp [policy <policy>] engineid
```

show snmp hosts

show snmp [policy <policy>] hosts

説明：snmp trap hosts を表示する

構文：

ポリシー	（オプション）SNMP ポリシー名

コマンド モード exec：Exec モード

コマンド パス：

```
# show snmp [policy <policy>] hosts
```

show snmp summary

show snmp [policy <policy>] summary

説明： snmp summary を表示します

構文：

ポリシー	（オプション）SNMP ポリシー名

コマンド モード exec：Exec モード

コマンド パス：

```
# show snmp [policy <policy>] summary
```

show snmp users

show snmp [policy <policy>] users

Description: Show snmp v3 users

Syntax:

policy	(Optional) SNMP policy name

Command Mode: exec : Exec Mode

Command Path:

```
# show snmp [policy <policy>] users
```

show stats

show stats granularity <granularity-value> [history] [cumulative] tenant|leaf|spine

説明：統計情報を表示する

構文：

粒度	粒度値を選択します
<*granularity-value*>	<granularity-value>
history	（オプション）履歴統計情報
cumulative	（オプション）累積統計情報
テナント	コマンドの範囲
leaf	コマンドの範囲
spine	コマンド範囲

コマンド モード exec：Exec モード

コマンド パス：

```
# show stats granularity <granularity-value> [history] [cumulative] tenant|leaf|spine
```

show stats granularity communication controller

show stats granularity <granularity-value> [history] [cumulative] communication controller node-id

説明：nginx web-requests のコマンドを表示する

構文：

node-id	node-id

コマンド モード exec：Exec モード

コマンド パス：

```
# show stats granularity <granularity-value> [history] [cumulative] communication
controller node-id
```

show stats granularity leaf

show stats granularity <granularity-value> [history] [cumulative] leaf <leafId>

説明：リーフのコマンドを表示する

構文：

<leafId>	リーフ id

コマンド モード exec：Exec モード

コマンド パス：

```
# show stats granularity <granularity-value> [history] [cumulative] leaf <leafId>
```

show stats granularity leaf fex

show stats granularity <granularity-value> [history] [cumulative] leaf <leafId> fex <fexNum>

説明：拡張シャーシ情報を表示する

構文：

<*leafId*>	リーフ id
<*fexNum*>	FEX 番号を入力してください

コマンド モード exec：Exec モード

コマンド パス：

```
# show stats granularity <granularity-value> [history] [cumulative] leaf <leafId> fex
<fexNum>
```

show stats granularity leaf fex module

show stats granularity <granularity-value> [history] [cumulative] leaf <leafId> fex <fexNum> module <lcSlot>

Description: Show inventory module information

Syntax:

<*leafId*>	Leaf id
<*fexNum*>	pls enter fex number
<*lcSlot*>	please enter the module number

Command Mode: exec : Exec Mode

Command Path:

```
# show stats granularity <granularity-value> [history] [cumulative] leaf <leafId> fex
<fexNum> module <lcSlot>
```

show stats granularity leaf interface ethernet

show stats granularity <granularity-value> [history] [cumulative] leaf <leafId> interface ethernet <phyInt>

説明：イーサネット IEEE 802.3z

構文：

<*leafId*>	リーフ id
<*phyInt*>	<slot or chassis-number/port or slot number>

コマンド モード exec：Exec モード

コマンド パス：

```
# show stats granularity <granularity-value> [history] [cumulative] leaf <leafId> interface
 ethernet <phyInt>
```

show stats granularity leaf interface fc

show stats granularity <granularity-value> [history] [cumulative] leaf <leafId> interface fc <phyInt>

説明：ファイバ チャネル プロトコル

構文：

<*leafId*>	リーフ id
<*phyInt*>	<slot or chassis-number/port or slot number>

コマンド モード exec：Exec モード

コマンド パス：

```
# show stats granularity <granularity-value> [history] [cumulative] leaf <leafId> interface
 fc <phyInt>
```

show stats granularity leaf interface fcportchannel

show stats granularity <granularity-value> [history] [cumulative] leaf <leafId> interface fcportchannel <portChan>

Description: FC Port channel interface

Syntax:

<*leafId*>	Leaf id
<*portChan*>	<Port channel number>

Command Mode: exec : Exec Mode

Command Path:

```
# show stats granularity <granularity-value> [history] [cumulative] leaf <leafId> interface
 fcportchannel <portChan>
```

show stats granularity leaf interface mgmt

show stats granularity <granularity-value> [history] [cumulative] leaf <leafId> interface mgmt <mgmtPort>

説明：管理インターフェイス

構文：

<*leafId*>	リーフ id
<*mgmtPort*>	<Management interface number>

コマンド モード exec：Exec モード

コマンド パス：

```
# show stats granularity <granularity-value> [history] [cumulative] leaf <leafId> interface
 mgmt <mgmtPort>
```

show stats granularity leaf interface portchannel

show stats granularity <granularity-value> [history] [cumulative] leaf <leafId> interface portchannel <portChan>

説明：ポート チャネル インターフェイス

構文：

<*leafId*>	リーフ id
<*portChan*>	<Port channel number>

コマンド モード exec：Exec モード

コマンド パス：

```
# show stats granularity <granularity-value> [history] [cumulative] leaf <leafId> interface
 portchannel <portChan>
```

show stats granularity leaf interface vethernet

show stats granularity <granularity-value> [history] [cumulative] leaf <leafId> interface vethernet <phyInt>

説明：vethernet ID

構文：

<*leafId*>	リーフ id
<*phyInt*>	<slot or chassis-number/port or slot number>

コマンド モード exec：Exec モード

コマンド パス：

```
# show stats granularity <granularity-value> [history] [cumulative] leaf <leafId> interface
 vethernet <phyInt>
```

show stats granularity leaf inventory chassis

show stats granularity <granularity-value> [history] [cumulative] leaf <leafId> inventory chassis

Description: Show inventory chassis information

Syntax:

<leafId>	Leaf id

Command Mode: exec : Exec Mode

Command Path:

```
# show stats granularity <granularity-value> [history] [cumulative] leaf <leafId> inventory
 chassis
```

show stats granularity leaf inventory fans

show stats granularity <granularity-value> [history] [cumulative] leaf <leafId> inventory fans <ftSlot>

説明：インベントリ ファン情報を表示する

構文：

<*leafId*>	リーフ id
<*ftSlot*>	pls enter fan tray number

コマンド モード exec：Exec モード

コマンド パス：

```
# show stats granularity <granularity-value> [history] [cumulative] leaf <leafId> inventory
 fans <ftSlot>
```

show stats granularity leaf inventory powersupply

show stats granularity <granularity-value> [history] [cumulative] leaf <leafId> inventory powersupply <psuSlot>

Description: Show inventory power supply information

Syntax:

<*leafId*>	Leaf id
<*psuSlot*>	pls enter the powersupply number

Command Mode: exec : Exec Mode

Command Path:

```
# show stats granularity <granularity-value> [history] [cumulative] leaf <leafId> inventory
 powersupply <psuSlot>
```

show stats granularity leaf inventory supervisor

show stats granularity <granularity-value> [history] [cumulative] leaf <leafId> inventory supervisor <supMod>

Description: Show information for supervisor module

Syntax:

<*leafId*>	Leaf id
<*supMod*>	pls enter the supervisor module number

Command Mode: exec : Exec Mode

Command Path:

```
# show stats granularity <granularity-value> [history] [cumulative] leaf <leafId> inventory
 supervisor <supMod>
```

show stats granularity spine

show stats granularity <granularity-value> [history] [cumulative] spine <leafId>

Description: Show command for spine

Syntax:

<leafId>	Leaf id

Command Mode: exec : Exec Mode

Command Path:

```
# show stats granularity <granularity-value> [history] [cumulative] spine <leafId>
```

show stats granularity spine interface ethernet

show stats granularity <granularity-value> [history] [cumulative] spine <leafId> interface ethernet <phyInt>

説明：イーサネット IEEE 802.3z

構文：

<*leafId*>	リーフ id
<*phyInt*>	<slot or chassis-number/port or slot number>

コマンド モード exec：Exec モード

コマンド パス：

```
# show stats granularity <granularity-value> [history] [cumulative] spine <leafId>
interface ethernet <phyInt>
```

show stats granularity spine interface mgmt

show stats granularity <granularity-value> [history] [cumulative] spine <leafId> interface mgmt <mgmtPort>

Description: Management interface

Syntax:

<*leafId*>	Leaf id
<*mgmtPort*>	<Management interface number>

Command Mode: exec : Exec Mode

Command Path:

```
# show stats granularity <granularity-value> [history] [cumulative] spine <leafId>
interface mgmt <mgmtPort>
```

show stats granularity spine inventory chassis

show stats granularity <granularity-value> [history] [cumulative] spine <leafId> inventory chassis

説明：インベントリ シャーシ情報を表示する

構文：

<leafId>	リーフ id

コマンド モード exec：Exec モード

コマンド パス：

```
# show stats granularity <granularity-value> [history] [cumulative] spine <leafId>
inventory chassis
```

show stats granularity spine inventory fabric

show stats granularity <granularity-value> [history] [cumulative] spine <leafId> inventory fabric <fcMod>

説明： ファブリック モジュールの情報を表示する

構文：

<*leafId*>	リーフ id
<*fcMod*>	ファブリック モジュール番号を入力してください

コマンド モード exec：Exec モード

コマンド パス：

```
# show stats granularity <granularity-value> [history] [cumulative] spine <leafId>
inventory fabric <fcMod>
```

show stats granularity spine inventory fans

show stats granularity <granularity-value> [history] [cumulative] spine <leafId> inventory fans <ftSlot>

Description: Show inventory fan information

Syntax:

<*leafId*>	Leaf id
<*ftSlot*>	pls enter fan tray number

Command Mode: exec : Exec Mode

Command Path:

```
# show stats granularity <granularity-value> [history] [cumulative] spine <leafId>
inventory fans <ftSlot>
```

show stats granularity spine inventory module

show stats granularity <granularity-value> [history] [cumulative] spine <leafId> inventory module <lcSlot>

Description: Show inventory module information

Syntax:

<*leafId*>	Leaf id
<*lcSlot*>	please enter the module number

Command Mode: exec : Exec Mode

Command Path:

```
# show stats granularity <granularity-value> [history] [cumulative] spine <leafId>
inventory module <lcSlot>
```

show stats granularity spine inventory powersupply

show stats granularity <granularity-value> [history] [cumulative] spine <leafId> inventory powersupply <psuSlot>

説明：インベントリ電源情報を表示する

構文：

<*leafId*>	リーフ id
<*psuSlot*>	電源番号を入力してください

コマンド モード exec：Exec モード

コマンド パス：

```
# show stats granularity <granularity-value> [history] [cumulative] spine <leafId>
inventory powersupply <psuSlot>
```

show stats granularity spine inventory supervisor

show stats granularity <granularity-value> [history] [cumulative] spine <leafId> inventory supervisor <supMod>

Description: Show information for supervisor module

Syntax:

<*leafId*>	Leaf id
<*supMod*>	pls enter the supervisor module number

Command Mode: exec : Exec Mode

Command Path:

```
# show stats granularity <granularity-value> [history] [cumulative] spine <leafId>
inventory supervisor <supMod>
```

show stats granularity spine inventory system

show stats granularity <granularity-value> [history] [cumulative] spine <leafId> inventory system <sysMod>

説明：システム モジュールの情報を表示する

構文：

<*leafId*>	リーフ id
<*sysMod*>	システム モジュール番号を入力してください

コマンド モード exec：Exec モード

コマンド パス：

```
# show stats granularity <granularity-value> [history] [cumulative] spine <leafId>
inventory system <sysMod>
```

show stats granularity tenant

show stats granularity <granularity-value> [history] [cumulative] tenant WORD

Description: Show Tenants Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)

Command Mode: exec : Exec Mode

Command Path:

```
# show stats granularity <granularity-value> [history] [cumulative] tenant WORD
```

show stats granularity tenant application

show stats granularity <granularity-value> [history] [cumulative] tenant WORD application WORD

説明：アプリケーション プロファイル情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	最終的にフィルタするアプリケーションの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show stats granularity <granularity-value> [history] [cumulative] tenant WORD application
 WORD
```

show stats granularity tenant application epg

show stats granularity <granularity-value> [history] [cumulative] tenant WORD application WORD epg WORD

Description: Show Application EPG Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the application we eventually want to filter on (Max Size 64)
WORD	Name of the AEPG to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show stats granularity <granularity-value> [history] [cumulative] tenant WORD application
 WORD epg WORD
```

show stats granularity tenant application esg

show stats granularity <granularity-value> [history] [cumulative] tenant WORD application WORD esg WORD

Description: Show Show Endpoint Security Group Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the application we eventually want to filter on (Max Size 64)
WORD	Name of the ESG to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show stats granularity <granularity-value> [history] [cumulative] tenant WORD application
 WORD esg WORD
```

show stats granularity tenant dnsservergroup

show stats granularity <granularity-value> [history] [cumulative] tenant WORD dnsservergroup WORD

Description: Show Dns Server Group Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the dns server group we eventually want to filter on (Max Size 16)

Command Mode: exec : Exec Mode

Command Path:

```
# show stats granularity <granularity-value> [history] [cumulative] tenant WORD
dnsservergroup WORD
```

show stats granularity tenant dnsservergroup server

show stats granularity <granularity-value> [history] [cumulative] tenant WORD dnsservergroup WORD server WORD

説明：Dns サーバ情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	最終的にフィルタする DNS サーバ グループの名前（最大サイズ 16）
WORD	最終的にフィルタするサーバの IP

コマンド モード exec：Exec モード

コマンド パス：

```
# show stats granularity <granularity-value> [history] [cumulative] tenant WORD
dnsservergroup WORD server WORD
```

show stats granularity tenant dnsservergroup server domain

show stats granularity <granularity-value> [history] [cumulative] tenant WORD dnsservergroup WORD server WORD domain WORD

Description: Show Dns Domain Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the dns server group we eventually want to filter on (Max Size 16)
WORD	IP of server we eventually want to filter on (Max Size None)
WORD	Domain we eventually want to filter on (Max Size 512)

Command Mode: exec : Exec Mode

Command Path:

```
# show stats granularity <granularity-value> [history] [cumulative] tenant WORD
dnsservergroup WORD server WORD domain WORD
```

show stats粒度 tenant dot1q-tunnel

show stats granularity <granularity-value> [history] [cumulative] tenant WORD dot1q-tunnel WORD

説明：Dot1q-tunnel 情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタするTnlEPG の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show stats granularity <granularity-value> [history] [cumulative] tenant WORD
dot1q-tunnel WORD
```

show stats granularity tenant multicast-route-maps

show stats granularity <granularity-value> [history] [cumulative] tenant WORD multicast-route-maps

Description: Show multicast route-maps per Tenant

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)

Command Mode: exec : Exec Mode

Command Path:

```
# show stats granularity <granularity-value> [history] [cumulative] tenant WORD
multicast-route-maps
```

show stats granularity tenant vrf

show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD

Description: Show VRF Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD
```

show stats granularity tenant vrf acllog l2

show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD acllog <permitDrop> l2 flow vlan <NUMBER> srcintf <srcintf>

説明：L2 フロー統計情報

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
permitDrop	permitDrop
flow	フロー統計
vlan	VLAN の情報
<*vlan*>	<vlan>. 番号の範囲 0 ～ =9223372036854775807
srcintf	送信元インターフェイス
<*srcintf*>	<srcintf>

コマンド モード exec：Exec モード

コマンド パス：

```
# show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD
 acllog <permitDrop> l2 flow vlan <NUMBER> srcintf <srcintf>
```

show stats granularity tenant vrf acllog l3

show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD acllog <permitDrop> l3 flow srcpctag <srcpctag> dstpctag <dstpctag> srcepgname <srcepgname> dstepgname <dstepgname> srcip <A.B.C.D or A:B::C:D> dstip <A.B.C.D or A:B::C:D> proto <proto> srcport <srcport> dstport <dstport> srcintf <srcintf>

説明：L3 フロー統計情報

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
permitDrop	permitDrop
flow	フロー統計
srcpctag	送信元 PC タグ
<*srcpctag*>	<srcpctag>
dstpctag	宛先 PC タグ
<*dstpctag*>	<dstpctag>
srcepgname	送信元 epg 名
<*srcepgname*>	<srcepgname>
dstepgname	宛先 epg 名
<*dstepgname*>	<dstepgname>
srcip	source ip
ABCD または *A:B::C:D*	i.i.i.i 形式の IP アドレスまたは xxxx:xxxx、xxxx::xx 形式の IPv6 アドレス
dstip	宛先 IP
ABCD または *A:B::C:D*	i.i.i.i 形式の IP アドレスまたは xxxx:xxxx、xxxx::xx 形式の IPv6 アドレス
proto	protocol
<*proto*>	<proto>
srcport	送信元ポート
<*srcport*>	<srcport>

dstport	宛先ポート
<*dstport*>	<dstport>
srcintf	送信元インターフェイス
<*srcintf*>	<srcintf>

コマンド モード exec：Exec モード

コマンド パス：

```
# show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD
 acllog <permitDrop> l3 flow srcpctag <srcpctag> dstpctag <dstpctag> srcepgname
<srcepgname> dstepgname <dstepgname> srcip <A.B.C.D or A:B::C:D> dstip <A.B.C.D or
A:B::C:D> proto <proto> srcport <srcport> dstport <dstport> srcintf <srcintf>
```

show stats granularity tenant vrf detail

show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD detail

説明：VRF の詳細ビューを表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD
 detail
```

show stats granularity tenant vrf external-l3 bgp

show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD external-l3 bgp

Description: Show command for BGP peers

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD
 external-l3 bgp
```

show stats granularity tenant vrf external-l3 bgp node

show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD external-l3 bgp node <101-4000>

説明：フィルタするノード

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
<101-4000>	リーフ範囲またはリーフ名リスト

コマンド モード exec：Exec モード

コマンド パス：

```
# show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD
 external-l3 bgp node <101-4000>
```

show stats granularity tenant vrf external-l3 eigrp

show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD external-l3 eigrp

Description: Show external l3 EIGRP

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD
 external-l3 eigrp
```

show stats granularity tenant vrf external-l3 eigrp detail

show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD external-l3 eigrp detail

Description: Show interanl details

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD
 external-l3 eigrp detail
```

show stats granularity tenant vrf external-l3 epg

show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD external-l3 epg <epgName>

Description: Show command for external-l3 epgs

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)
<*epgName*>	Name of the EPG to filter on

Command Mode: exec : Exec Mode

Command Path:

```
# show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD
 external-l3 epg <epgName>
```

show stats granularity tenant vrf external-l3 epg detail

show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD external-l3 epg <epgName> detail

Description: external-l3 epg in detail with operational status

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)
<epgName>	Name of the EPG to filter on

Command Mode: exec : Exec Mode

Command Path:

```
# show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD
 external-l3 epg <epgName> detail
```

show stats granularity tenant vrf external-l3 interfaces

show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD external-l3 interfaces

Description: Show tenant <tenant> vrf <vrf> external l3 interfaces

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD
 external-l3 interfaces
```

show stats granularity tenant vrf external-l3 interfaces detail

show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD external-l3 interfaces detail

説明：インターフェイスの詳細を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD
 external-l3 interfaces detail
```

show stats granularity tenant vrf external-l3 ospf

show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD external-l3 ospf

Description: Show command for IPv4 and IPv6 external l3 OSPF configuration

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD
 external-l3 ospf
```

show stats granularity tenant vrf external-l3 ospf detail

show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD external-l3 ospf detail

Description: Show internal details

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD
 external-l3 ospf detail
```

show stats granularity tenant vrf external-l3 scale

show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD external-l3 scale

説明：スケール コマンド

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD
 external-l3 scale
```

show stats granularity tenant vrf external-l3 scale detail

show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD external-l3 scale detail

説明：スケールの詳細を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD
 external-l3 scale detail
```

show stats granularity tenant vrf external-l3 static-route

show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD external-l3 static-route

Description: Show command for external-l3 static routes

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD
 external-l3 static-route
```

show stats granularity tenant vrf external-l3 static-route detail

show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD external-l3 static-route detail

Description: static-route in detail with operational status

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD
 external-l3 static-route detail
```

show stats granularity tenant vrf external-l3 static-route node

show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD external-l3 static-route node

Description: node to filter on

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)
arg	Leaf Range or Leaf Name List

Command Mode: exec : Exec Mode

Command Path:

```
# show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD
 external-l3 static-route node
```

show stats granularity tenant vrf external-l3 static-route node detail

show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD external-l3 static-route node detail

説明：スタティックルートの詳細と動作ステータス

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
arg	リーフ範囲またはリーフ名リスト

コマンド モード exec：Exec モード

コマンド パス：

```
# show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD
 external-l3 static-route node detail
```

show stats granularity tenant vrf ipv6multicast

show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD ipv6multicast

説明：VRF ごとに ipv6 マルチキャスト構成を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD
 ipv6multicast
```

show stats granularity tenant vrf multicast

show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD multicast

Description: Show multicast configuration per VRF

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show stats granularity <granularity-value> [history] [cumulative] tenant WORD vrf WORD
 multicast
```

show switch

show switch

説明： スイッチ情報を表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show switch
```

show switch detail

show switch detail [id <switch-id>]

Description: Show switch detailed information

Syntax:

switch-id	(Optional) Optional switch id. Number range from=0 to=9223372036854775807

Command Mode: exec : Exec Mode

Command Path:

```
# show switch detail [id <switch-id>]
```

show tacacs-server

show tacacs-server

Description: Show tacacs server information

Command Mode: exec : Exec Mode

Command Path:

```
# show tacacs-server
```

show techsupport all

show techsupport all status

説明：すべてのテクニカルサポート ステータス

構文：

status	ステータス

コマンド モード exec：Exec モード

コマンド パス：

```
# show techsupport all status
```

show techsupport controllers

show techsupport controllers status

Description: Techsupport status for controllers

Syntax:

status	Status

Command Mode: exec : Exec Mode

Command Path:

```
# show techsupport controllers status
```

show techsupport host

show techsupport host <NUMBER> status

Description: Techsupport status for host

Syntax:

<*Odevid*>	Specify the host Odev ID. Number range from=0 to=9223372036854775807
status	Status

Command Mode: exec : Exec Mode

Command Path:

```
# show techsupport host <NUMBER> status
```

show techsupport switch

show techsupport switch switchId <switchId> status

Description: Techsupport status for switch

Syntax:

switchId <switchId>	switch id 101-4000 or range(s): 101-103,104
status	Status

Command Mode: exec : Exec Mode

Command Path:

```
# show techsupport switch switchId <switchId> status
```

show tenant

show tenant WORD

説明：テナント情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD
```

show tenant access-list

show tenant WORD access-list WORD

説明：アクセスリスト情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタするコントラクトの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD access-list WORD
```

show tenant application

show tenant WORD application WORD

Description: Show Application Profiles Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the application we eventually want to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show tenant WORD application WORD
```

show tenant application endpoints

show tenant WORD application WORD endpoints [type <type>] [mac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>] [ipv6 <A:B::C:D>]

説明：IP エンドポイントを表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	最終的にフィルタするアプリケーションの名前（最大サイズ 64）
type	（オプション）エンドポイント タイプ
E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	（オプション）MAC アドレス（オプション 1）MAC アドレス（オプション 2）MAC アドレス（オプション 3）MAC アドレス（オプション 4）
<1-4094>	（オプション）カプセル化 VLAN。数値の範囲は 1 ～ 4094
A.B.C.D	（オプション）i.i.i.i 形式の IP ユニキャスト アドレス
A:B::C:D	（オプション）xxxx:xxxx、xxxx::xx 形式の IPv6 アドレス

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD application WORD endpoints [type <type>] [mac <E.E.E EE-EE-EE-EE-EE-EE
 EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>] [ipv6 <A:B::C:D>]
```

show tenant application endpoints leaf interface ethernet

show tenant WORD application WORD endpoints [type <type>] [mac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>] [ipv6 <A:B::C:D>] leaf <WORD> interface ethernet ethernet [<fex>/]<slot>/<port>

Description: Show IP endpoints on an interface ethernet

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the application we eventually want to filter on (Max Size 64)
type	(Optional) Endpoint Type
E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	(Optional) MAC address (Option 1) MAC address (Option 2) MAC address (Option 3) MAC address (Option 4)
<1-4094>	(Optional) Encapsulation Vlan. Number range from=1 to=4094
A.B.C.D	(Optional) IP Unicast address in format i.i.i.i
A:B::C:D	(Optional) IPv6 address in format xxxx:xxxx, xxxx::xx
WORD	Leaf Number (Max Size 4000). Number range from=0 to=9223372036854775807
ethernet [<fex>/]<slot>/<port>	Ethernet Range

Command Mode: exec : Exec Mode

Command Path:

```
# show tenant WORD application WORD endpoints [type <type>] [mac <E.E.E EE-EE-EE-EE-EE-EE
 EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>] [ipv6 <A:B::C:D>]
leaf <WORD> interface ethernet ethernet [<fex>/]<slot>/<port>
```

show tenant application endpoints leaf interface port-channel

show tenant WORD application WORD endpoints [type <type>] [mac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>] [ipv6 <A:B::C:D>] leaf <WORD> interface port-channel <WORD> [fex <NUMBER>]

Description: Show IP endpoints on an interface port-channel

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the application we eventually want to filter on (Max Size 64)
type	(Optional) Endpoint Type
E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	(Optional) MAC address (Option 1) MAC address (Option 2) MAC address (Option 3) MAC address (Option 4)
<1-4094>	(Optional) Encapsulation Vlan. Number range from=1 to=4094
A.B.C.D	(Optional) IP Unicast address in format i.i.i.i
A:B::C:D	(Optional) IPv6 address in format xxxx:xxxx, xxxx::xx
WORD	Leaf Number (Max Size 4000). Number range from=0 to=9223372036854775807
WORD	Port Channel Name (Max Size 64)
<101-199>	(Optional) Fex Id. Number range from=101 to=199

Command Mode: exec : Exec Mode

Command Path:

```
# show tenant WORD application WORD endpoints [type <type>] [mac <E.E.E EE-EE-EE-EE-EE-EE
 EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>] [ipv6 <A:B::C:D>]
leaf <WORD> interface port-channel <WORD> [fex <NUMBER>]
```

show tenant application endpoints vpc

show tenant WORD application WORD endpoints [type <type>] [mac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>] [ipv6 <A:B::C:D>] vpc context <WORD> <WORD> interface vpc <WORD> [fex <fex>]

説明：vpc の IP エンドポイントを表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	最終的にフィルタするアプリケーションの名前（最大サイズ 64）
type	（オプション）エンドポイント タイプ
E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	（オプション）MAC アドレス（オプション 1）MAC アドレス（オプション 2）MAC アドレス（オプション 3）MAC アドレス（オプション 4）
<1-4094>	（オプション）カプセル化 VLAN。数値の範囲は 1 ～ 4094
A.B.C.D	（オプション）i.i.i.i 形式の IP ユニキャスト アドレス
A:B::C:D	（オプション）xxxx:xxxx、xxxx::xx 形式の IPv6 アドレス
コンテキスト	VPC コンテキスト
WORD	最初の VPC リーフ（最大サイズ 4000）。数字の範囲は 0 ～ =9223372036854775807
WORD	2 番目の VPC リーフ（最大サイズ 4000）。数字の範囲は 0 ～ =9223372036854775807
インターフェイス	VPC インターフェイス名
vpc	VPC インターフェイス名
WORD	VPC 名（最大サイズ 64）
fex	（オプション）FEX id。=101 ～ =199 までの範囲

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD application WORD endpoints [type <type>] [mac <E.E.E EE-EE-EE-EE-EE-EE
 EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>] [ipv6 <A:B::C:D>]
vpc context <WORD> <WORD> interface vpc <WORD> [fex <fex>]
```

show tenant application epg

show tenant WORD application WORD epg WORD

説明：アプリケーション EPG 情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	最終的にフィルタするアプリケーションの名前（最大サイズ 64）
WORD	フィルタする AEPG の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD application WORD epg WORD
```

show tenant application epg detail

show tenant WORD application WORD epg WORD detail

説明：アプリケーション EPg の詳細ビューを表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	最終的にフィルタするアプリケーションの名前（最大サイズ 64）
WORD	フィルタする AEPG の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD application WORD epg WORD detail
```

show tenant application epg endpoints

show tenant WORD application WORD epg WORD endpoints [type <type>] [mac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>] [ipv6 <A:B::C:D>]

Description: Show IP endpoints

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the application we eventually want to filter on (Max Size 64)
WORD	Name of the AEPG to filter on (Max Size 64)
type	(Optional) Endpoint Type
E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	(Optional) MAC address (Option 1) MAC address (Option 2) MAC address (Option 3) MAC address (Option 4)
<1-4094>	(Optional) Encapsulation Vlan. Number range from=1 to=4094
A.B.C.D	(Optional) IP Unicast address in format i.i.i.i
A:B::C:D	(Optional) IPv6 address in format xxxx:xxxx, xxxx::xx

Command Mode: exec : Exec Mode

Command Path:

```
# show tenant WORD application WORD epg WORD endpoints [type <type>] [mac <E.E.E
EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>]
[ipv6 <A:B::C:D>]
```

show tenant application epg endpoints leaf interface ethernet

show tenant WORD application WORD epg WORD endpoints [type <type>] [mac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>] [ipv6 <A:B::C:D>] leaf <WORD> interface ethernet ethernet [<fex>/]<slot>/<port>

Description: Show IP endpoints on an interface ethernet

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the application we eventually want to filter on (Max Size 64)
WORD	Name of the AEPG to filter on (Max Size 64)
type	(Optional) Endpoint Type
E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	(Optional) MAC address (Option 1) MAC address (Option 2) MAC address (Option 3) MAC address (Option 4)
<1-4094>	(Optional) Encapsulation Vlan. Number range from=1 to=4094
A.B.C.D	(Optional) IP Unicast address in format i.i.i.i
A:B::C:D	(Optional) IPv6 address in format xxxx:xxxx, xxxx::xx
WORD	Leaf Number (Max Size 4000). Number range from=0 to=9223372036854775807
ethernet [<fex>/]<slot>/<port>	Ethernet Range

Command Mode: exec : Exec Mode

Command Path:

```
# show tenant WORD application WORD epg WORD endpoints [type <type>] [mac <E.E.E
EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>]
[ipv6 <A:B::C:D>] leaf <WORD> interface ethernet ethernet [<fex>/]<slot>/<port>
```

show tenant application epg endpoints leaf interface port-channel

show tenant WORD application WORD epg WORD endpoints [type <type>] [mac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>] [ipv6 <A:B::C:D>] leaf <WORD> interface port-channel <WORD> [fex <NUMBER>]

Description: Show IP endpoints on an interface port-channel

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the application we eventually want to filter on (Max Size 64)
WORD	Name of the AEPG to filter on (Max Size 64)
type	(Optional) Endpoint Type
E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	(Optional) MAC address (Option 1) MAC address (Option 2) MAC address (Option 3) MAC address (Option 4)
<1-4094>	(Optional) Encapsulation Vlan. Number range from=1 to=4094
A.B.C.D	(Optional) IP Unicast address in format i.i.i.i
A:B::C:D	(Optional) IPv6 address in format xxxx:xxxx, xxxx::xx
WORD	Leaf Number (Max Size 4000). Number range from=0 to=9223372036854775807
WORD	Port Channel Name (Max Size 64)
<101-199>	(Optional) Fex Id. Number range from=101 to=199

Command Mode: exec : Exec Mode

Command Path:

```
# show tenant WORD application WORD epg WORD endpoints [type <type>] [mac <E.E.E
EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>]
[ipv6 <A:B::C:D>] leaf <WORD> interface port-channel <WORD> [fex <NUMBER>]
```

show tenant application epg endpoints vpc

show tenant WORD application WORD epg WORD endpoints [type <type>] [mac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>] [ipv6 <A:B::C:D>] vpc context <WORD> <WORD> interface vpc <WORD> [fex <fex>]

Description: Show IP endpoints on vpc

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the application we eventually want to filter on (Max Size 64)
WORD	Name of the AEPG to filter on (Max Size 64)
type	(Optional) Endpoint Type
E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	(Optional) MAC address (Option 1) MAC address (Option 2) MAC address (Option 3) MAC address (Option 4)
<1-4094>	(Optional) Encapsulation Vlan. Number range from=1 to=4094
A.B.C.D	(Optional) IP Unicast address in format i.i.i.i
A:B::C:D	(Optional) IPv6 address in format xxxx:xxxx, xxxx::xx
context	VPC Context
WORD	First VPC leaf (Max Size 4000). Number range from=0 to=9223372036854775807
WORD	Second VPC leaf (Max Size 4000). Number range from=0 to=9223372036854775807
interface	VPC Interface name
vpc	VPC Interface name
WORD	VPC Name (Max Size 64)
fex	(Optional) Fex Id. Number range from=101 to=199

Command Mode: exec : Exec Mode

Command Path:

```
# show tenant WORD application WORD epg WORD endpoints [type <type>] [mac <E.E.E
EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>]
[ipv6 <A:B::C:D>] vpc context <WORD> <WORD> interface vpc <WORD> [fex <fex>]
```

show tenant application esg

show tenant WORD application WORD esg WORD

説明：エンドポイント セキュリティ グループ情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	最終的にフィルタするアプリケーションの名前（最大サイズ 64）
WORD	フィルタする ESG の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD application WORD esg WORD
```

show tenant application esg detail

show tenant WORD application WORD esg WORD detail

説明：エンドポイント セキュリティ グループの詳細なビューを表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	最終的にフィルタするアプリケーションの名前（最大サイズ 64）
WORD	フィルタする ESG の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD application WORD esg WORD detail
```

show tenant application esg endpoints

show tenant WORD application WORD esg WORD endpoints [type <type>] [mac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>] [ipv6 <A:B::C:D>]

説明：IP エンドポイントを表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	最終的にフィルタするアプリケーションの名前（最大サイズ 64）
WORD	フィルタする ESG の名前（最大サイズ 64）
type	（オプション）エンドポイント タイプ
E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	（オプション）MAC アドレス（オプション 1）MAC アドレス（オプション 2）MAC アドレス（オプション 3）MAC アドレス（オプション 4）
<1-4094>	（オプション）カプセル化 VLAN。数値の範囲は 1 ～ 4094
A.B.C.D	（オプション）i.i.i.i 形式の IP ユニキャスト アドレス
A:B::C:D	（オプション）xxxx:xxxx、xxxx::xx 形式の IPv6 アドレス

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD application WORD esg WORD endpoints [type <type>] [mac <E.E.E
EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>]
[ipv6 <A:B::C:D>]
```

show tenant bridge-domain

show tenant WORD bridge-domain WORD

説明：ブリッジドメイン情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD bridge-domain WORD
```

show tenant bridge-domain detail

show tenant WORD bridge-domain WORD detail

説明：ブリッジ ドメインの詳細情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD bridge-domain WORD detail
```

show tenant bridge-domain first-hop-security binding-table

show tenant WORD bridge-domain WORD first-hop-security binding-table

説明：ブリッジドメイン バインド テーブル情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD bridge-domain WORD first-hop-security binding-table
```

show tenant bridge-domain first-hop-security statistics arp

show tenant WORD bridge-domain WORD first-hop-security statistics arp

説明：ブリッジドメイン ファースト ホップ セキュリティ ARP 統計情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD bridge-domain WORD first-hop-security statistics arp
```

show tenant bridge-domain first-hop-security statistics dhcpv4

show tenant WORD bridge-domain WORD first-hop-security statistics dhcpv4

Description: Show Bridge-domain First Hop Security DHCPv4 Statistics

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show tenant WORD bridge-domain WORD first-hop-security statistics dhcpv4
```

show tenant bridge-domain first-hop-security statistics dhcpv6

show tenant WORD bridge-domain WORD first-hop-security statistics dhcpv6

Description: Show Bridge-domain First Hop Security DHCPv6 Statistics

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show tenant WORD bridge-domain WORD first-hop-security statistics dhcpv6
```

show tenant bridge-domain first-hop-security statistics neighbor-discovery

show tenant WORD bridge-domain WORD first-hop-security statistics neighbor-discovery

Description: Show Bridge-domain First Hop Security Neighbor Discovery Statistics

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show tenant WORD bridge-domain WORD first-hop-security statistics neighbor-discovery
```

show tenant contract-type

show tenant WORD contract-type WORD

説明：タイプに基づいてコントラクト情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ホワイトリスト（許可）またはブラックリスト（拒否）またはコントラクト oob-mgmt タイプ

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD contract-type WORD
```

show tenant contract

show tenant WORD contract WORD

説明：コントラクト情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタするコントラクトの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD contract WORD
```

show tenant detail

show tenant WORD detail

Description: Show detailed view of tenant

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)

Command Mode: exec : Exec Mode

Command Path:

```
# show tenant WORD detail
```

show tenant dnsservergroup

show tenant WORD dnsservergroup WORD

Description: Show Dns Server Group Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the dns server group we eventually want to filter on (Max Size 16)

Command Mode: exec : Exec Mode

Command Path:

```
# show tenant WORD dnsservergroup WORD
```

show tenant dnsservergroup server

show tenant WORD dnsservergroup WORD server WORD

Description: Show Dns Server Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the dns server group we eventually want to filter on (Max Size 16)
WORD	IP of server we eventually want to filter on (Max Size None)

Command Mode: exec : Exec Mode

Command Path:

```
# show tenant WORD dnsservergroup WORD server WORD
```

show tenant dnsservergroup server domain

show tenant WORD dnsservergroup WORD server WORD domain WORD

Description: Show Dns Domain Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the dns server group we eventually want to filter on (Max Size 16)
WORD	IP of server we eventually want to filter on (Max Size None)
WORD	Domain we eventually want to filter on (Max Size 512)

Command Mode: exec : Exec Mode

Command Path:

```
# show tenant WORD dnsservergroup WORD server WORD domain WORD
```

show tenant dot1q-tunnel

show tenant WORD dot1q-tunnel WORD

説明：Dot1q-tunnel 情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタするTnlEPG の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD dot1q-tunnel WORD
```

show tenant endpoints

show tenant WORD endpoints [type <type>] [mac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>] [ipv6 <A:B::C:D>]

Description: Show IP endpoints

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
type	(Optional) Endpoint Type
E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	(Optional) MAC address (Option 1) MAC address (Option 2) MAC address (Option 3) MAC address (Option 4)
<1-4094>	(Optional) Encapsulation Vlan. Number range from=1 to=4094
A.B.C.D	(Optional) IP Unicast address in format i.i.i.i
A:B::C:D	(Optional) IPv6 address in format xxxx:xxxx, xxxx::xx

Command Mode: exec : Exec Mode

Command Path:

```
# show tenant WORD endpoints [type <type>] [mac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE
 EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>] [ipv6 <A:B::C:D>]
```

show tenant endpoints leaf interface ethernet

show tenant WORD endpoints [type <type>] [mac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>] [ipv6 <A:B::C:D>] leaf <WORD> interface ethernet ethernet [<fex>/]<slot>/<port>

Description: Show IP endpoints on an interface ethernet

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
type	(Optional) Endpoint Type
E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	(Optional) MAC address (Option 1) MAC address (Option 2) MAC address (Option 3) MAC address (Option 4)
<1-4094>	(Optional) Encapsulation Vlan. Number range from=1 to=4094
A.B.C.D	(Optional) IP Unicast address in format i.i.i.i
A:B::C:D	(Optional) IPv6 address in format xxxx:xxxx, xxxx::xx
WORD	Leaf Number (Max Size 4000). Number range from=0 to=9223372036854775807
ethernet [<fex>/]<slot>/<port>	Ethernet Range

Command Mode: exec : Exec Mode

Command Path:

```
# show tenant WORD endpoints [type <type>] [mac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE
 EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>] [ipv6 <A:B::C:D>] leaf <WORD> interface
 ethernet ethernet [<fex>/]<slot>/<port>
```

show tenant endpoints leaf interface port-channel

show tenant WORD endpoints [type <type>] [mac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>] [ipv6 <A:B::C:D>] leaf <WORD> interface port-channel <WORD> [fex <NUMBER>]

説明：インターフェイス ポートチャネルで IP エンドポイントを表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
type	（オプション）エンドポイント タイプ
E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	（オプション）MAC アドレス（オプション 1）MAC アドレス（オプション 2）MAC アドレス（オプション 3）MAC アドレス（オプション 4）
<1-4094>	（オプション）カプセル化 VLAN。数値の範囲は 1 ～ 4094
A.B.C.D	（オプション）i.i.i.i 形式の IP ユニキャスト アドレス
A:B::C:D	（オプション）xxxx:xxxx、xxxx::xx 形式の IPv6 アドレス
WORD	リーフ数（最大サイズ 4000）番号の範囲 0 ～ =9223372036854775807
WORD	ポート チャネル名（最大サイズ 64）
<101-199>	（オプション）FEX id。=101 ～ =199 までの範囲

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD endpoints [type <type>] [mac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE
 EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>] [ipv6 <A:B::C:D>] leaf <WORD> interface
 port-channel <WORD> [fex <NUMBER>]
```

show tenant endpoints vpc

show tenant WORD endpoints [type <type>] [mac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>] [ipv6 <A:B::C:D>] vpc context <WORD> <WORD> interface vpc <WORD> [fex <fex>]

Description: Show IP endpoints on vpc

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
type	(Optional) Endpoint Type
E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	(Optional) MAC address (Option 1) MAC address (Option 2) MAC address (Option 3) MAC address (Option 4)
<1-4094>	(Optional) Encapsulation Vlan. Number range from=1 to=4094
A.B.C.D	(Optional) IP Unicast address in format i.i.i.i
A:B::C:D	(Optional) IPv6 address in format xxxx:xxxx, xxxx::xx
context	VPC Context
WORD	First VPC leaf (Max Size 4000). Number range from=0 to=9223372036854775807
WORD	Second VPC leaf (Max Size 4000). Number range from=0 to=9223372036854775807
interface	VPC Interface name
vpc	VPC Interface name
WORD	VPC Name (Max Size 64)
fex	(Optional) Fex Id. Number range from=101 to=199

Command Mode: exec : Exec Mode

Command Path:

```
# show tenant WORD endpoints [type <type>] [mac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE
 EEEE.EEEE.EEEE >] [vlan <NUMBER>] [ip <A.B.C.D>] [ipv6 <A:B::C:D>] vpc context <WORD>
<WORD> interface vpc <WORD> [fex <fex>]
```

show tenant epg

show tenant WORD epg WORD

Description: Show Application EPG Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the AEPG to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show tenant WORD epg WORD
```

show tenant epg detail

show tenant WORD epg WORD detail

説明：アプリケーション EPg の詳細ビューを表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする AEPG の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD epg WORD detail
```

show tenant esg

show tenant WORD esg WORD

Description: Show Endpoint Security Group Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the ESG to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show tenant WORD esg WORD
```

show tenant esg detail

show tenant WORD esg WORD detail

説明：エンドポイント セキュリティ グループの詳細なビューを表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする ESG の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD esg WORD detail
```

show tenant external-l2 epg

show tenant WORD external-l2 epg WORD

説明：external-l2 epgs のコマンドを表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする EPG の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD external-l2 epg WORD
```

show tenant interface bridge-domain

show tenant WORD interface bridge-domain WORD

Description: Show Bridge-domain Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show tenant WORD interface bridge-domain WORD
```

show tenant interface bridge-domain detail

show tenant WORD interface bridge-domain WORD detail

Description: Show Bridge-domain Detailed Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show tenant WORD interface bridge-domain WORD detail
```

show tenant interface bridge-domain first-hop-security binding-table

show tenant WORD interface bridge-domain WORD first-hop-security binding-table

Description: Show Bridge-domain Binding Table Information

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show tenant WORD interface bridge-domain WORD first-hop-security binding-table
```

show tenant interface bridge-domain first-hop-security statistics arp

show tenant WORD interface bridge-domain WORD first-hop-security statistics arp

Description: Show Bridge-domain First Hop Security ARP Statistics

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show tenant WORD interface bridge-domain WORD first-hop-security statistics arp
```

show tenant interface bridge-domain first-hop-security statistics dhcpv4

show tenant WORD interface bridge-domain WORD first-hop-security statistics dhcpv4

説明：ブリッジドメイン ファースト ホップ セキュリティ DHCPv4 統計情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD interface bridge-domain WORD first-hop-security statistics dhcpv4
```

show tenant interface bridge-domain first-hop-security statistics dhcpv6

show tenant WORD interface bridge-domain WORD first-hop-security statistics dhcpv6

Description: Show Bridge-domain First Hop Security DHCPv6 Statistics

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show tenant WORD interface bridge-domain WORD first-hop-security statistics dhcpv6
```

show tenant interface bridge-domain first-hop-security statistics neighbor-discovery

show tenant WORD interface bridge-domain WORD first-hop-security statistics neighbor-discovery

説明：ブリッジドメイン ファースト ホップ セキュリティ ネイバー探索統計情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD interface bridge-domain WORD first-hop-security statistics
neighbor-discovery
```

show tenant ip interface bridge-domain

show tenant WORD ip interface bridge-domain WORD

説明：インターフェイス BD の IP プロパティのコマンドを表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	ブリッジドメインの名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD ip interface bridge-domain WORD
```

show tenant ipv6 interface bridge-domain

show tenant WORD ipv6 interface bridge-domain WORD

Description: Show command for IP properties on interface BD

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the bridge-domain (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show tenant WORD ipv6 interface bridge-domain WORD
```

show tenant multicast-route-maps

show tenant WORD multicast-route-maps

説明：テナントごとにマルチキャスト ルートマップを表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD multicast-route-maps
```

show tenant policy-map

show tenant WORD policy-map

説明：ポリシー マップを表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD policy-map
```

show tenant policy-map type data-plane

show tenant WORD policy-map type data-plane WORD [stats]

説明：データプレーン タイプ ポリシーマップ

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	データプレーン タイプ ポリシーマップ（最大サイズ 64）
stats	（オプション）データプレーン ポリサー統計情報（使用可能な場合）

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD policy-map type data-plane WORD [stats]
```

show tenant policy-map type qos

show tenant WORD policy-map type qos WORD

説明：QOS タイプのポリシーマップ

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	QOS タイプ ポリシーマップ（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD policy-map type qos WORD
```

show tenant vrf

show tenant WORD vrf WORD

説明：VRF 情報を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD vrf WORD
```

show tenant vrf acllog l2

show tenant WORD vrf WORD acllog <permitDrop> l2 flow vlan <NUMBER> srcintf <srcintf>

説明：L2 フロー統計情報

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
permitDrop	permitDrop
flow	フロー統計
vlan	VLAN の情報
<*vlan*>	<vlan>. 番号の範囲 0 〜 =9223372036854775807
srcintf	送信元インターフェイス
<*srcintf*>	<srcintf>

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD vrf WORD acllog <permitDrop> l2 flow vlan <NUMBER> srcintf <srcintf>
```

show tenant vrf acllog l3

show tenant WORD vrf WORD acllog <permitDrop> l3 flow srcpctag <srcpctag> dstpctag <dstpctag> srcepgname <srcepgname> dstepgname <dstepgname> srcip <A.B.C.D or A:B::C:D> dstip <A.B.C.D or A:B::C:D> proto <proto> srcport <srcport> dstport <dstport> srcintf <srcintf>

説明：L3 フロー統計情報

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
permitDrop	permitDrop
flow	フロー統計
srcpctag	送信元 PC タグ
<*srcpctag*>	<srcpctag>
dstpctag	宛先 PC タグ
<*dstpctag*>	<dstpctag>
srcepgname	送信元 epg 名
<*srcepgname*>	<srcepgname>
dstepgname	宛先 epg 名
<*dstepgname*>	<dstepgname>
srcip	source ip
ABCD または *A:B::C:D*	i.i.i.i 形式の IP アドレスまたは xxxx:xxxx、xxxx::xx 形式の IPv6 アドレス
dstip	宛先 IP
ABCD または *A:B::C:D*	i.i.i.i 形式の IP アドレスまたは xxxx:xxxx、xxxx::xx 形式の IPv6 アドレス
proto	protocol
<*proto*>	<proto>
srcport	送信元ポート
<*srcport*>	<srcport>

dstport	宛先ポート
<*dstport*>	<dstport>
srcintf	送信元インターフェイス
<*srcintf*>	<srcintf>

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD vrf WORD acllog <permitDrop> l3 flow srcpctag <srcpctag> dstpctag
<dstpctag> srcepgname <srcepgname> dstepgname <dstepgname> srcip <A.B.C.D or A:B::C:D>
dstip <A.B.C.D or A:B::C:D> proto <proto> srcport <srcport> dstport <dstport> srcintf
<srcintf>
```

show tenant vrf detail

show tenant WORD vrf WORD detail

説明：VRF の詳細ビューを表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD vrf WORD detail
```

show tenant vrf external-l3 bgp

show tenant WORD vrf WORD external-l3 bgp

Description: Show command for BGP peers

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show tenant WORD vrf WORD external-l3 bgp
```

show tenant vrf external-l3 bgp node

show tenant WORD vrf WORD external-l3 bgp node <101-4000>

Description: node to filter on

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)
<101-4000>	Leaf Range or Leaf Name List

Command Mode: exec : Exec Mode

Command Path:

```
# show tenant WORD vrf WORD external-l3 bgp node <101-4000>
```

show tenant vrf external-l3 eigrp

show tenant WORD vrf WORD external-l3 eigrp

Description: Show external l3 EIGRP

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show tenant WORD vrf WORD external-l3 eigrp
```

show tenant vrf external-l3 eigrp detail

show tenant WORD vrf WORD external-l3 eigrp detail

説明：内部の詳細を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD vrf WORD external-l3 eigrp detail
```

show tenant vrf external-l3 epg

show tenant WORD vrf WORD external-l3 epg <epgName>

Description: Show command for external-l3 epgs

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)
<epgName>	Name of the EPG to filter on

Command Mode: exec : Exec Mode

Command Path:

```
# show tenant WORD vrf WORD external-l3 epg <epgName>
```

show tenant vrf external-l3 epg detail

show tenant WORD vrf WORD external-l3 epg <epgName> detail

説明：external-l3 epg の詳細と動作ステータス

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
<*epgName*>	フィルタする EPG 名

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD vrf WORD external-l3 epg <epgName> detail
```

show tenant vrf external-l3 interfaces

show tenant WORD vrf WORD external-l3 interfaces

Description: Show tenant <tenant> vrf <vrf> external l3 interfaces

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show tenant WORD vrf WORD external-l3 interfaces
```

show tenant vrf external-l3 interfaces detail

show tenant WORD vrf WORD external-l3 interfaces detail

説明：インターフェイスの詳細を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD vrf WORD external-l3 interfaces detail
```

show tenant vrf external-l3 ospf

show tenant WORD vrf WORD external-l3 ospf

説明： IPv4 および IPv6 外部 l3 OSPF 構成のコマンドを表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD vrf WORD external-l3 ospf
```

show tenant vrf external-l3 ospf detail

show tenant WORD vrf WORD external-l3 ospf detail

Description: Show internal details

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show tenant WORD vrf WORD external-l3 ospf detail
```

show tenant vrf external-l3 route-map

show tenant WORD vrf WORD external-l3 route-map [name <l3out name>]

説明：external-l3 route-map のコマンドの表示

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
<l3out name>	（オプション）フィルタするルートマップの名前

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD vrf WORD external-l3 route-map [name <l3out name>]
```

show tenant vrf external-l3 route-map detail

show tenant WORD vrf WORD external-l3 route-map [name <l3out name>] detail

説明：動作ステータスを記載した external-l3 ルートマップを表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）
<l3out name>	（オプション）フィルタするルートマップの名前

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD vrf WORD external-l3 route-map [name <l3out name>] detail
```

show tenant vrf external-l3 scale

show tenant WORD vrf WORD external-l3 scale

説明：スケール コマンド

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD vrf WORD external-l3 scale
```

show tenant vrf external-l3 scale detail

show tenant WORD vrf WORD external-l3 scale detail

Description: Show scale details

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show tenant WORD vrf WORD external-l3 scale detail
```

show tenant vrf external-l3 static-route

show tenant WORD vrf WORD external-l3 static-route

説明：external-l3 スタティック ルートのコマンドの表示

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD vrf WORD external-l3 static-route
```

show tenant vrf external-l3 static-route detail

show tenant WORD vrf WORD external-l3 static-route detail

説明：スタティックルートの詳細と動作ステータス

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD vrf WORD external-l3 static-route detail
```

show tenant vrf external-l3 static-route node

show tenant WORD vrf WORD external-l3 static-route node

Description: node to filter on

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)
arg	Leaf Range or Leaf Name List

Command Mode: exec : Exec Mode

Command Path:

```
# show tenant WORD vrf WORD external-l3 static-route node
```

show tenant vrf external-l3 static-route node detail

show tenant WORD vrf WORD external-l3 static-route node detail

Description: static-route in detail with operational status

Syntax:

WORD	Name of the tenant to filter on (Max Size 63)
WORD	Name of the VRF to filter on (Max Size 64)
arg	Leaf Range or Leaf Name List

Command Mode: exec : Exec Mode

Command Path:

```
# show tenant WORD vrf WORD external-l3 static-route node detail
```

show tenant vrf ipv6multicast

show tenant WORD vrf WORD ipv6multicast

説明：VRF ごとに ipv6 マルチキャスト構成を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD vrf WORD ipv6multicast
```

show tenant vrf multicast

show tenant WORD vrf WORD multicast

説明：VRF ごとにマルチキャスト構成を表示する

構文：

WORD	フィルタするテナントの名前（最大サイズ 63）
WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show tenant WORD vrf WORD multicast
```

show track-ipsla

show track-ipsla

Description: Show ipsla object ID details

Command Mode: exec : Exec Mode

Command Path:

```
# show track-ipsla
```

show track-objects

show track-objects

Description: Show track object ID details

Command Mode: exec : Exec Mode

Command Path:

```
# show track-objects
```

show Troubleshooting session

show troubleshoot session <session_name>

説明：セッションを表示する

構文：

session_name	セッション名

コマンド モード exec：Exec モード

コマンド パス：

```
# show troubleshoot session <session_name>
```

show troubleshoot session atomiccounter

show troubleshoot session <session_name> atomiccounter

説明：アトミック カウンタを表示します。

構文：

session_name	セッション名

コマンド モード exec：Exec モード

コマンド パス：

```
# show troubleshoot session <session_name> atomiccounter
```

show troubleshoot session audit

show troubleshoot session <session_name> audit

Description: Show audit

Syntax:

session_name	Session name

Command Mode: exec : Exec Mode

Command Path:

```
# show troubleshoot session <session_name> audit
```

show troubleshoot session contracts

show troubleshoot session <session_name> contracts

Description: Show contracts

Syntax:

session_name	Session name

Command Mode: exec : Exec Mode

Command Path:

```
# show troubleshoot session <session_name> contracts
```

show troubleshoot session deployments

show troubleshoot session <session_name> deployments

説明：展開の変更を表示する

構文：

session_name	セッション名

コマンド モード exec：Exec モード

コマンド パス：

```
# show troubleshoot session <session_name> deployments
```

show troubleshoot session events

show troubleshoot session <session_name> events

説明：イベントを表示する

構文：

session_name	セッション名

コマンド モード exec：Exec モード

コマンド パス：

```
# show troubleshoot session <session_name> events
```

show troubleshoot session faults

show troubleshoot session <session_name> faults

Description: Show faults

Syntax:

session_name	Session name

Command Mode: exec : Exec Mode

Command Path:

```
# show troubleshoot session <session_name> faults
```

show troubleshoot session latency

show troubleshoot session <session_name> latency

説明： 遅延統計を表示します。

構文：

session_name	セッション名

コマンド モード exec：Exec モード

コマンド パス：

```
# show troubleshoot session <session_name> latency
```

show Troubleshooting session monitor

show troubleshoot session <session_name> monitor

説明：モニタを表示する

構文：

session_name	セッション名

コマンド モード exec：Exec モード

コマンド パス：

```
# show troubleshoot session <session_name> monitor
```

show troubleshoot session reports

show troubleshoot session <session_name> reports

説明：レポートを表示する

構文：

session_name	セッション名

コマンド モード exec：Exec モード

コマンド パス：

```
# show troubleshoot session <session_name> reports
```

show troubleshoot session statistics

show troubleshoot session <session_name> statistics

説明：統計情報を表示する

構文：

session_name	セッション名

コマンド モード exec：Exec モード

コマンド パス：

```
# show troubleshoot session <session_name> statistics
```

show troubleshoot session topology

show troubleshoot session <session_name> topology

Description: Show topology

Syntax:

session_name	Session name

Command Mode: exec : Exec Mode

Command Path:

```
# show troubleshoot session <session_name> topology
```

show troubleshoot session traceroute

show troubleshoot session <session_name> traceroute

説明：traceroute を表示する

構文：

session_name	セッション名

コマンド モード exec：Exec モード

コマンド パス：

```
# show troubleshoot session <session_name> traceroute
```

show troubleshoot sessions

show troubleshoot sessions

説明： セッションを表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show troubleshoot sessions
```

show upgrade-timeline controller

show upgrade-timeline controller

Description: show upgrade-timeline for controller

Command Mode: exec : Exec Mode

Command Path:

```
# show upgrade-timeline controller
```

show upgrade-timeline summary

show upgrade-timeline summary

Description: show upgrade-timeline summary

Command Mode: exec : Exec Mode

Command Path:

```
# show upgrade-timeline summary
```

show upgrade-timeline switch

show upgrade-timeline switch <NUMBER>

説明：スイッチのアップグレード タイムラインを表示する

構文：

switchId <switchId>	スイッチ ID。番号の範囲は = 101 ～ = 4000

コマンド モード exec：Exec モード

コマンド パス：

```
# show upgrade-timeline switch <NUMBER>
```

show upgradeissues controller

show upgradeissues controller

説明： APIC コントローラのアップグレード情報を表示する。

コマンド モード exec：Exec モード

コマンド パス：

```
# show upgradeissues controller
```

show username

show username <WORD>

説明：ユーザー情報を表示する

構文：

WORD	ユーザー名

コマンド モード exec：Exec モード

コマンド パス：

```
# show username <WORD>
```

show username detail

show username <WORD> detail

Description: Show user information

Syntax:

WORD	User name

Command Mode: exec : Exec Mode

Command Path:

```
# show username <WORD> detail
```

show versions

show versions

Description: Show version information

Command Mode: exec : Exec Mode

Command Path:

```
# show versions
```

show vlan-domain

show vlan-domain [name <arg>] [vlan] [leaf <arg>] [detail]

説明：vlan-domain のコマンドを表示する

構文：

arg	（オプション）VLAN ドメイン名
<vlan-range>	（オプション）1 ～ 4094 のVLAN ID。または 1 ～ 5、10 や 2 ～ 5、7 ～ 19 などのような範囲
arg	（オプション）リーフ ID。番号の範囲は = 101 ～ = 4000
detail	（オプション）vlan-domain の具体的な MO を使用した詳細

コマンド モード exec：Exec モード

コマンド パス：

```
# show vlan-domain [name <>] [vlan] [leaf <>] [detail]
```

show vmware domain

show vmware domain

説明： VMware ドメイン情報を表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# show vmware domain
```

show vmware domain name

show vmware domain name <name>

説明：VMware ドメイン名

構文：

<*name*>	VMware ドメイン名

コマンド モード exec：Exec モード

コマンド パス：

```
# show vmware domain name <name>
```

show vmware domain name epg

show vmware domain name <name> epg

説明：VMware ドメイン EPG の詳細を表示する

構文：

<*name*>	VMware ドメイン名

コマンド モード exec：Exec モード

コマンド パス：

```
# show vmware domain name <name> epg
```

show vmware domain name esx

show vmware domain name <name> esx <esx-ip>

Description: Show VMware ESX information

Syntax:

<*name*>	VMware domain name
<*esx-ip*>	ESX IP

Command Mode: exec : Exec Mode

Command Path:

```
# show vmware domain name <name> esx <esx-ip>
```

show vmware domain name port-group

show vmware domain name <name> port-group

Description: Show VMware port group information

Syntax:

<*name*>	VMware domain name

Command Mode: exec : Exec Mode

Command Path:

```
# show vmware domain name <name> port-group
```

show vmware domain name trunk-portgroup

show vmware domain name <name> trunk-portgroup [name <name>]

Description: Show VMware domain trunk portgroup details

Syntax:

<*name*>	VMware domain name
<*name*>	(Optional) trunk portgroup name

Command Mode: exec : Exec Mode

Command Path:

```
# show vmware domain name <name> trunk-portgroup [name <name>]
```

show vmware domain name vcenter

show vmware domain name <name> vcenter <hostname|ip>

Description: VMware vCenter ip or hostname

Syntax:

<*name*>	VMware domain name
<*hostname|ip*>	vCenter hostname or IP

Command Mode: exec : Exec Mode

Command Path:

```
# show vmware domain name <name> vcenter <hostname|ip>
```

show vmware domain name vm

show vmware domain name <name> vm

Description: Show VMware VM information

Syntax:

<*name*>	VMware domain name

Command Mode: exec : Exec Mode

Command Path:

```
# show vmware domain name <name> vm
```

show vmware domain name vm name

show vmware domain name <name> vm name <vm-name>

説明：詳細な VMware VM 情報を表示する

構文：

<*name*>	VMware ドメイン名
<*vm-name*>	VM 名

コマンド モード exec：Exec モード

コマンド パス：

```
# show vmware domain name <name> vm name <vm-name>
```

show vmware vm

show vmware vm [name <WORD>] [ip <A.B.C.D>] [mac <E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >]

Description: Show VMware VM information

Syntax:

WORD	(Optional) Specify a VM name
A.B.C.D	(Optional) IP address in format i.i.i.i
E.E.E EE-EE-EE-EE-EE-EE EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE	(Optional) MAC address (Option 1) MAC address (Option 2) MAC address (Option 3) MAC address (Option 4)

Command Mode: exec : Exec Mode

Command Path:

```
# show vmware vm [name <WORD>] [ip <A.B.C.D>] [mac <E.E.E EE-EE-EE-EE-EE-EE
EE:EE:EE:EE:EE:EE EEEE.EEEE.EEEE >]
```

show vpc

show vpc map <vpc-list>

説明：vpc マッピングを表示する

構文：

マップ	名前別のマップ
<*vpc-list*>	vpc 名

コマンド モード exec：Exec モード

コマンド パス：

```
# show vpc map <vpc-list>
```

show vpc map Leaf

show vpc map <vpc-list> leaf WORD [fex <NUMBER>]

説明：リーフ

構文：

マップ	名前別のマップ
<vpc-list>	vpc 名
WORD	リーフ範囲またはリーフ名リスト
<101-199>	（オプション）FEX ID。=101 ～ =199 までの範囲

コマンド モード exec：Exec モード

コマンド パス：

```
# show vpc map <vpc-list> leaf WORD [fex <NUMBER>]
```

show vrf

show vrf WORD

説明：VRF 情報を表示する

構文：

WORD	フィルタする VRF の名前（最大サイズ 64）

コマンド モード exec：Exec モード

コマンド パス：

```
# show vrf WORD
```

show vrf detail

show vrf WORD detail

Description: Show detailed view of VRF

Syntax:

WORD	Name of the VRF to filter on (Max Size 64)

Command Mode: exec : Exec Mode

Command Path:

```
# show vrf WORD detail
```

show vsan-domain

show vsan-domain [name <arg>] [detail]

説明：vsan ドメインのコマンドを表示する

構文：

arg	CWM
detail	（オプション）Vsan ドメイン名の詳細な情報

コマンド モード exec：Exec モード

コマンド パス：

```
# show vsan-domain [name <>] [detail]
```

sr-upgrade

sr-upgrade

Description: Check for SR Upgrade

Command Mode: switch-group : Create switch firmware upgrade policy

Command Path:

```
# configure [['terminal', 't']]
(config)# firmware
(config-firmware)# switch-group <WORD>
(config-firmware-switch)# sr-upgrade
```

sr-version

sr-version <version>

Description: Set target SR version

Syntax:

<*version*>	SR version

Command Mode: switch-group : Create switch firmware upgrade policy

Command Path:

```
# configure [['terminal', 't']]
(config)# firmware
(config-firmware)# switch-group <WORD>
(config-firmware-switch)# sr-version <version>
```

switch-group

switch-group <WORD>

説明：スイッチ ファームウェア アップグレード ポリシーを作成する

構文：

WORD	スイッチグループ名（最大サイズ 64）

コマンド モード：ファームウェア：ファームウェア アップグレード構成モード

コマンド パス：

```
# configure [['terminal', 't']]
(config)# firmware
(config-firmware)# switch-group <WORD>
```

switch

switch

Description: Add switches to switch group

Syntax:

arg	

Command Mode: switch-group : Create switch firmware upgrade policy

Command Path:

```
# configure [['terminal', 't']]
(config)# firmware
(config-firmware)# switch-group <WORD>
(config-firmware-switch)# switch
```

syslog

syslog<common>

説明：Syslog ポリシー構成モード

構文：

共通	Syslog Src ポリシー名

コマンド モード：構成：構成モード

コマンド パス：

```
# configure [['terminal', 't']]
(config)# syslog <common>
```

T Commands

- terminal, on page 904
- time, on page 905
- trigger fabric-discovery, on page 906
- trigger id-import, on page 907
- trigger reconcile, on page 908
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terminal

terminal length <NUMBER>

Description: Enable or disable pager for command output

Syntax:

length	Terminal length keyword
NUMBER	Terminal pager length (0=Disable pager). Number range from=0 to=511

Command Mode: exec : Exec Mode

Command Path:

```
# terminal length <NUMBER>
```

time

time start <date-time>

Description: Start controller-group upgrade

Syntax:

start	Set time to trigger upgrade
<*date-time*>	Set the start time ([[[yyyy:]mmm:]dd:]HH:MM)

Command Mode: controller-group : Controller Upgrade Configuration Mode

Command Path:

```
# configure [['terminal', 't']]
(config)# firmware
(config-firmware)# controller-group
(config-firmware-controller)# time start <date-time>
```

trigger fabric-discovery

trigger fabric-discovery <NUMBER>

説明：ファブリック検出をトリガする

構文：

<*cluster-size*>	クラスタのサイズ番号の範囲は 1 ～ 16 です

コマンド モード exec：Exec モード

コマンド パス：

```
# trigger fabric-discovery <NUMBER>
```

trigger id-import

trigger id-import <PolicyName> <NUMBER>

説明：ファイルから ID と構成をインポートする

構文：

PolicyName	スナップショットのインポート構成名
<num-pods>	ファブリック内の POD の数。数値の範囲は 0 ～ 255

コマンド モード exec：Exec モード

コマンド パス：

```
# trigger id-import <PolicyName> <NUMBER>
```

trigger reconcile

trigger reconcile [['recover', 'checker', 'fixer']]

説明：インポートされたポリシーをスイッチで調整する

構文：

復旧	（オプション）調整
チェッカー	（オプション）チェッカーの実行
修正プログラム	（オプション）チェッカーの適用

コマンド モード exec：Exec モード

コマンド パス：

```
# trigger reconcile [['recover', 'checker', 'fixer']]
```

trigger shutdown

trigger shutdown controller <NUMBER>

Description: Shutdown controller

Syntax:

controller	Shutdown controller
<1-64>	Controller id. Number range from=1 to=64

Command Mode: exec : Exec Mode

Command Path:

```
# trigger shutdown controller <NUMBER>
```

trigger snapshot download

trigger snapshot download <WORD>

Description: Trigger command for snapshot download

Syntax:

WORD	Snapshot download configuration name

Command Mode: exec : Exec Mode

Command Path:

```
# trigger snapshot download <WORD>
```

trigger snapshot export

trigger snapshot export <WORD>

Description: Trigger command for snapshot export

Syntax:

WORD	Snapshot export configuration name

Command Mode: exec : Exec Mode

Command Path:

```
# trigger snapshot export <WORD>
```

trigger snapshot import

trigger snapshot import <WORD>

Description: Trigger command for snapshot import

Syntax:

WORD	Snapshot import configuration name

Command Mode: exec : Exec Mode

Command Path:

```
# trigger snapshot import <WORD>
```

trigger snapshot rollback

trigger snapshot rollback <WORD>

説明：スナップショット ロールバックのトリガ コマンド

構文：

WORD	スナップショットのロールバック構成名

コマンド モード exec：Exec モード

コマンド パス：

```
# trigger snapshot rollback <WORD>
```

trigger snapshot upload

trigger snapshot upload <WORD>

Description: Trigger command for snapshot upload

Syntax:

WORD	Snapshot upload configuration name

Command Mode: exec : Exec Mode

Command Path:

```
# trigger snapshot upload <WORD>
```

trigger tacoutput

trigger tacoutput

Description: Trigger the script to collect specific MOs with some filters

Command Mode: exec : Exec Mode

Command Path:

```
# trigger tacoutput
```

trigger techsupport all

trigger techsupport all include-upgrade-logs [remotename <remote-path>]

説明：コントローラとスイッチのテクニカルサポートをトリガーする

構文：

include-upgrade-logs	アップグレード ログを含む
remote-path	（オプション）remote-path

コマンド モード exec：Exec モード

コマンド パス：

```
# trigger techsupport all include-upgrade-logs [remotename <remote-path>]
```

trigger techsupport controllers

trigger techsupport controllers include-upgrade-logs [remotename <remote-path>]

Description: Trigger techsupport for a controllers

Syntax:

include-upgrade-logs	Include upgrade logs
remote-path	(Optional) remote-path

Command Mode: exec : Exec Mode

Command Path:

```
# trigger techsupport controllers include-upgrade-logs [remotename <remote-path>]
```

trigger techsupport controllers include-upgrade-logs application

trigger techsupport controllers include-upgrade-logs [remotename <remote-path>] application appName <app-name> vendorName <vendor-name> [remotename <remote-path>]

説明：コントローラ アプリケーションのテクニカルサポートをトリガする

構文：

include-upgrade-logs	アップグレード ログを含む
remote-path	（オプション）remote-path
appName	プラグイン アプリケーション ID
app-name	プラグイン アプリケーション ID
vendorName	プラグイン アプリケーション ベンダー名
vendor-name	プラグイン アプリケーション ベンダー名
remote-path	（オプション）remote-path

コマンド モード exec：Exec モード

コマンド パス：

```
# trigger techsupport controllers include-upgrade-logs [remotename <remote-path>]
application appName <app-name> vendorName <vendor-name> [remotename <remote-path>]
```

trigger techsupport host

trigger techsupport host <NUMBER> remotename <remote-file-name> [node <leaf-node-id>]

Description: Trigger techsupport for a host

Syntax:

<*Odevid*>	Specify the host Odev ID. Number range from=0 to=9223372036854775807
remotename	Specify the file remote path name
<*remote-file-name*>	Remote path file name
<*leaf-node-id*>	(Optional) Specify the leaf node id

Command Mode: exec : Exec Mode

Command Path:

```
# trigger techsupport host <NUMBER> remotename <remote-file-name> [node <leaf-node-id>]
```

trigger techsupport local

trigger techsupport local

説明： ローカルのテクニカルサポートをトリガする

コマンド モード exec：Exec モード

コマンド パス：

```
# trigger techsupport local
```

trigger techsupport switch

trigger techsupport switch switchId <switchId> include-upgrade-logs [remotename <remote-path>]

説明： スイッチのテクニカルサポートをトリガする

構文：

switchId <switchId>	スイッチ id 101-4000 または範囲：101-103、104
include-upgrade-logs	アップグレード ログを含む
remote-path	（オプション）remote-path

コマンド モード exec：Exec モード

コマンド パス：

```
# trigger techsupport switch switchId <switchId> include-upgrade-logs [remotename
<remote-path>]
```

trigger troubleshoot report

trigger troubleshoot report [format <format>]

説明：トラブルシューティング セッションのレポート生成をトリガする

構文：

フォーマット	（オプション）レポート形式

コマンド モード exec：Exec モード

コマンド パス：

```
# trigger troubleshoot report [format <format>]
```

try

try interface|node|epg|vm|vm-port-group scope

説明：展開関連の変更を表示する

構文：

インターフェイス	インターフェイス
node	ポリシーを使用するノード
epg	エンドポイント グループ
vm	仮想マシン
vm-port-group	ポートグループ
スコープ	コマンドの範囲

コマンド モード：構成：構成モード

コマンド パス：

```
# configure [['terminal', 't']]
(config)# try interface|node|epg|vm|vm-port-group scope
```

U Commands

- usage, on page 926

usage

usage <resource-type>

説明：展開の使用方法を表示する

構文：

resource-type	ポリシーを使用するリソース タイプ

コマンド モード：構成：構成モード

コマンド パス：

```
# configure [['terminal', 't']]
(config)# usage <resource-type>
```

W Commands

- where, on page 928
- where detail, on page 929

where

where

説明： 現在のモードを表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# where
```

where detail

where detail

説明： 詳細なモード情報を表示する

コマンド モード exec：Exec モード

コマンド パス：

```
# where detail
```

翻訳について
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