

Short Ver.

SRX J-Web Guide

J-Web 設定ガイド (Junos 15.1X49-D130)

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JUNIPER
NETWORKS

Engineering
Simplicity

はじめに

本資料は、SRX300 シリーズの J-Web (GUI) で基本設定を行うための操作ガイドです。

J-Web は、全ての設定ステートメントにアクセスできるため Junos OS CLI を使用することなく設定が可能です。

また、各章の構成は「SSG to SRX Migration」ガイド と連携していますので、本資料と合わせてご利用ください。

* SRX300、Junos 15.1X49-D130 をベースに作成しております

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Short Ver.

第1章: J-Web の利用

SRX J-Web の基本操作

アジェンダ

1-1. J-Web へアクセス

1-2. メニューの紹介

1-3. J-Web の設定操作

1-1. J-Web ヘアクセス

J-Web のログイン画面



1-2. メニューの紹介 (1/6)

大項目メニュー、操作メニューの紹介

The screenshot displays the Juniper SRX300 web interface. The top navigation bar shows the device name 'SRX300 / SRX300' and the user 'root'. The left sidebar contains the main menu with categories like 'Device Setup', 'Basic Settings', and 'System Identity'. The 'Configure' option is highlighted, and a callout box lists the expanded items: Dashboard, Monitor, Configure, Reports, and Administration. A second callout box on the right lists the operation menu items: Commit, Logout, Feedback Email, and Online Help.

SRX300 / SRX300

root

大項目メニュー
(※マウスオーバーで拡張)

- Dashboard
- Monitor
- Configure
- Reports
- Administration

操作メニュー

- Commit
- Logout
- Feedback Email
- Online Help

1-2. メニューの紹介 (2/6)

「Dashboard」メニューの紹介

機器状態リアルタイム表示
• Overview

表示の更新
ウィジェットの設定と追加

情報ウィジェット
• System Identification
• Resource Utilization
• System Alarm
• Security Resources
(※追加可能)

SRX300 / SRX300

Overview

Show Rear View

System Identification

Serial Number CV2416AF0439

Host Name SRX300

Software Version JUNOS Software Release [15.1X49-D130.6]

Bios Version 3.1

System Up Time 00:22:19 since 2018-06-06 16:34:12 UTC

System Time 2018-06-06 16:56:31 UTC

Last Updated 2018-06-06 16:56:31

Resource Utilization

RE-CPU 17% ...

RE-Memory 26%

PFE-CPU

PFE-Memory 25%

Storage 6.7%

0% 25% 50% 75% 100%

Last Updated 2018-06-06 16:56:33

System Alarms

Received At	Severity	Description	Action
2018-06-06 16:3...	Minor	Autorecovery inf...	
2018-06-06 16:3...	Minor	Rescue configur...	Set res...

Last Updated 2018-06-06 16:56:32

More Details >

Security Resources

Sessions	0.01%			
FW poli...	0.20%			

1-2. メニューの紹介 (3/6)

「Monitor」メニューの紹介

The screenshot displays the Juniper SRX300 web interface. The left sidebar contains the 'Monitor' menu item, which is highlighted with a green box and a red arrow pointing to a label 'Monitor メニュー項目'. The main content area shows the 'Port Monitoring' page, which is also highlighted with a green box and a red arrow pointing to a label 'モニタリング内容'. The page includes a table of ports and their status, as well as graphs for input and output rates.

SRX300 / SRX300

Monitor / Interfaces

Port Monitoring

Ports for FPC: 0 [Show Graph] [Details] Refresh interval (sec): 30 [Clear Statistics]

Port	Admin Status	Link Status	Address	Zone	Services	Protocols
ge-0/0/0	Up	Down				
ge-0/0/0.0	Up	Down		untrust	dhcp,http,https	
gr-0/0/0	Up	Up				
ip-0/0/0	Up	Up				

Interface Statistics - ge-0/0/0

Input Rate: 0.000 Kbps

Output Rate: 0.000 Kbps

Packet Counters: Input Output

No data to display.

メニュー階層

モニタリング内容

Monitor メニュー項目

1-2. メニューの紹介 (4/6)

「Configure」メニューの紹介

The screenshot displays the Juniper SRX300 configuration interface. The left sidebar contains the 'Configure' menu, which is highlighted with a green box and labeled 'Configure メニュー項目'. The main content area shows the 'System Identity' configuration page, which is also highlighted with a green box and labeled '設定内容'. The breadcrumb trail at the top indicates the current path: 'Configure / Device Setup / Basic Settings / System Identity', with the entire path labeled 'メニュー階層'.

System Identity Configuration Table:

Name	Value
System identity details	
Hostname	SRX300
Domain name	
Root password	*****
DNS servers	
	8.8.8.8
	8.8.4.4
Domain search	

1-2. メニューの紹介 (5/6)

「Reports」メニューの紹介

SRX300 / SRX300

root

Reports

Generate Report

☐ Name	Description	Type
☐ Application and User Bandwidth Usage	Report of network Bandwidth Usage by Applications and Users	BANDWIDTH
☐ Top Destinations	Report of top Destinations	Log
☐ Virus: Top Blocked	Report of Events	Log
☐ Top Firewall Events	Report of top firewall Events	Log
☐ Top Firewall Deny Destinations	Report of firewall deny destinations	Log
☐ Top Firewall Service Deny	Report of top Firewall Service Deny	Log
☐ Top Firewall Denies	Report of top Firewall Denies	Log
☐ Top IPS Events	Report of top IPS Events	Log
☐ Top Source IP	Report of top Source IP	Log
☐ Top Anti-spam Detected	Report of top Anti-spam detected	Log
☐ Top Screen Attackers	Report of top Screen Attackers	Log
☐ Top Screen Victims	Report of top Screen Victims	Log
☐ Top Screen Hits	Report of top Screen Hits	Log
☐ Top Firewall Rules	Report of top firewall Rules	Log

生成可能なレポート一覧

1-2. メニューの紹介 (6/6)

「Administration」メニューの紹介

SRX300 / SRX300

Administration / Devices / Files

Files

Clean Up Files

If you are running low on storage space on your device, you can click on the "Clean Up Files" button below. By doing so, the device will perform the following:

- Rotate your log files
- Delete log files in /var/log that are not currently being written to
- Delete temporary files in /var/tmp that have not been touched in 2 days
- Delete all crash files in /var/crash
- Delete all old software *.tgz files in /var/sw/pkg

Alternatively, you can click on the "File Type" group name below to manually download and delete individual files.

[Clean Up Files](#)

Download and Delete Files

File Type	Directory	Usage
Log Files	/ctf/var/log	4.8M
Temporary Files	/ctf/var/tmp	98K
Jailed Temporary Files (Install, Session, etc)	/ctf/var/jail/tmp	14K
Old JUNOS Software	/ctf/var/sw/pkg	4.0K
Crash (Core) Files	/ctf/var/crash	2.0K
Database files	/ctf/var/db	56M

メニュー階層

操作画面

Administration メニュー項目

1-3. J-Web の設定操作(1/2)

設定の確定「Commit」

SRX300 / SRX300

Configure / Device Setup / Basic Settings / System Identity

System Identity Edit System Identity

Hostname: SRX300

Domain name: test

Root password: *****

Confirm password: *****

DNS servers: 8.8.8.8, 8.8.4.4

Domain search: Domain Search

Cancel OK

② Validation 後「Commit」を実施

Information

Click on 'Commit' under 'Commit Options' to commit all pending changes

※オレンジ色表示
Commit 可能な設定がある事を示す

Validating Configuration

Validating Configuration status : Success

OK Details >>

① 設定後「Validation」(確認)が自動で動作

1-3. J-Web の設定操作 (2/2)

「Commit」操作の実行

The screenshot displays the Juniper J-Web interface for an SRX300 device. The left sidebar shows the navigation menu with 'Device Setup' expanded, and 'Basic Settings' > 'System Identity' selected. The main content area shows the 'System Identity' configuration page with a table of system details.

Name	Value
System identity details	
Hostname	SRX300
Domain name	test
Root password	*****
DNS servers	
	8.8.8.8
	8.8.4.4
Domain search	

In the top right corner, a dropdown menu is open, showing the 'Commit' button highlighted. A red callout box with the text '① Commit' points to this button.

In the bottom right corner, a 'Configuration Delivery' pop-up window is displayed, showing 'Configuration Delivery status : Success' and an 'OK' button. A red callout box with the text '② 完了ポップアップ画面' points to this window.

第2章: Administration 操作

J-Web の管理操作

アジェンダ

- 2-1. シャットダウン・リブート手順
- 2-2. 設定のバックアップ・リストア
- 2-3. レスキュー設定
- 2-4. OS アップグレード
- 2-5. CLI の操作

2-1. シャットダウン・リブート手順

Administration / Devices / Reboot

SRX300 / SRX300

Administration / Devices / Reboot

Reboot

Schedule Reboot Or Halt

To reboot or halt the system, please select a time below.

Note that a halted system can only be accessed from the system console port.

The current system time is 17:10 (5:10 PM). Reboots scheduled to occur in the future will occur regardless of whether you log out of web management.

☒ Reboot Immediately
☐ Reboot in 5 minutes
☐ Reboot when the system time is 17:15
☐ Halt Immediately

Reboot From Media: internal

Message

Schedule

① 実行操作の選択

- Reboot Immediately (再起動)
- Reboot in 「X」minutes (X 分後に再起動)
- Reboot when the system time is「hh:mm」 (特定の時間に再起動)
- Halt Immediately (停止)

② Schedule

2-2. 設定のバックアップ・リストア (1/2)

Administration / Devices / Config Management / History

SRX300 / SRX300

Administration / Devices / Config Management / History

History

Database Information

The following users are editing the configuration:

User Name	Start Time	Idle Time	Terminal	PID	Edit Flags	Edit Path
root	2018-06-06 17:18:17 UTC	00:29:26	u0	1950	None	[edit]

Configuration History

The following table shows the device's commit history.

To view a configuration, click the revision number.

To compare configurations, select two and click "Compare".

Compare

	Number	Date/Time	User	Client	Comment	Log Message	Action
☐	Current	2018-06-06 17:18:45 UTC	root	clic			Download
☐	1	2018-06-06 17:07:15 UTC	root	junoscript			Download Rollback
☐	2	2018-06-06 17:05:49 UTC	root	junoscript			Download Rollback
☐	3	2018-06-06 17:04:43 UTC	root	clic			Download Rollback
☐	4	2018-06-06 17:03:50 UTC	root	junoscript			Download Rollback
☐	5	2018-06-06 16:31:26 UTC	root	clic			Download Rollback

Compare

各世代の設定ファイル

現在の設定ファイル「Current」をダウンロードしてバックアップ

2-2. 設定のバックアップ・リストア (2/2)

Administration / Devices / Config Management / Upload

SRX300 / SRX300

Administration / Devices / Config Management / Upload

Upload

Type the name of a configuration file on the local hard disk. The configuration in the file replaces the configuration on the device. If any errors occur when the file is loading or committing, the configuration is restored.

File to Upload: SRX300.conf

① リストアする設定ファイルを参照

② Upload and Commit

③ リストア後に設定が画面に表示

SRX300 / SRX300

Administration / Devices / Config Management / Upload

Upload

The following configuration was installed on the device

```
## Last changed: 2018-06-06 17:49:50 UTC
version 15.1X49-D130.8;
system {
  host-name SRX300;
  root-authentication {
    encrypted-password "$5$cN18$zfvxImB8DValU0IL3mV1M7";
  }
}
name-server {
  8.8.8.8;
  8.8.4.4;
}
services {
  ssh;
  netconf {
    ssh;
  }
  dhcp-local-server {
    group idhcp-group {
      interface irb-0;
    }
  }
  web-management {
    https {

```

2-3. レスキュー設定

Administration / Devices / Config Management / Rescue

SRX300 / SRX300

Administration / Devices / Config Management / Rescue

Rescue

Set Rescue Configuration Results

The rescue configuration was set successfully.

If you inadvertently commit a configuration that denies management access, the only recourse may be to connect the console. The rescue configuration gives you another alternative. The rescue configuration is a configuration you know will allow management access to the device.

Press and immediately release the Config button on the chassis to cause the device to load and commit the rescue configuration. This will put the device back into a manageable state. You must have set the rescue configuration for this feature to function properly.

View Rescue Configuration

The rescue configuration for the device has been set. To view the rescue configuration, click the link below.

[View rescue configuration](#)

Set or Delete Rescue Configuration

Clicking 'Set rescue configuration' will set the rescue configuration to the current running configuration of the device. Clicking 'Delete rescue configuration' will delete the rescue configuration.

[Set rescue configuration](#)

[Delete rescue configuration](#)

レスキュー設定の表示
(※未保存時は項目が未表示)

レスキュー設定の操作

- 保存
- 削除

2-4. OS アップグレード

Administration / Devices / Software Upload Package

SRX300 / SRX300

Administration / Devices / Software / Upload Package

Upload Package

The software package file specified below will be uploaded to the device for installation.

• File to Upload

Browse... junos-srxsme-15.1X49-D140.2-domestic.tgz

Reboot if Required ☒ ?

Do not save backup ☒ ?

Format and re-partition the media before installation ☐ ?

Upload and Install Package

① アップグレード対象 OS ファイルの選択

② アップグレードオプション選択

- Reboot if Required (リブートの実行)
- Do not save backup (バックアップ保存の省略)
- Format and re-partition the media before installation (フォーマットの実行)

③ Upload and Install Package

The upload and installation of the selected package will start now. If you navigate away to a different screen in J-Web while the upload of the package is in progress, the upload process will be interrupted and aborted. To avoid this, please stay in the current page till the upload package completes.

※実行後の注意ポップアップ

「アップロードとアップグレードを開始します。
処理が中断されるため、アップロードが完了する
まで J-Web のページ移動は行わないでください。」

OK

2-5. CLI の操作 (1/4)

Configure / CLI Tools / CLI Viewer

The screenshot shows the Juniper SRX300 CLI Viewer interface. The left sidebar contains a navigation menu with the following items: Device Setup, Interfaces, Authentication, Network, Security, Chassis Cluster, CLI Tools (expanded), CLI Editor, and Point and Click CLI. The CLI Tools section is highlighted with a green box. The main area displays the CLI Viewer, which shows the configuration for the SRX300. The configuration is displayed in a text area with a green border. A green arrow points from a red text box labeled "コンフィグの表示" (Display Configuration) to the configuration text area.

```
## Last changed: 2018-06-06 17:49:50 UTC
version 15.1X49-D130.6;
system {
  host-name SRX300;
  root-authentication {
    encrypted-password "$5$cNIsGtI8$zfVxImB8DVaUh0L3mVIM72vrkW4yp47PutE4/m31eD";
  }
  name-server {
    8.8.8.8;
    8.8.4.4;
  }
  services {
    ssh;
    netconf {
      ssh;
    }
    dhcp-local-server {
      group jdhcp-group {
        interface irb.0;
      }
    }
    web-management {
      https {
```

2-5. CLI の操作 (2/4)

Configure / CLI Tools / CLI Editor

SRX300 / SRX300

Configure / CLI Tools / CLI Editor

CLI Editor

Edit the configuration. When you click "Commit", the edited configuration replaces the existing configuration and takes effect. If any errors occur when the configuration is loading or committed, they are displayed and the previous configuration is restored.

Configuration:

```
## Last changed: 2018-06-06 17:49:50 UTC
version 15.1X49-D130.6;
system {
  host-name SRX300;
  root-authentication {
    encrypted-password "$5$cNISgTl8$zfvxImB8DVaUh0lL3mVIM7ZvrkW4yp47PutE4/m31eD";
  }
  name-server {
    8.8.8.8;
    8.8.4.4;
  }
  services {
    ssh;
    netconf {
      ssh;
    }
  }
  dhcp-local-server {
    group jdhcp-group {
```

Commit

コンフィグファイルを直接テキストで編集可能

設定の適用

2-5. CLI の操作 (3/4)

Configure / CLI Tools / Point and Click CLI

SRX300 / SRX300

Configure / CLI Tools / Point and Click CLI

Point and Click CLI

CLI 階層選択メニュー

操作メニュー

設定の表示と編集画面

※ Point and Click CLI ツール 任意の CLI 設定を J-Web 内で グラフィカルに行えます。

2-5. CLI の操作 (4/4)

「Point and Click CLI」ツールの操作

The screenshot displays the Juniper SRX300 Point and Click CLI interface. The left sidebar shows the navigation menu with 'CLI Tools' expanded. The main panel shows the 'Point and Click CLI' configuration page for the 'system' node. The 'Host name' field is highlighted in yellow and contains the text 'SRX300-2'. The 'Commit...' button is circled in green. A 'Summary of Changes' dialog box is shown on the right, displaying the command 'set system host-name SRX300-2' and the 'OK' button. Below it, a 'Success' message is displayed.

① 階層を一覧より選択

② 設定を入力
(※変更は黄色でハイライト)

③ 操作メニューより実行

④ 実行後に設定の確認や完了が表示

第3章：管理設定 (Basic Settings)

J-Web の管理設定

アジェンダ

3-1. 管理アカウント

3-2. 初期設定

3-3. IP アドレス

3-4. ログファイル

3-5. SNMP

3-1. 管理アカウント(1/2)

Configure / Device Setup / Basic Settings / User Management

The screenshot displays the Juniper SRX300 configuration web interface. The breadcrumb trail at the top reads 'Configure / Device Setup / Basic Settings / User Management'. The left sidebar shows the 'Basic Settings' menu with 'User Management' highlighted. The main content area is titled 'User Management' and contains several sections: 'Name' and 'Value' headers, 'Users', 'Authentication methods', 'RADIUS servers', and 'TACACS+ servers'. A green box highlights a pencil icon in the top right corner of the 'Users' section, with a green arrow pointing to it from a red text box on the right.

SRX300 / SRX300

Configure / Device Setup / Basic Settings / User Management

User Management

Name Value

Users

Authentication methods

RADIUS servers

TACACS+ servers

管理アカウントの編集

3-1. 管理アカウント(2/2)

管理アカウントの設定

The screenshot displays the Juniper SRX300 configuration interface. The left sidebar shows the navigation menu with 'User Management' selected. The main area shows the 'Edit User Management' dialog box. Within this dialog, the 'Add User' sub-dialog is open, showing fields for 'User name' (Juniper), 'User Id' (100), 'Full name', 'Password', 'Confirm password', and 'Login class' (super-user). The 'Add' button is highlighted with a green box and labeled '① Add'. The 'OK' button at the bottom of the 'Add User' dialog is highlighted with a green box and labeled '③ OK'. The 'OK' button at the bottom of the 'Edit User Management' dialog is highlighted with a green box and labeled '④ OK'. A text box labeled '② ユーザ名
ユーザ ID
パスワード
パスワード(確認)
クラス' points to the input fields in the 'Add User' dialog.

SRX300 / SRX300

Configure / Device Setup / Basic Settings / User Management

User Management

Edit User Management

Users Authentication Method And Order

Name

Users

Authentication methods

RADIUS servers

TACACS+ servers

Add User

User name Juniper

User Id 100

Full name

Password

Confirm password

Login class super-user

Cancel OK

Cancel OK

① Add

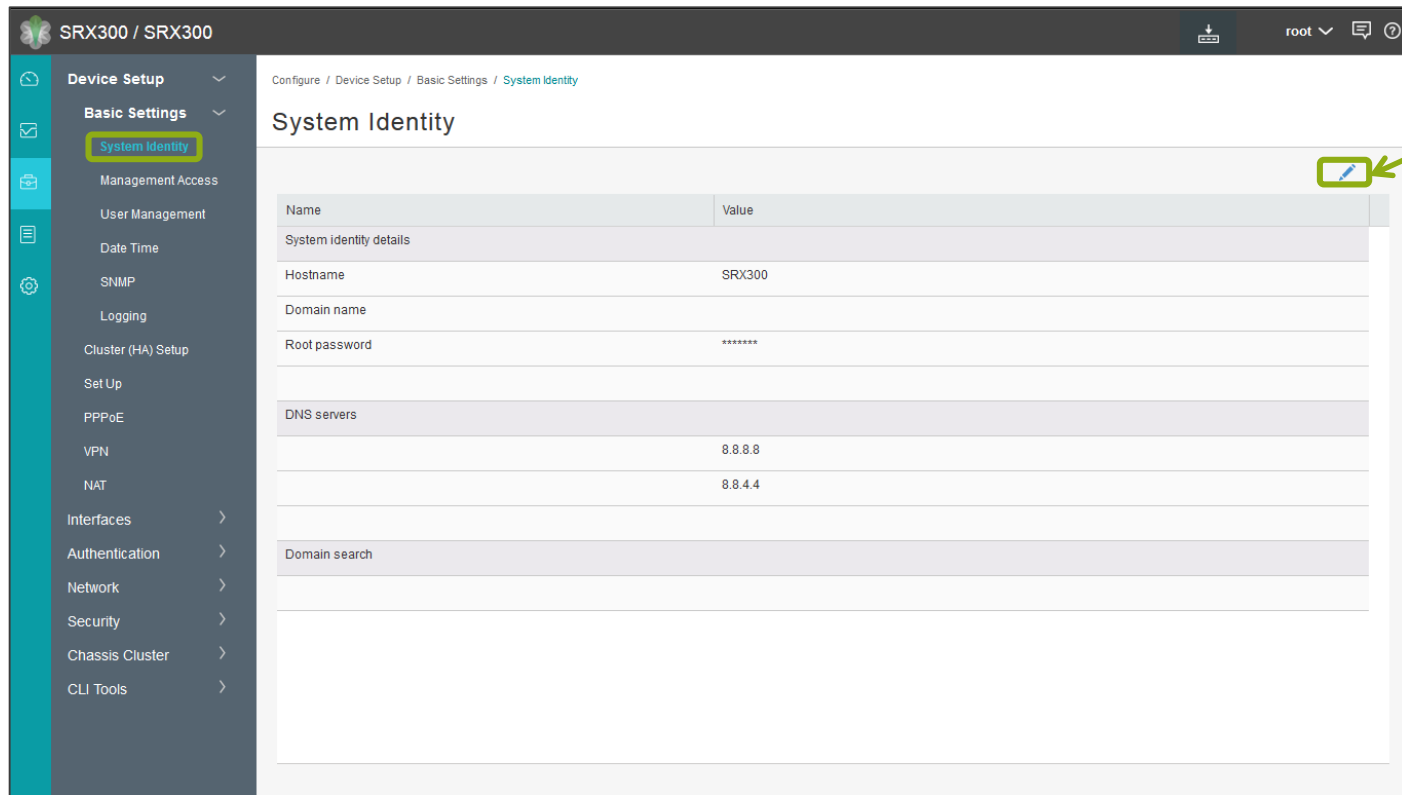
② ユーザ名
ユーザ ID
パスワード
パスワード(確認)
クラス

③ OK

④ OK

3-2. 初期設定(1/4)

Configure / Device Setup / Basic Settings / System Identity



SRX300 / SRX300

Configure / Device Setup / Basic Settings / System Identity

System Identity

Name	Value
System identity details	
Hostname	SRX300
Domain name	
Root password	*****
DNS servers	
	8.8.8.8
	8.8.4.4
Domain search	

システム設定の編集

3-2. 初期設定 (2/4)

ホスト名、Root パスワードの設定

SRX300 / SRX300

Configure / Device Setup / Basic Settings

System Identity

Name

System identity details

Hostname

Domain name

Root password

DNS servers

Domain search

Hostname: SRX300

Domain name:

Root password:

Confirm password:

DNS servers: 8.8.8.8, 8.8.4.4

Domain search: Domain Search

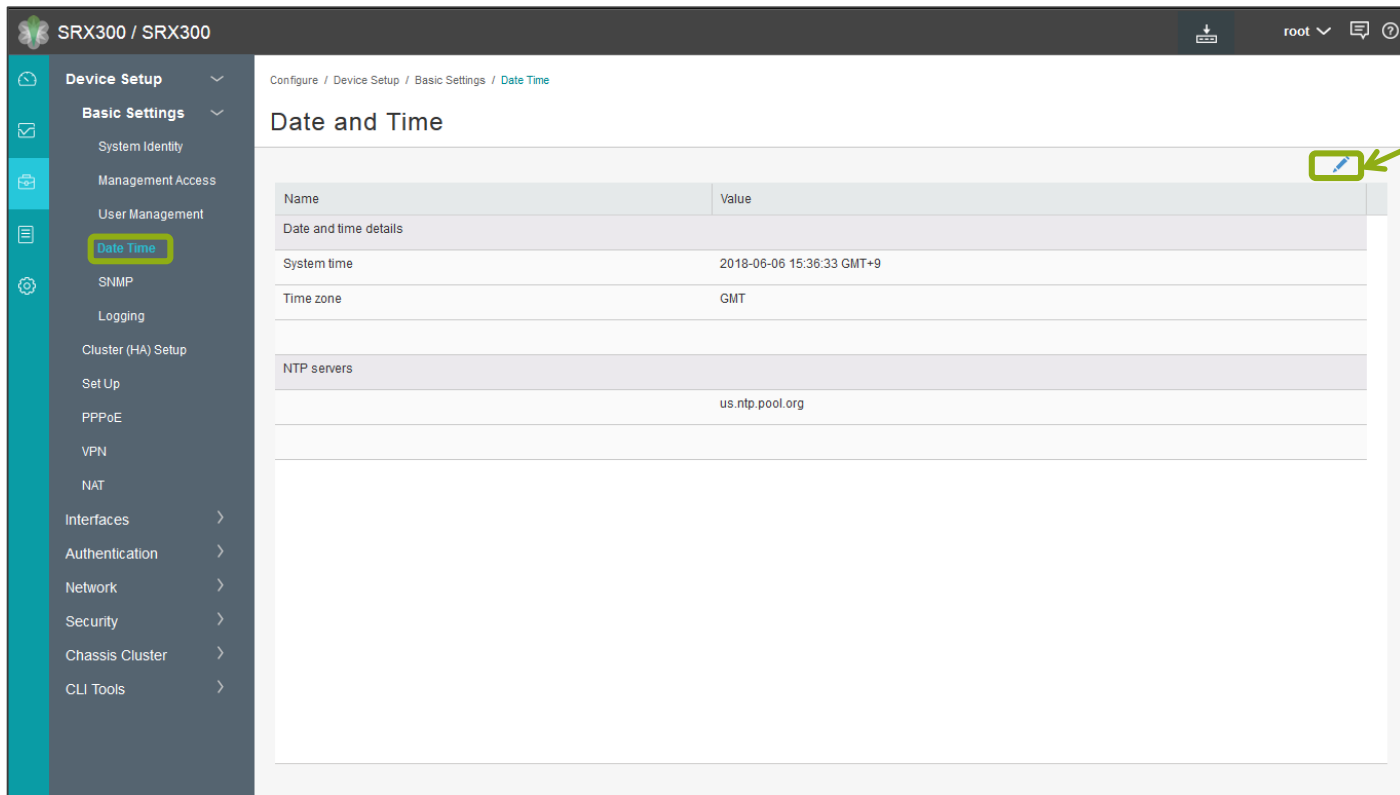
Buttons: Add..., Edit..., Remove...

Callouts:

- ① ホスト名
- ② Root パスワード
Root パスワード(確認)
- ③ OK

3-2. 初期設定 (3/4)

Configure / Device Setup / Basic Settings / Date Time



SRX300 / SRX300

Configure / Device Setup / Basic Settings / Date Time

Date and Time

Name	Value
Date and time details	
System time	2018-06-06 15:36:33 GMT+9
Time zone	GMT
NTP servers	
	us.ntp.pool.org

日付と時間の編集

3-2. 初期設定 (4/4)

タイムゾーン、時間の設定

SRX300 / SRX300

Configure / Device Setup / Basic Settings / Date Time

Date and Time

Name

Date and time details

System time

Time zone

NTP servers

Time: 15:38:39, 6/6/2018

Cancel OK

① タイムゾーン

② 時間の設定

③ OK

NTP を選択することで、NTP サーバの指定が可能

Set time:

☐ Synchronize with PC time ☒ NTP servers ☐ Manual

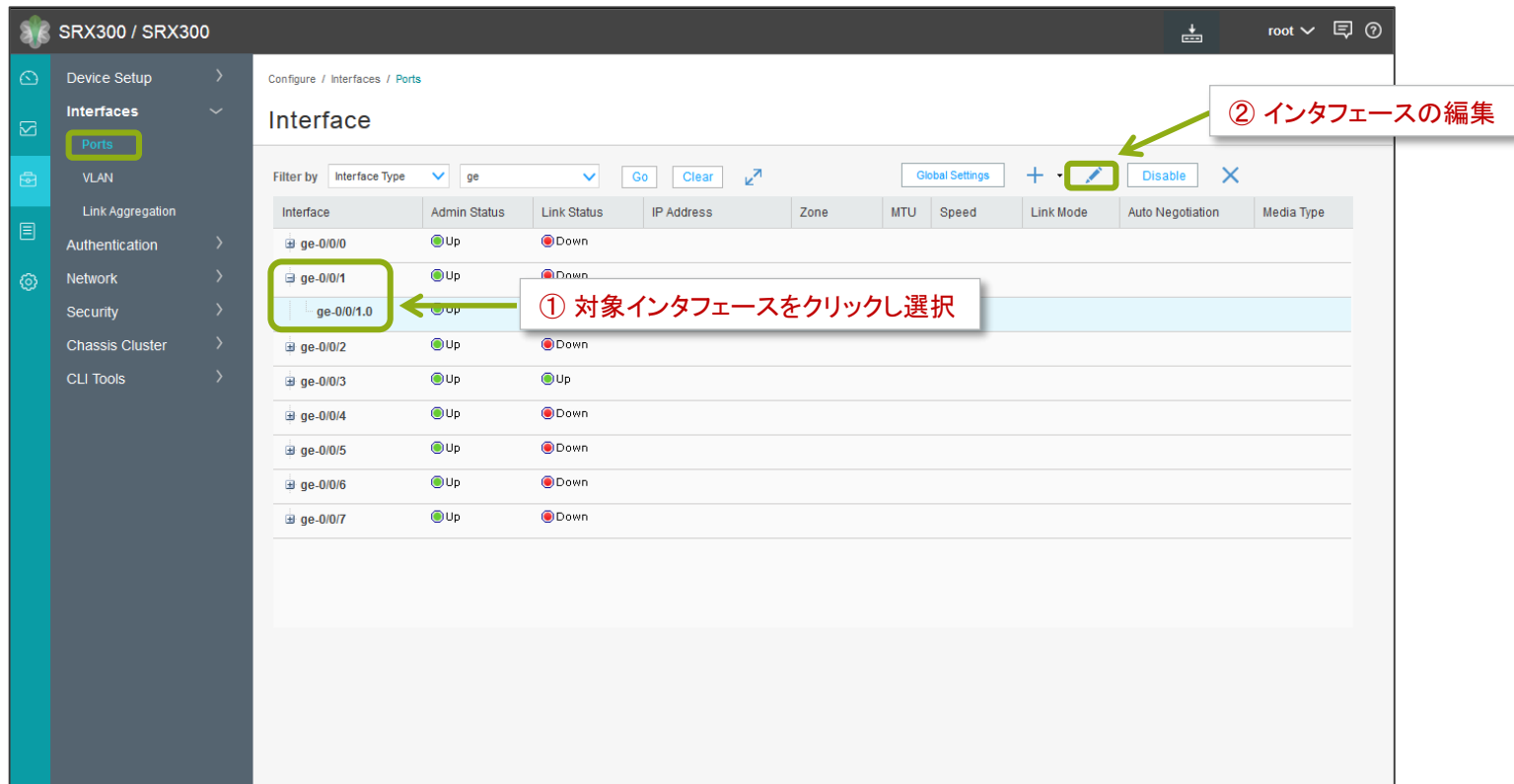
NTP Servers

us.ntp.pool.org +

×

3-3. IP アドレス(1/2)

Configure / Interfaces / Ports



SRX300 / SRX300

Configure / Interfaces / Ports

Interface

Filter by: Interface Type: ge

Global Settings + Edit Disable X

Interface	Admin Status	Link Status	IP Address	Zone	MTU	Speed	Link Mode	Auto Negotiation	Media Type
ge-0/0/0	Up	Down							
ge-0/0/1	Up	Down							
ge-0/0/1.0	Up	Down							
ge-0/0/2	Up	Down							
ge-0/0/3	Up	Up							
ge-0/0/4	Up	Down							
ge-0/0/5	Up	Down							
ge-0/0/6	Up	Down							
ge-0/0/7	Up	Down							

① 対象インタフェースをクリックし選択

② インタフェースの編集

3-3. IP アドレス (2/2)

IPv4 アドレスの設定

SRX300 / SRX300

Configure / Interfaces / Ports

Interface

Filter by Interface

Interface

- ge-0/0/0
- ge-0/0/1
- ge-0/0/1.0
- ge-0/0/2
- ge-0/0/3
- ge-0/0/4
- ge-0/0/5
- ge-0/0/6
- ge-0/0/7

Unit: 0

Description: Logical Interface Description

Zone: None

Vlan Id: Vlan 0

Protocol(family):

- IPv4 Address
- IPv6 Address
- Ethernet Switching

IPv4 Address/DHCP configuration

- Enable DHCP
- Enable address configuration

IPv4 Address	Subnet	Web Auth	ARP
☒ 10.1.1.1	24	Configure	Edit

Cancel OK

① IPv4 アドレス

② IP アドレス サブネットマスク

③ OK

IP アドレスを設定するポートに L2 が設定されている場合は削除が必要

Edit interface ge-0/0/1.0

General

Unit: 0

Description: Logical Interface Description

Zone: None

Vlan Id: Vlan 0

Protocol(family):

- IPv4 Address
- IPv6 Address
- Ethernet Switching

Ethernet Switching configuration

Interface Mode: access

Recovery Timeout: (10.3600 seconds)

VLAN Member: default

VoIP VLAN: None

Cancel OK

チェックを外す

3-4. ログファイル(1/2)

Administration / Devices / Files

SRX300 / SRX300

Administration / Devices / Files

Files

Clean Up Files

If you are running low on storage space on your device, you can click on the "Clean Up Files" button below. By doing so, the device will perform the following:

- Rotate your log files
- Delete log files in /var/log that are not currently being written to
- Delete temporary files in /var/tmp that have not been touched in 2 days
- Delete all crash files in /var/crash
- Delete all old software *.tgz files in /var/sw/pkg

Alternatively, you can click on the "File Type" group name below to manually download and delete individual files.

[Clean Up Files](#)

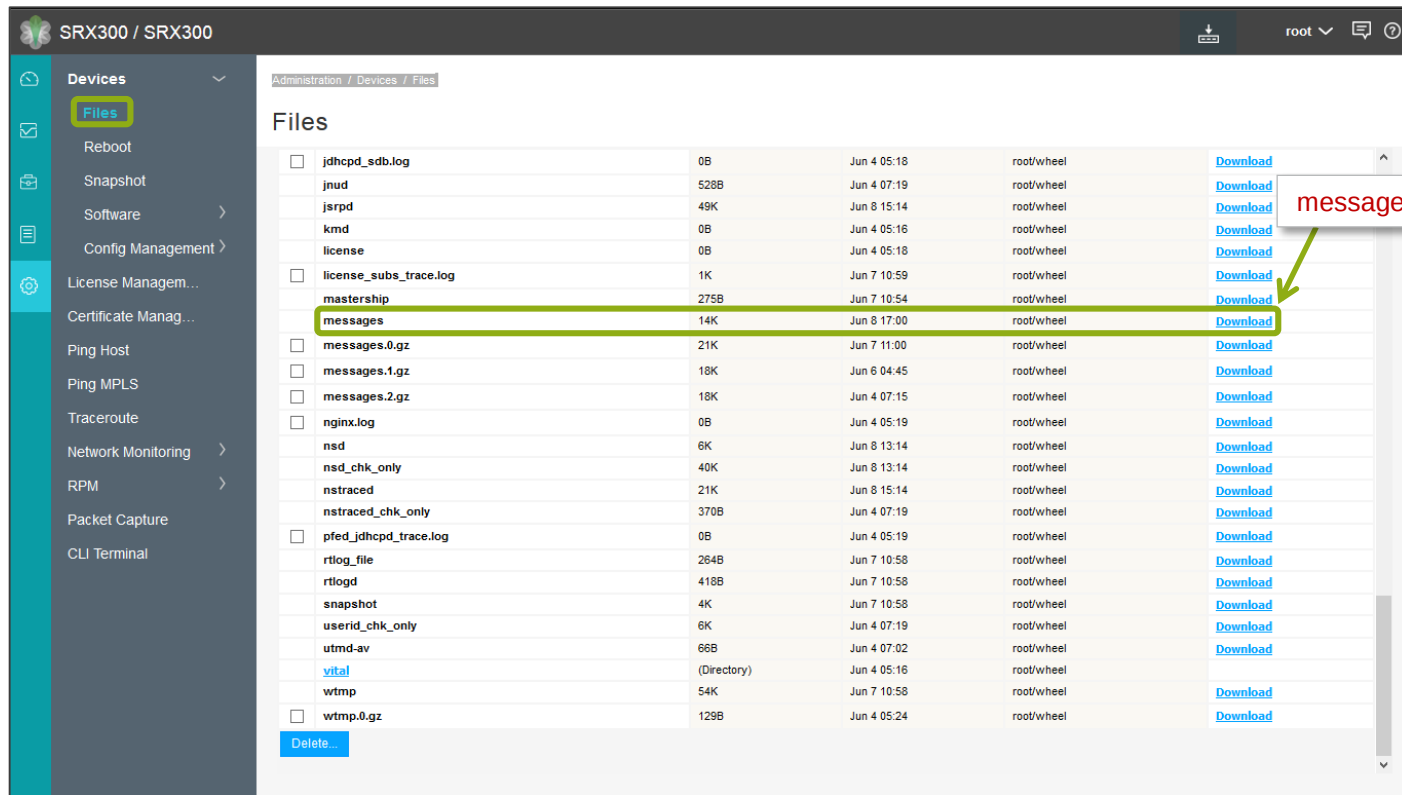
Download and Delete Files

File Type	Directory	Usage
Log Files	/cf/var/log	1.3M
Temporary Files	/cf/var/tmp	88K
Jailed Temporary Files (Install, Session, etc)	/cf/var/jail/tmp	14K
Old JUNOS Software	/cf/var/sw/pkg	2.0K
Crash (Core) Files	/var/crash	4.0K
Database Files		51M

ログファイル格納先

3-4. ログファイル(2/2)

ログファイル(messages)のダウンロード



SRX300 / SRX300

Administration / Devices / Files

Files

File Name	Size	Modified	Owner	Action
☐ jdhcpd_sdb.log	0B	Jun 4 05:18	root/wheel	Download
☐ jnud	528B	Jun 4 07:19	root/wheel	Download
☐ jsrpd	49K	Jun 8 15:14	root/wheel	Download
☐ kmd	0B	Jun 4 05:16	root/wheel	Download
☐ license	0B	Jun 4 05:18	root/wheel	Download
☐ license_subs_trace.log	1K	Jun 7 10:59	root/wheel	Download
☐ mastership	275B	Jun 7 10:54	root/wheel	Download
☐ messages	14K	Jun 8 17:00	root/wheel	Download
☐ messages.0.gz	21K	Jun 7 11:00	root/wheel	Download
☐ messages.1.gz	18K	Jun 8 04:45	root/wheel	Download
☐ messages.2.gz	18K	Jun 4 07:15	root/wheel	Download
☐ nginx.log	0B	Jun 4 05:19	root/wheel	Download
☐ nsd	6K	Jun 8 13:14	root/wheel	Download
☐ nsd_chk_only	40K	Jun 8 13:14	root/wheel	Download
☐ nstraced	21K	Jun 8 15:14	root/wheel	Download
☐ nstraced_chk_only	370B	Jun 4 07:19	root/wheel	Download
☐ pfed_jdhcpd_trace.log	0B	Jun 4 05:19	root/wheel	Download
☐ rtlog_file	264B	Jun 7 10:58	root/wheel	Download
☐ rtiogd	418B	Jun 7 10:58	root/wheel	Download
☐ snapshot	4K	Jun 7 10:58	root/wheel	Download
☐ userid_chk_only	6K	Jun 4 07:19	root/wheel	Download
☐ utmd-av	66B	Jun 4 07:02	root/wheel	Download
☐ vital	(Directory)	Jun 4 05:16	root/wheel	Download
☐ wtmp	54K	Jun 7 10:58	root/wheel	Download
☐ wtmp.0.gz	129B	Jun 4 05:24	root/wheel	Download

Delete...

3-5. SNMP (1/3)

Configure / Device Setup / Basic Settings / SNMP

SRX300 / SRX300

Configure / Device Setup / Basic Settings / SNMP

SNMP

Identification

Contact Information:

System Description:

Local Engine ID:

System Location:

System Name Override:

Communities

No SNMP communities are defined.

Add... ← ① SNMP コミュニティの追加

Trap Groups

No SNMP trap groups are defined.

Add... ← ② SNMP トラップグループの追加

Health Monitoring

Enable Health Monitoring: ☐ ?

Interval: ? (300)

Rising Threshold: ? (90)

Falling Threshold: ? (80)

Apply

3-5. SNMP (2/3)

SNMP コミュニティの設定

SRX300 / SRX300

Configure / Device Setup / Basic Settings / SNMP

SNMP

Community Information

- Community Name: public
- Authorization: read-write

① コミュニティ名 権限

OK Cancel

② OK

3-5. SNMP (3/3)

SNMP トラップグループの設定

SRX300 / SRX300

Configure / Device Setup / Basic Settings / SNMP

SNMP

Traps

Trap Group Name: group-name

Categories

- ☒ Authentication
- ☒ Chassis
- ☒ Configuration
- ☒ Link
- ☒ Remote operations
- ☒ RMON alarm
- ☒ Routing
- ☒ Startup
- ☒ VRRP events

Targets

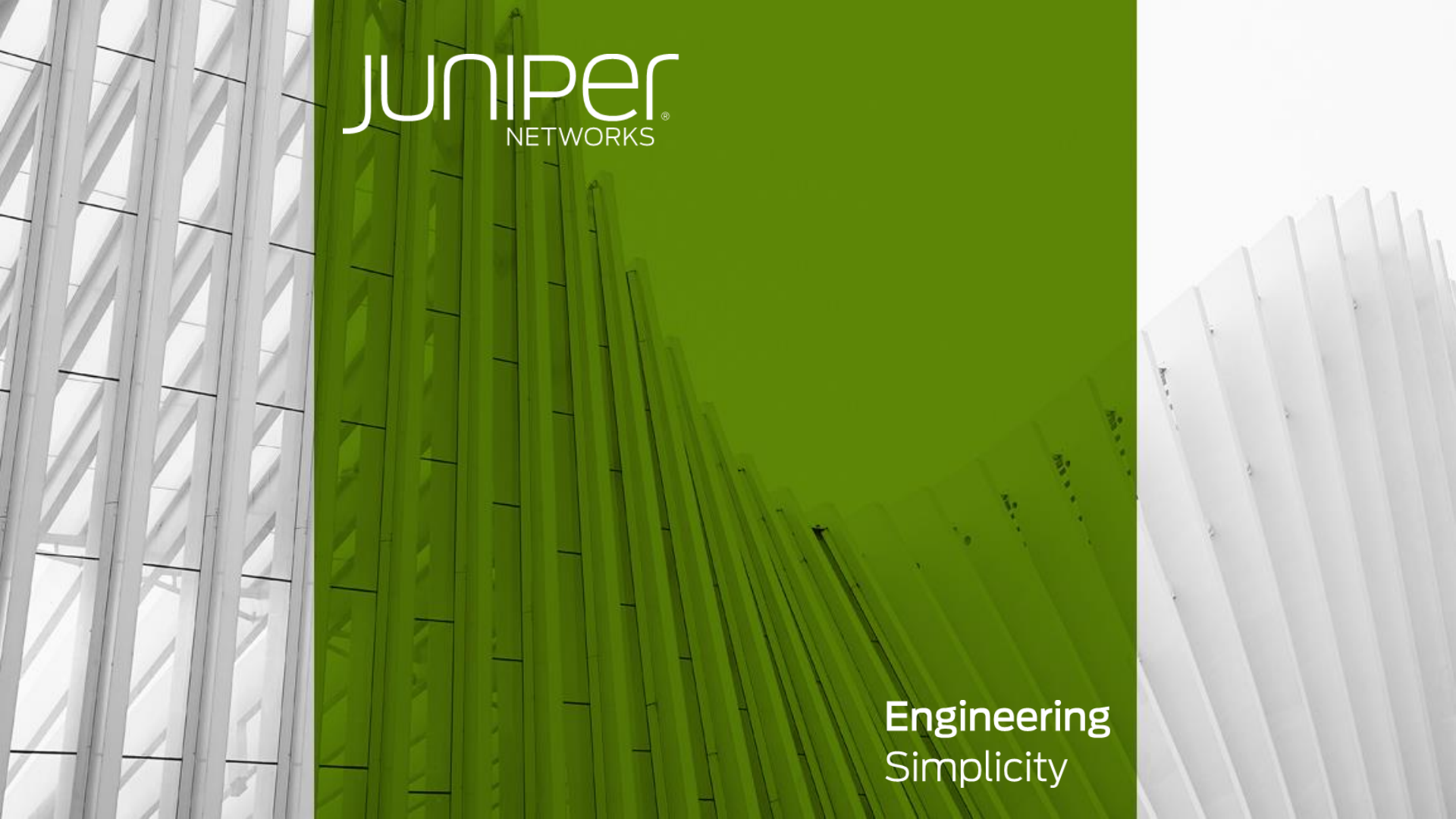
10.1.1.1/32 Add Delete

OK Cancel

① トラップグループ名
カテゴリ

② SNMP マネージャ

③ OK



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