

## show dot1x static-mac-address

<b>Syntax</b>	show dot1x static-mac-address <(interface [interface-name])>
<b>Release Information</b>	Command introduced in JUNOS Release 9.0 for EX-series switches.
<b>Description</b>	Displays all the static MAC addresses that are configured to bypass 802.1X authentication on the switch.
<b>Options</b>	interface [ interface-name ]—(Optional) Display static MAC addresses for a specific interface.
<b>Required Privilege Level</b>	view
<b>Related Topics</b>	<ul style="list-style-type: none"><li>■ clear dot1x</li><li>■ Example: Setting Up 802.1X for Nonresponsive Hosts on an EX-series Switch</li><li>■ Configuring 802.1X Authentication (CLI Procedure)</li><li>■ Understanding 802.1X Static MAC on EX-series Switches</li></ul>
<b>List of Sample Output</b>	show dot1x static-mac-address on page 1 show dot1x static-mac-address interface ge-0/0/0.1 on page 1
<b>Output Fields</b>	Table 1 on page 1 lists the output fields for the show dot1x static-mac-address command. Output fields are listed in the approximate order in which they appear.

**Table 1: show dot1x static-mac-address Output Fields**

Field Name	Field Description	Level of Output
MAC address	The MAC address of the device that is configured to bypass 802.1X authentication.	all
VLAN-Assignment	The name of the VLAN to which the device is assigned.	all
Interface	The name of the interface on which authentication is bypassed for a given MAC address.	all

### show dot1x static-mac-address

```
user@switch> show dot1x static-mac-address
```

MAC address	VLAN-Assignment	Interface
00:00:00:11:22:33		
00:00:00:00:12:12		ge-0/0/3.0
00:00:00:02:34:56	facilities	ge-0/0/1.0

### show dot1x static-mac-address interface ge-0/0/0.1

```
user@switch> show dot1x static-mac-address interface ge-0/0/0.1
```

MAC address	VLAN-Assignment	Interface
00:00:00:12:24:12	support	ge-0/0/1.0
00:00:00:72:30:58	support	ge-0/0/1.0

