

show dot1x static-mac-address

Syntax	show dot1x static-mac-address <(interface [interface-name])>
Release Information	Command introduced in JUNOS Release 9.0 for EX Series switches.
Description	Displays all the static MAC addresses that are configured to bypass 802.1X authentication on the switch.
Options	interface [interface-name]—(Optional) Display static MAC addresses for a specific interface.
Required Privilege Level	view
Related Topics	<ul style="list-style-type: none">■ clear dot1x■ Example: Configuring Static MAC Bypass of Authentication on an EX Series Switch■ Configuring 802.1X Interface Settings (CLI Procedure)■ Understanding Static MAC Bypass of Authentication on EX Series Switches
List of Sample Output	show dot1x static-mac-address on page 1 show dot1x static-mac-address interface ge-0/0/0.1 on page 1
Output Fields	Table 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
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00:00:00:12:24:12	support	ge-0/0/1.0
00:00:00:72:30:58	support	ge-0/0/1.0

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