

Setting the none Action on an Interface to Override a MAC Limit Applied to All Interfaces (CLI Procedure)

If you set a MAC limit in your port security settings to apply to all interfaces on the EX Series switch, you can override that setting for a particular interface by specifying action **none**.

To use the **none** action to override a MAC limit setting:

1. Set the MAC limit—for example, a limit of 5 with action **drop**:

```
[edit ethernet-switching-options secure-access-port]  
user@switch# set interface all mac-limit 5 action drop
```

2. Then change the action for one interface (here, **ge-0/0/2**) with this command. You don't need to specify a limit value.

```
[edit ethernet-switching-options secure-access-port]  
user@switch# set interface ge-0/0/2 mac-limit action none
```

- Related Topics**
- [Configuring MAC Limiting \(CLI Procedure\)](#)
 - [Configuring MAC Limiting \(J-Web Procedure\)](#)
 - [Example: Configuring Port Security, with DHCP Snooping, DAI, MAC Limiting, and MAC Move Limiting, on an EX Series Switch](#)
 - [Verifying That MAC Limiting Is Working Correctly](#)

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