

# set firewall filter sequence from source-address-ipv6

To configure a filter sequence to match packets with specified destination IPv6 address, use the **set firewall filter sequence from source-address-ipv6** command in L2/L3 configuration mode. To remove the condition, use the **delete** form of the command.

## Command Syntax

**set firewall filter** *filter-name* **sequence** *number* **from source-address-ipv6** *address/prefix-length*  
**delete firewall filter** *filter-name* **sequence** *number* **from source-address-ipv6**

## Parameters

<i>filter-name</i>	Filter name.
<i>number</i>	Filter sequence number. The range is 0-9999.
<i>address/prefix-length</i>	IPv6 address / prefix length.

## Examples

The following example configures sequence 2 of the *MyFilter* filter to match packets with source IPv6 address is 2001::1:

```
admin@Switch# set firewall filter MyFilter sequence 2 from source-address-ipv6 2001::1/128
```

The following example removes the match condition from sequence 2 of the *MyFilter* filter:

```
admin@Switch# delete firewall filter MyFilter sequence 2 from source-address-ipv6
Deleting:
> source-address-ipv6: 2001::1/128
OK
```