

# set firewall filter sequence then forwarding-class

The **set firewall filter sequence then forwarding-class** command sets forwarding class of ACL rule.

## Command Syntax

**set firewall filter** *<filter-name>* **sequence** *<number>* **then forwarding-class** *<forwarding-class-name>*

## Parameters

Parameter	Description
<b>filter</b> <i>&lt;filter-name&gt;</i>	Specifies filter name, the value is a string type, spaces are not allowed.
<b>sequence</b> <i>&lt;number&gt;</i>	Specifies filter sequence number. The value is an integer that ranges from 0 to 9999.
<b>forwarding-class</b> <i>&lt;forwarding-class-name &gt;</i>	Specifies forwarding class name, the value is a string type, spaces are not allowed.

## Usage Guidelines

After configuring a forwarding class, user could use the **set class-of-service forwarding-class local-priority** command to set mapping between forwarding class and local priority.

## Example

Set sequence number 51 to forwarding class class7.

```
admin@Xorplus# set firewall filter f1 sequence 51 then forwarding-class class7
```