

set protocols dot1x filter sequence from destination-address-ipv6

The **set protocols dot1x filter sequence from destination-address-ipv6** command configures the destination IPv6 address information of the matching packets based on the NAC-based ACL rules.

Command Syntax

set protocols dot1x filter *<filter-name>* **sequence** *<sequence-number>* **from destination-address-ipv6** *<ipv6-address>*

Parameter

Parameter	Description
filter <i><filter-name></i>	Specifies the ACL filter name. The value is a string.
sequence <i><sequence-number></i>	Specifies filter sequence number. The value is an integer that ranges from 0 to 9999.
destination-address-ipv6 <i><ipv6-address></i>	Specifies the destination IPv6 address of packets that match ACL rules. It must be an IPv6 subnet in address/prefix-length form. For example, 10::1/128.

Example

- Configure the destination IPv6 address of packets that match ACL rules to 10::1/128.

```
admin@Xorplus# set protocols dot1x filter f1 sequence 2 from destination-address-ipv6 10::1/128
admin@Xorplus# commit
```