

# set protocols dot1x aaa radius nas-ip

The **set protocols dot1x aaa radius nas-ip** command configures the NAS IP address to the interface IP which connected to the RADIUS server.

## Command Syntax

**set protocols dot1x aaa radius nas-ip** *<ip-address>*

## Parameter

Parameter	Description
<b>nas-ip</b> <i>&lt;ip-address&gt;</i>	Specifies the NAS IP address to the interface IP which connected to the RADIUS server.

## Usage Guidelines

This command is to set the nas-ip field in RADIUS access-request message. The value of the NAS IP address depends on the port connected to the RADIUS authentication server:

- If you use the management interface eth0/eth1 to connect to the RADIUS server, the IP address of the management interface eth0/eth1 should be used for the NAS IP address configured here.
- If you use the L3 VLAN interface to connect to the RADIUS server, the IP address of the L3 VLAN interface should be used for the NAS IP address configured here.

## Example

- Configure the NAS IP address to the interface IP which connected to the RADIUS server.

```
admin@Xorplus# set protocols dot1x aaa radius nas-ip 10.10.10.100
admin@Xorplus# commit
```