

## Monitoring Override Settings of RADIUS IETF Attributes

**Purpose** Display the current override setting for RADIUS IETF attributes. You can monitor the NAS-IP-Address [4], NAS-Port-Id [87], Calling-Station-Id [31], and NAS-Identifier [32] attributes.

**Action** To display the current setting for all configured RADIUS attributes:

```
host1#show radius override
nas-ip-addr:      nas-ip-addr
nas-port-id:      nas-port-id
calling-station-id: calling-station-id
nas-info:         from current virtual router
host1#show radius override
nas-ip-addr: nas-ip-addr
nas-info:    from authentication virtual router
```

**Meaning** Table 1 on page 1 lists the **show radius override** command output fields.

**Table 1: show radius override Output Fields**

Field Name	Field Description
nas-ip-addr	Displays the current setting for the NAS-IP-Address [4] attribute. These settings can be changed with the <b>radius override nas-ip-addr tunnel-client-endpoint</b> and <b>radius override nas-info</b> commands.
nas-port-id	Displays the current setting for the NAS-Port-Id [87] attribute. Use the <b>radius override nas-port-id remote-circuit-id</b> command to override the standard NAS-Port-Id attribute with the PPPoE remote circuit ID transmitted from the DSLAM.
calling-station-id	Displays the current setting for the Calling-Station-Id [31] attribute. Use the <b>radius override calling-station-id remote-circuit-id</b> command to override the standard Calling-Station-Id attribute with the PPPoE remote circuit ID transmitted from the DSLAM.
nas-info	Displays the current setting for the NAS-Identifier [32] attribute. This setting can be changed with the <b>radius override nas-info</b> command, which is used for AAA broadcast accounting.

**Related Topics** ■ [show radius override command](#)

