

Configuring the RADIUS Local IP Address and NAS ID (SRC CLI)

Use the following configuration statements to set the local RADIUS address and network access server (NAS ID):

```
slot number sae radius {  
    local-address local-address ;  
    local-nas-id local-nas-id ;  
}
```

To set the local RADIUS address and NAS ID:

1. From configuration mode, access the SAE RADIUS configuration. This configuration is under the slot 0 hierarchy.

```
[edit]  
user@host# edit slot 0 sae radius
```

2. Configure the local IP address that the SAE uses to communicate with RADIUS servers.

```
[edit slot 0 sae radius]  
user@host# set local-address local-address
```

3. Configure the NAS ID that identifies the SAE when it sends RADIUS authentication and accounting records. Typically, the NAS ID is the name of the SAE host.

```
[edit slot 0 sae radius]  
user@host# set local-nas-id local-nas-id
```

4. (Optional) Verify your configuration.

```
[edit slot 0 sae radius]  
user@host# show  
local-address 10.10.4.20;  
local-nas-id SAE.host1;
```

- Related Topics**
- Configuring the RADIUS Local IP Address and NAS ID with the C-Web Interface
 - Configuring Local Properties for the SAE (SRC CLI)
 - Configuring an SAE Group
 - Initially Configuring the SAE
 - Creating Grouped Configurations for the SAE (SRC CLI)

