

## Configuring the NIC Proxy for the Pseudo-RADIUS Server (C-Web Interface)

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Tasks to configure the NIC proxy are:

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### Configuring Resolution Information for a NIC Proxy

To configure resolution information for a NIC proxy:

1. Click **Configure > Slot**, then a specified slot (for example, slot0),
2. Expand **External Subscriber Monitor**.
3. Click **NIC Proxy Configuration**.

The NIC Proxy Configuration pane appears.

### Changing the Configuration for the NIC Proxy Cache

You can modify cache properties for the NIC proxy to optimize the resolution performance for your network configuration and system resources. Typically, you can use the default settings for the cache properties.

1. Click **Configure > Slot**, then a specified slot (for example, slot0).
2. Expand **External Subscriber Monitor**.
3. Expand **NIC Proxy Configuration**, and then expand **RADIUS Accounting NIC**.
4. Click **Resolution**.

The Resolution pane appears.

5. Enter the information as described in the Help text.
6. Click **Apply**.

### Configuring a NIC Proxy for NIC Replication

Typically, you configure NIC replication to keep the NIC highly available. You configure NIC host selection to specify the groups of NIC hosts to be contacted to resolve a request and to define how the NIC proxy handles NIC hosts that the proxy is unable to contact.

To configure a NIC proxy to use NIC replication:

1. Click **Configure > Slot**, then a specified slot (for example, slot0).
2. Expand **External Subscriber Monitor**.
3. Expand **NIC Proxy Configuration**, and then expand **RADIUS Authorization NIC**.

4. Click **Resolution**.

The Resolution pane appears.

5. Enter the information as described in the Help text.
6. Click **Apply**.

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