

Configuring Resolution Information for a NIC Proxy

Use the following configuration statements to configure the NIC proxy:

```
slot number external-subscriber-monitor nic-proxy-configuration radius-accounting-nic
resolution {
    resolver-name resolver-name;
    constraints constraints;
}
```

To configure resolution information for a NIC proxy:

1. From configuration mode, access the configuration statement that configures the NIC proxy configuration. In this sample procedure, the NIC proxy called radius-accounting-nic is configured.

```
user@host# edit slot 0 external-subscriber-monitor nic-proxy-configuration
radius-accounting-nic resolution
```

2. Specify the resolution information for this NIC proxy.

```
[edit slot 0 external-subscriber-monitor nic-proxy-configuration radius-accounting-nic
resolution]
user@host# set ?
```

For more information about configuring resolution information for a NIC proxy, see Configuring Resolution Information for a NIC Proxy (SRC CLI).

3. (Optional) Verify your configuration.

```
[edit slot 0 external-subscriber-monitor nic-proxy-configuration radius-accounting-nic
resolution]
user@host# show
```

