

Configuring a NIC Proxy with the C-Web Interface

To have an application communicate with the NIC, you configure the type of resolution used by a NIC proxy.

To configure resolution information for a NIC proxy.

1. Click **Configure**, expand **Shared > SAE**, and then click **Configuration**.

The Configuration pane appears.

2. From the Create new list, select **NIC Proxy Configuration**. Type a name for the new NIC proxy in the dialog box, and click **OK**.

The new NIC proxy configuration appears in the side pane.

3. Expand the NIC proxy configuration.
4. To configure resolution information, in the side pane click **Resolution**.

The Resolution pane appears.

5. Click **Create**, enter information as described in the Help text, and click **Apply**.
6. To optimize resolution performance, in the side pane click **Cache**.

The Cache pane appears.

The cache options are available at the Advanced and Expert editing levels.

7. Click **Create**, enter information as described in the Help text, and click **Apply**.
8. To keep the NIC highly available, configure NIC host selection, and define how the NIC proxy handles NIC hosts to which it cannot connect.

The NIC Host Selection options are available at the Advanced and Expert editing levels.

- a. In the side pane, click **NIC Host Selection**.

The NIC Host Selection pane appears.

- b. Click **Create**, enter information as described in the Help text, and then click **Apply**.
- c. Expand **NIC Host Selection**, and click **Blacklisting**.

The Blacklisting pane appears.

- d. Click **Create**, enter information as described in the Help text, and click **Apply**.

- Related Topics**
- Before You Configure a NIC Proxy
 - Changing NIC Configurations (SRC CLI)
 - Configuring NIC Test Data (C-Web Interface)
 - Examples: Key Values for NIC Bindings
 - Overview of NIC Proxy Configuration

