

## Examples: Key Values for NIC Bindings

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To set up a login name-to-IP mapping for login name `jane@virneo.com` to the IP address `192.0.2.30`:

1. In the side pane, expand the new NIC proxy configuration, and click **Test NIC Bindings**.

The Test NIC Bindings pane appears.

2. Click **Create**, select the **Use Test Bindings** check box, and then click **Apply**.
3. In the side pane, expand **Test NIC Bindings**, and click **Key Values**.
4. From the Create new list, select **Key Values**. Type the IP address **192.0.2.30** in the dialog box, and click **OK**.

The Key Values pane appears.

5. In the Value box, enter the value `jane@virneo.com`.
6. Click **Apply**.

To set up an IP-to-SAE ID mapping for IP address `190.0.2.30` to an SAE ID identified by the URL for the CORBA IOR `corbaloc::10.227.7.145:8801/SAE`:

1. In the side pane, expand the new NIC proxy configuration, and click **Test NIC Bindings**.

The Test NIC Bindings pane appears.

2. Click **Create**, select the **Use Test Bindings** check box, and click **Apply**.
3. In the side pane, expand **Test NIC Bindings**, and click **Key Values**.
4. From the Create new list, select **Key Values**. Type the IP address **192.0.2.30** in the dialog box, and click **OK**.



**NOTE:** The SAE writes the value of the CORBA IOR to the `var/run` directory. The IP address in the corbaloc URL can be adjusted to the IP address or DNS name of the SAE.

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You can use the key **ANY-KEY** to match any key for any key type. For example, if you want all IP addresses to resolve to the same SAE, type **ANY-KEY** for the name in the Key Values box.

The Key Values pane appears.

5. In the Value box, enter the value `corbaloc::10.20.7.145:8801/SAE`.
6. Click **Apply**.

### Related Topics

- Overview of NIC Proxy Configuration
- Configuring a NIC Proxy with the C-Web Interface

