

## Configuring a USB Modem Interface (NSM Procedure)

---

To configure a USB modem interface for the device:

1. In the NSM navigation tree, select **Device Manager > Devices**.
2. Click the **Device Tree** tab and then double-click the device for which you want to configure the USB modem interface.
3. Click the **Configuration** tab. In the configuration tree, select **Interfaces > Interfaces List**.
4. Add or modify interface settings as specified in Table 1.
5. Click one:
  - **OK**—Saves the changes.
  - **Cancel**—Cancels the modifications.

**Table 1: USB Modem Interface Configuration Details**

| Option                          | Function   | Your Action   |
|---------------------------------|--|---|
| Name                            | Specifies the name of the new interface.   | Enter a name for the new interface.   |
| <b>Dialer Options &gt; Pool</b> |  |   |
| Name                            | Specifies the name of the dialer pool configured on the dialer interface you want to use for USB modem connectivity. | Enter a name for the dialer pool.   |
| Priority                        | Specifies the dialer pool priority.  | Set the dialer pool priority.   |
| <b>Modem Options</b>            |  |   |
| Init Command String             | Configures the modem to automatically answer calls after a specified number of rings.                                | Enter the modem initialization command string. For example, enter <b>ATSO = 2</b> . |

- Related Topics**
- Configuring a Dialer Interface (NSM Procedure)
  - Configuring Dial-in Options on a Dialer Interface (NSM Procedure)

---

Published: 2009-08-21