

Configuring a CHAP Access Profile on a Dialer Interface (NSM Procedure)

To configure a CHAP access profile on a dialer interface:

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 CHAP.
3. Click the **Configuration** tab. In the configuration tree, select **Access > Profile** to define a CHAP access profile.
4. Add or modify CHAP access settings as specified in Table 1.
5. Click the **Configuration** tab. In the configuration tree, select **Interfaces > Interfaces List** to configure CHAP on the dialer interface.
6. Select the appropriate dialer interface level, and add or modify interface settings as specified in Table 2.
7. Click one:
 - **OK**—Saves the changes.
 - **Cancel**—Cancels the modifications.

Table 1: CHAP Access Profile Configuration Details

Option	Function	Your Action
Name	Specifies a name for the profile.	Enter a name for the profile.
Client		
Name	Specifies a name for the client.	Enter a name for the client.
Chap Secret	Specifies the CHAP secret.	Enter the CHAP secret.
		NOTE: Enter the client name and CHAP secret for each client to be included in the CHAP profile.

Table 2: CHAP Dialer Interface Configuration Details

Option	Function	Your Action
Unit		
Unit	Specifies the logical unit.	Enter the unit number.
Unit > Ppp Options > Chap		
Access profile	Specifies the profile name.	Enter a unique profile name containing a client list and access parameters.

Related Topics

- [Configuring a Dialer Interface \(NSM Procedure\)](#)

- Configuring a USB Modem Interface (NSM Procedure)

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