

# Ethernet Adapters

Use tools and procedures in this section to establish the VX node Ethernet adapter set, and to access configuration tools for IP interfaces.

<b>View Ethernet Adapters</b>	Select the <b>Networking a Ethernet Adapters</b> subdirectory for the VX node and view contents at the <b>Ethernet Adapters</b> screen.
<b>Add Ethernet Adapters</b>	Insert a new line in the <b>Ethernet Adapters</b> screen, then double-click the line to present the <b>Edit Adapters</b> dialog box.
<b>Modify Ethernet Adapters</b>	Double-click on an entry in the <b>Ethernet Adapters</b> screen to present the <b>Edit IP Interfaces</b> dialog box.

**Edit Ethernet Adapters Dialog**

**Edit Adapter # 1** ✕

Adapter #  OK

Enabled  Cancel

Desc

Link Speed

SNMP Name

SNMP Alias

Field	Description
<b>Adapter #</b>	Number of the adapter. This entry is displayed in the Adapter column of the table.
<b>Enabled</b>	Drop-down selection range from which to set adapter as either enabled or disabled. This entry is displayed in the Enabled column of the table.
<b>Desc</b>	Arbitrary field in which to type a description for the adapter.  <div style="border: 1px solid gray; padding: 5px; margin-top: 10px;"> <p> If this field is set to a non-empty value, the SNMP subsystem uses this value to replace the default description of the 'ifDesc' MIB of the 'ifTable' and 'ifXTable'.</p> </div>
<b>Link Speed</b>	Operation speed of the Ethernet adapter
<b>SNMP Name</b>	Name of this adapter used by Simple Network Management Protocol  <div style="border: 1px solid gray; padding: 5px; margin-top: 10px;"> <p> This name will appear in response to SNMP request for 'ifName' MIB of the 'ifTable' and 'ifXTable'.</p> </div>

**SNMP  
Alias**

Management shortcut for this adapter used by Simple Network Management Protocol



This name will appear in response to SNMP request for 'ifAlias' MIB of the 'ifTable' and 'ifXTable'.

For more information about configuring VX for SNMP, see [Configuring SNMP](#).