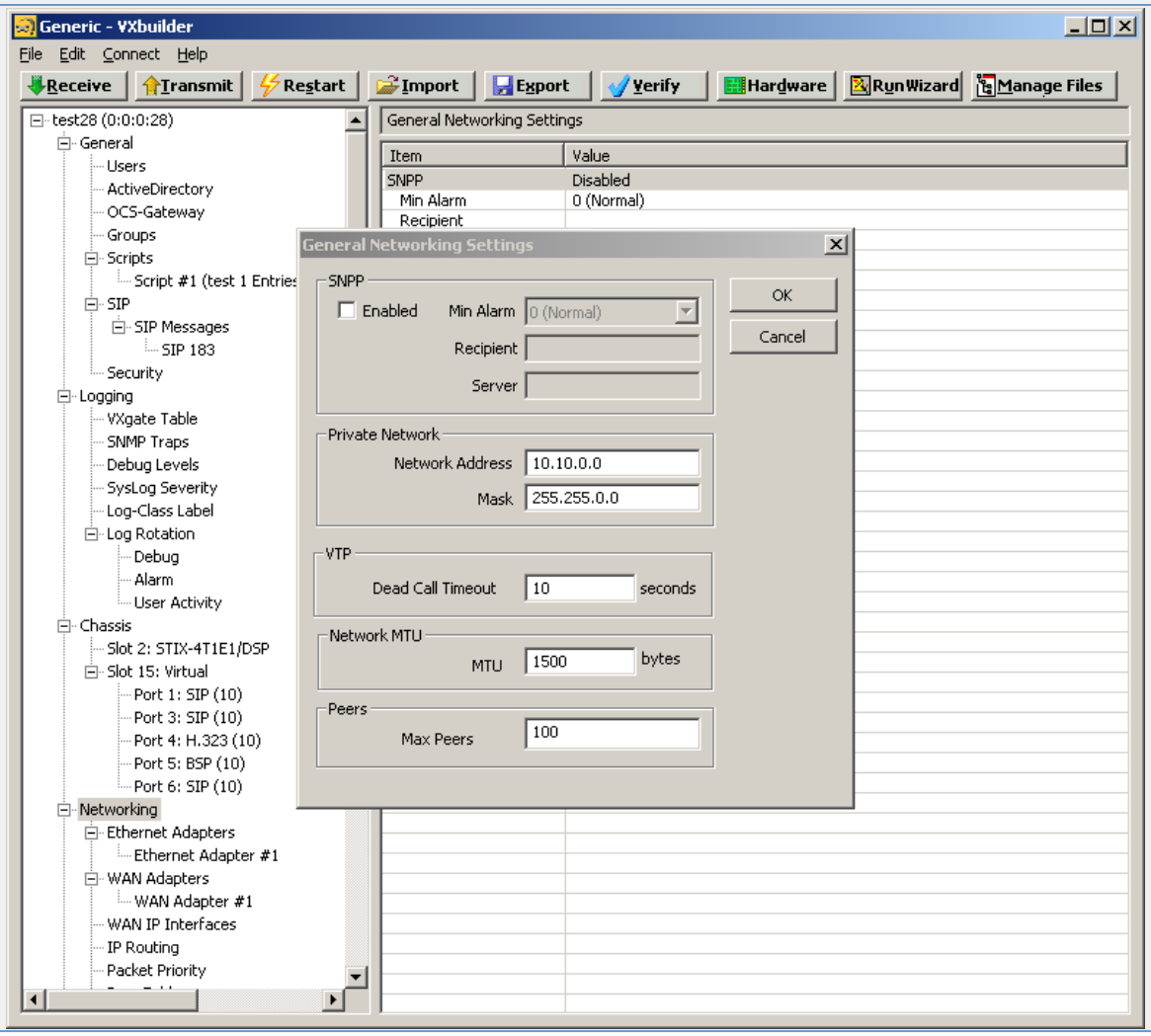
General Networking Settings

View General Networking Settings	Select the **Networking** subdirectory for the VX node.
Modify General Networking Settings	Double-click on an entry in the **General Networking Settings** screen to present the **Edit General Networking Settings** dialog box.

Edit General Networking Settings dialog



Field	Description
SNPP Enabled	Activate or deactivate Simple Network Paging Protocol (SNPP) SNPP pages the configured SNPP Recipient when an alarm occurs at the VX node.
SNPP Min Alarm	Minimum alarm level for which the SNPP Recipient is paged Values 0-6, 6 represents most severe alarm.
SNPP Recipient	User account name assigned at the SNPP server to whom a page is issued when an alarm occurs at the VX node
SNPP Server	IP address of the SNPP server on the network

Network Address	Specifies the IP address range that the VX uses internally Change this value when the VX is on a network that has other machines that use this address range. This address should be set to a network address not used on the network.
Mask	Specifies the mask for the IP address range that the VX uses internally
VTP Dead call Timeout	The duration after which a VTP call will be terminated if no packets are exchanged (on the assumption that one of the entities has gone away). 10 Seconds
Network MTU MTU	MTU is the Maximum Transmission Network Unit (in Bytes) at the IP layer. MTU must be >=1000 and <=1496.
Peers Max Peers	Maximum number of entries in the peer table For example: Setting to 200 will allow VX to query the state of 200 other nodes Value range is from 100 to 1000