



Configuring Control Cards and Node

Information pertaining to configuring control cards is available in the Cisco NCS 2000 Series Control Card and Node Configuration Guide. The chapters covered within this guide are listed in the following table.

Chapter	Description
Installing the Cisco NCS 2000 Series	Explains how to install the Cisco NCS 2000 Series shelf assemblies.
Installing the Control Cards	Explains how to install the control cards needed for the Cisco NCS 2000 Series shelf assemblies.
Connecting the PC and Logging into the GUI	Explains how to connect Windows PCs and Solaris workstations to the shelf assembly and how to log into Cisco Transport Controller (CTC) software.
Managing the Shelf	Explains how to provision a single Cisco NCS node.
Synchronizing Node Timing	Provides information about Cisco NCS users and node timing.
Provisioning Security	Provides information about Cisco NCS users and security.
Card Specifications	Contains hardware specifications for the shelf assemblies and cards.
SNMP	Explains Simple Network Management Protocol (SNMP) as implemented by the Cisco NCS.
CTC Enhancements, Operations, and Shortcuts	Describes the Cisco Transport Controller (CTC) views, menu options, tool options, shortcuts, and table display options.
Network Element Defaults	Describes the defaults for the network element settings for Cisco NCS 2000 Series shelf assemblies.

