

Appendix B

Blank Worksheets

B

This appendix contains two blank worksheets to help you through installation and configuration of the CiscoWorks NetView Interface. Use the Installation Worksheet to gather installation data. Use the Configuration File Parameters Worksheet to identify the parameters in the SNA Peer-to-Peer and IBM VTAM configuration files.

Refer to Chapter 2 for detailed information on how to use the Installation Worksheet. Refer to Chapter 4 for information on how to use the Configuration File Parameters Worksheet.

CiscoWorks NetView Interface Installation Worksheet

SYSTEM REQUIREMENTS & PLANNING			
Name of temporary work directory.	☐ /usr/tmp	☐ other _____	See page 2-6.
SunOS 4.1.2.?	☐ yes	☐ yes	See page 2-6.
SunNet Manager 2.0?	☐ yes	☐ yes	See page 2-6.
CiscoWorks 1.0(2)?	☐ yes	☐ yes	See page 2-6.
IBM NetView Release 2.0 or later?	☐ yes	☐ yes	See page 2-7.
SunLink 7.0 SNA Peer-to-Peer RunTime Environment?	☐ yes	☐ yes	See page 2-7.
INSTALLATION			
Location of CD-ROM drive.	☐ local	☐ remote	See page 2-7.
If the CD-ROM drive is remote, do you have superuser access to the remote system?	☐ yes	☐ no	See page 2-7.
Name of the remote system?	_____		See page 2-8.
Does the /rhosts file contain your system's local host name and list your username as superuser (su)?	☐ yes	☐ no	See page 2-8.
	superuser login _____		
Device name of the CD-ROM drive?	☐ sr0	☐ other _____	See page 2-8.
Directory path name for CiscoWorks.	☐ /usr/nms	☐ other _____	See page 2-9.
Directory path name for SunLink SNA software.	☐ /usr/sunlink	☐ other _____	See page 2-9.

S2594

Configuration File Parameters Worksheet

Peer-to-Peer Configuration File ¹	IBM VTAM Parameters
pu_name _____	pu_name _____
network_name _____	NETID _____
mode_name _____	DLOGMOD on PU definition _____
snd_max_ru_size _____	RU sizes from logmode table _____
rcv_max_ru_size _____	RU sizes from logmode table _____
frm_size _____	MAXOUT + 17 bytes _____
rxaddr _____	ADDR on PU definition _____
txaddr _____	ADDR on PU definition _____
block_number _____	IDBLK from PU definition _____
id_number _____	IDNUM from PU definition _____
max_btu_rcv _____	MAXDATA on PU definition _____
max_rcv_iframe_size _____	MAXOUT on PU definition _____
remote_addr _____ (for Token Ring only)	MAC for the FEP (ADDR on LINE definition) _____

¹Use the standard *p2pconf* file defaults for any variables not defined in this worksheet.

S22598