



NetInfo Editions Products Summary

Revised: August 1, 1995

NETINFO EDITIONS

The premier object-oriented network and system administration solution for enterprise-wide computing. NetInfo Editions simplify the management of administrative information in a heterogeneous network of NEXTSTEP/OpenStep and UNIX machines.

GENERAL REQUIREMENTS

SOFTWARE COMPATIBILITY

NetInfo bundled with NEXTSTEP and NetInfo Editions are 100% compatible and provide complete integration between NEXTSTEP and other UNIX operating systems. NetInfo Editions are tightly integrated with the system administration tools of the host.

INSTALLATION

Installation requires an ISO-9660 format CD-ROM drive on server's network.

NeXTanswers™: This guide and many other kinds of information are available from NeXTanswers, NeXT's free information-retrieval system. For NeXTanswers documents by fax, call (415) 780-3990 from a touch-tone phone. For NeXTanswers by Internet mail, send e-mail to nextanswers@next.com with the two-word subject: INDEX HELP.

©1995 NeXT Computer, Inc. All rights reserved. NeXT, the NeXT logo, NEXTSTEP, PDO, Portable Distributed Objects, and NeXTanswers are trademarks of NeXT Computer, Inc. UNIX is a registered trademark in the United States and other countries, licensed exclusively through X/Open Company Limited. All other trademarks mentioned belong to their respective owners. NeXT will from time to time revise the specifications described herein, and reserves the right to make such changes without obligation to notify the purchaser.

Software Compatibility Guide

		HEWLETT-PACKARD	SUN MICROSYSTEMS	DIGITAL EQUIPMENT
SERVER OPERATING SYSTEM		HP-UX 9.0	SunOS 4.1.3 Solaris 2.4	DEC Unix (OSF/1 V3.0)
DEPARTMENT OR BRANCH SERVERS		HP 9000 Series 700 Workstations Model 712, 715, 725, 735 or 755; HP 9000 Series 800 Servers Models E, F, G, or H	SPARCstation IPX SPARCclassic Server SPARCserver LX, 5, 10, and 20 SPARCserver 1000 [†]	DEC 2000, 3000, and 4000 AXP DEC 2100 Server Model A500MP
	<i>NetInfo 3.3</i>	N5756	N5754 N5760	N5758
CORPORATE SERVERS		HP 9000 Series 800 Servers Model I or T; HP 9000 Corporate Business Servers	SPARCcenter 2000 [†]	DEC 7000 AXP DEC 10000 AXP
	<i>NetInfo 3.3</i>	N5757	N5755 N5761	N5759
AVAILABILITY	<i>NetInfo 3.3</i>	Now	Now Now	Now
NOTES		A floating point unit (FPU) is not needed but is recommended for the server.	[†] SunOS is not available for machines running in SMP mode.	