



# NetInfo Editions Products Summary

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## 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.

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## GENERAL REQUIREMENTS

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### 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.

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### INSTALLATION

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

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# Software Compatibility Guide

	<b>HEWLETT-PACKARD</b>	<b>SUN MICROSYSTEMS</b>		<b>DIGITAL EQUIPMENT</b>
<b>SERVER OPERATING SYSTEM</b>	HP-UX 9.0	SunOS 4.1.3	Solaris 2.4	DEC Unix (OSF/1 V3.0)
<b>DEPARTMENT OR BRANCH SERVERS</b>	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 <sup>†</sup>		DEC 2000, 3000, and 4000 AXP DEC 2100 Server Model A500MP
<i>NetInfo 3.3</i>	N5756	N5754	N5760	N5758
<b>CORPORATE SERVERS</b>	HP 9000 Series 800 Servers Model I or T; HP 9000 Corporate Business Servers	SPARCcenter 2000 <sup>†</sup>		DEC 7000 AXP DEC 10000 AXP
<i>NetInfo 3.3</i>	N5757	N5755	N5761	N5759
<b>AVAILABILITY</b>	<i>NetInfo 3.3</i> Now	Now	Now	Now
<b>NOTES</b>	A floating point unit (FPU) is not needed but is recommended for the server.	<sup>†</sup> SunOS is not available for machines running in SMP mode.		