

Changes are shown in red

HP Internal, Channel Partner & HP Software Customer Use Only

			NNM SE								NNM AE						Extensible SNMP Agent		
			NNM 7.51	NNM 7.51	NNM 7.51	NNM 7.51	NNM 7.5	NNM 7.5	NNM 7.5	NNM 7.5	NNM 7.51	NNM 7.51	NNM 7.51	NNM 7.5	NNM 7.5	NNM 7.5	EA 4.2	EA 4.21	
			HP-UX	SOLARIS	LINUX	WINDOWS	HP-UX	SOLARIS	LINUX	WINDOWS	HP-UX	SOLARIS	WINDOWS	HP-UX	SOLARIS	WINDOWS			
	Sybase	All																	
Web Servers	Apache		X	X	X		X	X	X		X	X		X	X				
	Apache Stronghold		X	X	X		X	X	X		X	X		X	X				
	Raven		X	X	X		X	X	X		X	X		X	X				
	MS Peer Web Svcs					X				X			X			X			
	MS IIS	2003/XP/2000				X				X			X			X			
Web Browsers	Netscape	4.78																	
		4.79																	
		6.2.1																	
		6.2.2																	
		6.2.3																	
		7.0		X				X				X			X				
		7.1					X				X			X			X		

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			HP-UX	SOLARIS	LINUX	WINDOWS	HP-UX	SOLARIS	LINUX	WINDOWS	HP-UX	SOLARIS	WINDOWS	HP-UX	SOLARIS	WINDOWS			
	RNS ⁴⁵	6.0					X	X	X	X				X	X	X			
		7.0					X	X	X	X				X	X	X			
		9.0 (June 2005)					X	X	X	X				X	X	X			
	NNM SPIs ⁴⁵	July 2006	X ⁴⁶	X ⁴⁶	X ⁴⁶	X ⁴⁶	X	X	X	X	X ⁴⁶	X ⁴⁶	X ⁴⁶	X	X	X			
		December 2005	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
	Report Packs	May 2006	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
		3.1																	
	SIP	3.2	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
		5.0					X ²⁶	X ²⁶	X ²⁶					X ²⁶	X ²⁶				
	TeMIP	5.2				X					X	X		X	X				
5.3										X ⁴⁹	X ⁴⁹		X ⁴⁹	X ⁴⁹					

Grayed area means no plans to support or not applicable

⁴ When discovered and reported by NNM WIN

⁵ See detailed device support matrices at <http://www.managementsoftware.hp.com/sso/searchdocs?evt=NNMETMTX>

⁶ Layer 2 discovery and display depends on discovered devices supporting the Bridge MIB (RFC 1493), the Repeater MIB (RFC 2108), and the MAU/802.3 MIB (RFC 1515)

⁹ NNM includes 32-bit binaries, but will run on 64-bit machines in compatibility mode

¹⁰ Refer to each product's support matrix for detailed integration requirements

¹¹ The OVIS 5.20 integration with NNM does not work with NNM 7.5 due to an incompatibility with the Solid library. A hotfix is available from support for the OVIS 5.20 integration to work with NNM 7.5. Contact your support representative to request this fix

¹² The Extensible Agent is installed on a separate system, but is able to communicate with the NNM system via IETF standard communication protocols

¹³ NNM and OVPI should be installed on separate systems

¹⁴ Supported on both PA-RISC and Itanium.

¹⁵ For HP UX 11.23, OfO patch 9.2.0.2 is needed. For all other platforms, OfO patch 9.2.0.3 is needed

¹⁶ HP-UX 11.11 (also known as 11i v1) supported PA-RISC only. HP-UX 11.23 is also known as 11i v2. The 11.23 Sep-03 release supported IPF only, the 11.23 Sep-04 release supported both IPF and PA-RISC. See HP-UX release notes for details

¹⁷ RedHat AS 2.1 Updates 1 and 2 are also supported

¹⁸ Netscape Navigator 7.0 is supported with NNM 7.5x on HP-UX 11.0, HP-UX 11.11, Solaris 8 and Solaris 9.

¹⁹ Requires NNM Intermediate Patch 9 (PHSS_33460, PHSS_33459, LXOV_00014, PSOVS_03407, NNM_01093) or superseding patch

²⁰ Platform support for the PD functionality embedded within NNM AE is the same as the NNM AE product (not the standalone PD product).

²¹ The Datacenter Edition of Windows 2003 Server is not supported

²² NNM 7.5x is also supported on HP-UX NPAR and VPAR configurations

²³ SP1 is fully supported on Windows 2003 systems although a hotfix is required for Japanese Windows 2003 SP1. The hotfix requires patch NNM_01118 (IP12) or superseding patch. Contact HP support to get the hotfix for NNM 7.5.

²⁴ Fujitsu PRIMEPOWER systems are supported with NNM 7.5x only

²⁵ Requires patch NNM_01082 or superseding patch

²⁶ "Light" integration for TeMIP 5.0 and NNM 7.5x available by special request. Contact Rebecca.Arndt@hp.com for information.

²⁷ Requires ECS 3.33 patch (HP-UX 11.X PHSS_32918, HP-UX 11.23 IPF PHSS_32919, Linux ECSLX_00003, Solaris PSOVS_03389, Windows ECS_00033)

²⁸ Requires RNS7 or RNS6

²⁹ Requires RNS8, RNS7 or RNS6. Also available as NNM OVPI Integration Patch (HP-UX 11.X PHSS_34612, Solaris PSOVS_03446, Windows NNM_01124).

³⁰ PA-RISC and Itanium versions available by Web distribution at <http://www.managementsoftware.hp.com/products/nnm/download.html> or with 7.51 CD media kit.

³¹ NNM patches prior to CP2 are not supported with and cannot be installed on HP-UX 11.23 PA-RISC

³² NNM SE 7.5x and 7.01 are supported on Solaris in IPMP configurations. For IPMP configurations: 1) NNM should be installed first and then IPMP configuration be done. 2) USE_LOOPBACK=ON should be uncommented in \$OV_CONF/ov.conf

³³ The 32-bit native mode Itanium version of NNM AE 7.5 includes patches up to and including Consolidated Patch 2. Do not install Consolidated Patch 2 or earlier patches on top of this NNM AE 7.5 installation. See the NNM Migration Guide dated November 2005

³⁴ NNM 7.5x for Windows is supported in legacy mode on Xeon and Opteron 64-bit processors

This means that NNM 7.5x is supported on a system with a 64 bit processor but which is running a 32bit version of the MS Windows OS.

Any 64bit version of the Windows operating system, running in any mode, is not supported.

³⁵ Supports Internet Explorer 6.0 SP2 that is delivered with Windows XP SP2

³⁶ NNM for Linux is only supported on IA-32 systems

³⁷ Support on HP-UX PA-RISC, HP-UX IPF and Solaris requires CP3 or superseding patch (HP-UX 11.X PHSS_34098, HP-UX 11.23 IPF PHSS_34099, Solaris PSOVS_03436). Not supported on Linux

³⁸ Support on Windows requires IP12 or superseding patch (NNM_00118). NNM 7.5 Windows will not install on system with Oracle 10g already installed. The workaround for this is to install NNM first.

³⁹ Not supported on Itanium

⁴⁰ Solaris 10 version available by Web distribution at <http://www.managementsoftware.hp.com/products/nnm/download.html> or with 7.51 CD media kit.

⁴¹ NNM 7.5x is tested with OpenView Operations (OVO) for Unix 8.1 on HP-UX PA-RISC and Solaris 9

⁴² NNM 7.5x is tested with OpenView Operations (OVO) for Unix 8.2 on HP-UX 11.23 Itanium platform and Solaris 10

⁴³ Network Node Manager 7.5x on HP-UX 11.23, Solaris 10 and Linux is NOT supported with OpenView Internet Services(OVIS)

⁴⁴ NNMPI Integration package included on 7.51 Update CD

⁴⁵ For NNM SPI compatibility, refer to the SPI & Value Add Releases worksheet tab of this NNM Product Family Matrix

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HP-UX	SOLARIS	LINUX	WINDOWS	HP-UX	SOLARIS	LINUX	WINDOWS	HP-UX	SOLARIS	WINDOWS	HP-UX	SOLARIS	WINDOWS		

⁴⁶ Installation of NNM SPIs (previously shipped as RNS) on 7.51 requires the NNM SPIs July 2006 CD or later

⁴⁷ Supported with Windows 2000 SP3 or later due to requirement for Microsoft Installer (MSI) v3.0 or higher

⁴⁸ See RAMS Releases tab for details

⁴⁹ HP-UX PA-RISC and Itanium only. Refer to the TeMIP support matrix for details.

⁵⁰ NNM 7.5x supports Windows MUI (Multilingual User Interface Pack). Refer to ecare docID OV-EN022340 for details.

⁵¹ Requires NNM 7.51 Intermediate Patch 15 (PHSS_35844, PHSS_35843, LXOV_00050, PSOV_03470, NNM_01149) or superseding patch

⁵² The 7.51 bits that are installable on HP-UX 11.31 (11iv3) are only available via the NNM Software Download page at <http://www.managementsoftware.hp.com/products/nnm/download.html>

⁵³ NNM patches prior to Intermediate Patch 16 are NOT supported on the NNM 7.51 for HP-UX 11i v3 release

⁵⁴ Documentation and scripts for Windows cluster support are delivered in Intermediate Patch 16

⁵⁵ Windows Server 2003 SP2 supported with Intermediate Patch 16

⁵⁶ Emanate agent version 15.x is supported with NNM 7.51

⁵⁷ Emanate agent version 15.x is supported with EA 4.2x