The XLS SAP SPI Support Matrix Version will not longer maintained !!

SPI for SAP	Updated: January 14, 2008 chki	OM for Unix		Previous Versions of SAP SPI for OMU	OM for Windows		Previous Versions of SAP SPI for OMW
	Version	**10.20**	**A.09.02** second edition		**10.50**	**10.10**	
	Availability	December 2006	December 2005		December 2007	May 2006	
	EOS status		31 Dec 2008				
Release vehicle OV Application CD / DVD		link to SUMA	link to SUMA		link to SUMA	link to SUMA	
OVO UNIX	2004.3	see SUMA	see SUMA		see SUMA	see SUMA	
	2005.1	see SUMA	see SUMA		see SUMA	see SUMA	
	2006.1 (schedule open)	see SUMA	see SUMA		see SUMA	see SUMA	
		see SUMA	see SUMA		see SUMA	see SUMA	
OVO Windows	2004.2	see SUMA	see SUMA		see SUMA	see SUMA	
	2005.1	see SUMA	see SUMA		see SUMA	see SUMA	
	2006.1	see SUMA	see SUMA		see SUMA	see SUMA	
	2007.1	see SUMA	see SUMA		see SUMA	see SUMA	
other	ftp : nsmdftp [53]	see SUMA	see SUMA		see SUMA	see SUMA	
	ftp : horta [53]	see SUMA	see SUMA		see SUMA	see SUMA	
System Requirements		see SUMA	see SUMA		see SUMA	see SUMA	
	Addt'l Disk Space on Server (Mbyte)	see SUMA	see SUMA		see SUMA	see SUMA	
	Addt'l Disk Space on Node (Mbyte)	see SUMA	see SUMA		see SUMA	see SUMA	
	Remote Managed node	see SUMA	see SUMA		see SUMA	see SUMA	
	Addt'l RAM on Server	see SUMA	see SUMA		see SUMA	see SUMA	
	Addt'l RAM on Node	see SUMA	see SUMA		see SUMA	see SUMA	
Compliance Info		see SUMA	see SUMA		see SUMA	see SUMA	
	Y2K Compliant [8]	see SUMA	see SUMA		see SUMA	see SUMA	
	Internationalization(I18N) support [30]	see SUMA	see SUMA		see SUMA	see SUMA	
	Unicode support for SAP [26]	see SUMA	see SUMA		see SUMA	see SUMA	
	Contains self-healing collectors [61]	see SUMA	see SUMA		see SUMA	see SUMA	
	Japanese Localization [36]	see SUMA	see SUMA		see SUMA	see SUMA	
Available Patches [11]		see SUMA	see SUMA		see SUMA	see SUMA	
	HPUX 11.x Mgmt Server	see SUMA	see SUMA		see SUMA	see SUMA	
	Solaris Mgmt Server	see SUMA	see SUMA		see SUMA	see SUMA	
	Windows Mgmt Server	see SUMA	see SUMA		see SUMA	see SUMA	
Cluster Support (Agent)		see SUMA	see SUMA		see SUMA	see SUMA	
	HP-UX - MC/ServiceGuard	see SUMA	see SUMA		see SUMA	see SUMA	
	SUN Cluster	see SUMA	see SUMA		see SUMA	see SUMA	
	IBM HACMP, IBM SP2	see SUMA	see SUMA		see SUMA	see SUMA	
	Windows Cluster NT	see SUMA	see SUMA		see SUMA	see SUMA	
	Windows Cluster 2000	see SUMA	see SUMA		see SUMA	see SUMA	
	Windows Cluster 2003	see SUMA	see SUMA		see SUMA	see SUMA	
	HPUX Veritas Cluster 3.5, 4.0, 4.1	see SUMA	see SUMA		see SUMA	see SUMA	
Management Server Platforms		see SUMA	see SUMA		see SUMA	see SUMA	
VP/Operations	6 [7] HP-UX 10.20	see SUMA	see SUMA		see SUMA	see SUMA	
	HPUX 11.0	see SUMA	see SUMA		see SUMA	see SUMA	
	Solaris 7, 8	see SUMA	see SUMA		see SUMA	see SUMA	
OM UNIX [7]	7 [7] HP-UX 11.0	see SUMA	see SUMA		see SUMA	see SUMA	
	HP-UX 11.11	see SUMA	see SUMA		see SUMA	see SUMA	
	Solaris 7,8	see SUMA	see SUMA		see SUMA	see SUMA	
	Solaris 9	see SUMA	see SUMA		see SUMA	see SUMA	
	8,1x (PA-RISC and SPARC) HP-UX 11.0	see SUMA	see SUMA		see SUMA	see SUMA	
	HP-UX 11.11	see SUMA	see SUMA		see SUMA	see SUMA	
	Solaris 8. 9	see SUMA	see SUMA		see SUMA	see SUMA	
	Solaris 10	see SUMA	see SUMA		see SUMA	see SUMA	
	8.20 (Itanium !!) HP-UX 11.23 PI	see SUMA	see SUMA		see SUMA	see SUMA	
	> 8.20 HP-UX 11.0	see SUMA	see SUMA		see SUMA	see SUMA	
	HP-UX 11.11	see SUMA	see SUMA		see SUMA	see SUMA	
	HPUX 11.23 PI	see SUMA	see SUMA		see SUMA	see SUMA	
	HPUX 11.31 IA	see SUMA	see SUMA		see SUMA	see SUMA	
	Solaris 8. 9	see SUMA	see SUMA		see SUMA	see SUMA	
	Solaris 10	see SUMA	see SUMA		see SUMA	see SUMA	

	MC/SG	VPO / ITO / OVOU / OMU server on MC/SG [24]	see SUMA	see SUMA		see SUMA	see SUMA	
OM Windows	7.0	Windows	see SUMA	see SUMA		see SUMA	see SUMA	
	7.10		see SUMA	see SUMA		see SUMA	see SUMA	
	7.2x		see SUMA	see SUMA		see SUMA	see SUMA	
	7.50		see SUMA	see SUMA		see SUMA	see SUMA	
	7.50	Windows Cluster 2003	see SUMA	see SUMA		see SUMA	see SUMA	
	8.0	Windows , Windows Cluster 2003	see SUMA	see SUMA		see SUMA	see SUMA	

Available Integrations		see SUMA	see SUMA		see SUMA	see SUMA	
Performance Agent	OV Perf. Agent (MeasureWare)[21,4]	see SUMA	see SUMA		see SUMA	see SUMA	
Coda	Embedded Perf. Component[4]	see SUMA	see SUMA		see SUMA	see SUMA	
OV Reporter	3.0	see SUMA	see SUMA		see SUMA	see SUMA	
	3.5	see SUMA	see SUMA		see SUMA	see SUMA	
	3.6	see SUMA	see SUMA		see SUMA	see SUMA	
	3.7	see SUMA	see SUMA		see SUMA	see SUMA	
	3.8	see SUMA	see SUMA		see SUMA	see SUMA	
Crystal Reports	7	see SUMA	see SUMA		see SUMA	see SUMA	
	8	see SUMA	see SUMA		see SUMA	see SUMA	
	8.5	see SUMA	see SUMA		see SUMA	see SUMA	
	9	see SUMA	see SUMA		see SUMA	see SUMA	
	10	see SUMA	see SUMA		see SUMA	see SUMA	
	11	see SUMA	see SUMA		see SUMA	see SUMA	
	Service Navigator / Views / Discovery	see SUMA	see SUMA		see SUMA	see SUMA	
Performance Manager	for Windows	see SUMA	see SUMA		see SUMA	see SUMA	
	C.03.xx for HP-UX	see SUMA	see SUMA		see SUMA	see SUMA	
	C.04.05 for HP-UX 11.0, 11.11	see SUMA	see SUMA		see SUMA	see SUMA	
	C.03.xx for SUN Solaris 7, 8	see SUMA	see SUMA		see SUMA	see SUMA	
	C.04.05 for SUN Solaris 7, 8, 9	see SUMA	see SUMA		see SUMA	see SUMA	
	C.05.00	see SUMA	see SUMA		see SUMA	see SUMA	
	6.00 for Windows	see SUMA	see SUMA		see SUMA	see SUMA	
	8.00 for Windows	see SUMA	see SUMA		see SUMA	see SUMA	
	OV Performance Insight	see SUMA	see SUMA		see SUMA	see SUMA	
	OVIS Integration[49]	see SUMA	see SUMA		see SUMA	see SUMA	
Supported mySAP *Application* components		see SUMA	see SUMA		see SUMA	see SUMA	
SAP R/3	3.1i[11]	see SUMA	see SUMA		see SUMA	see SUMA	
	4.0B (32 bit)	see SUMA	see SUMA		see SUMA	see SUMA	
	4.0B (64 bit)	see SUMA	see SUMA		see SUMA	see SUMA	
	4.5B (32 bit)	see SUMA	see SUMA		see SUMA	see SUMA	
	4.5B (64 bit)	see SUMA	see SUMA		see SUMA	see SUMA	
	4.6B (32 bit)[22]	see SUMA	see SUMA		see SUMA	see SUMA	
	4.6C (32 bit)[22]	see SUMA	see SUMA		see SUMA	see SUMA	
	4.6B (64 bit)[22]	see SUMA	see SUMA		see SUMA	see SUMA	
	4.6C (64 bit)[22]	see SUMA	see SUMA		see SUMA	see SUMA	
SAP R/3 Enterprise	4.7x 110	see SUMA	see SUMA		see SUMA	see SUMA	
	4.7x 200	see SUMA	see SUMA		see SUMA	see SUMA	
MySAP ERP	ERP 2004 / ECC 5.0	see SUMA	see SUMA		see SUMA	see SUMA	
	ERP 2005 / ECC 6.0	see SUMA	see SUMA		see SUMA	see SUMA	
	APO / SCM	see SUMA	see SUMA		see SUMA	see SUMA	
	BW / BI	see SUMA	see SUMA		see SUMA	see SUMA	
	CRM	see SUMA	see SUMA		see SUMA	see SUMA	
	BBP	see SUMA	see SUMA		see SUMA	see SUMA	
	ECC	see SUMA	see SUMA		see SUMA	see SUMA	
	SRM	see SUMA	see SUMA		see SUMA	see SUMA	
	CUA	see SUMA	see SUMA		see SUMA	see SUMA	
	XI	see SUMA	see SUMA		see SUMA	see SUMA	
	KW	see SUMA	see SUMA		see SUMA	see SUMA	
	SEM	see SUMA	see SUMA		see SUMA	see SUMA	
	WP	see SUMA	see SUMA		see SUMA	see SUMA	
	and other mySAP Application components	see SUMA	see SUMA		see SUMA	see SUMA	
Supported mySAP *Technology* components		see SUMA	see SUMA		see SUMA	see SUMA	
ITS	4.6 ; 6.10	see SUMA	see SUMA		see SUMA	see SUMA	
	6.20	see SUMA	see SUMA		see SUMA	see SUMA	
	6.40	see SUMA	see SUMA		see SUMA	see SUMA	
WEB Application Server	6.10[47]	see SUMA	see SUMA		see SUMA	see SUMA	
	6.20[47]	see SUMA	see SUMA		see SUMA	see SUMA	
	6.30[47]	see SUMA	see SUMA		see SUMA	see SUMA	
	6.40[47]	see SUMA	see SUMA		see SUMA	see SUMA	
	7.00[47]	see SUMA	see SUMA		see SUMA	see SUMA	
Netweaver 04	WEB AS 6.40[47]	see SUMA	see SUMA		see SUMA	see SUMA	
Netweaver 2004s	WEB AS 7.0	see SUMA	see SUMA		see SUMA	see SUMA	
Enterprise Portal	5.0	see SUMA	see SUMA		see SUMA	see SUMA	
	6.0 SP2	see SUMA	see SUMA		see SUMA	see SUMA	
	7.0	see SUMA	see SUMA		see SUMA	see SUMA	
Solution Manager	2.20[44]	see SUMA	see SUMA		see SUMA	see SUMA	
	3.10[44]	see SUMA	see SUMA		see SUMA	see SUMA	
	3.20	see SUMA	see SUMA		see SUMA	see SUMA	
	4.0	see SUMA	see SUMA		see SUMA	see SUMA	
Supported SAP *Basis* Version		see SUMA	see SUMA		see SUMA	see SUMA	
	SAP Basis Version 3.1i[20] (32 bit only)	see SUMA	see SUMA		see SUMA	see SUMA	
	SAP Basis Version 4.0B[20]	see SUMA	see SUMA		see SUMA	see SUMA	
	SAP Basis Version 4.5B[20]	see SUMA	see SUMA		see SUMA	see SUMA	
	SAP Basis Version 4.6B[20]	see SUMA	see SUMA		see SUMA	see SUMA	
	SAP Basis Version 4.6C[20]	see SUMA	see SUMA		see SUMA	see SUMA	
	SAP Basis Version 6.10[20]	see SUMA	see SUMA		see SUMA	see SUMA	
	SAP Basis Version 6.20[20]	see SUMA	see SUMA		see SUMA	see SUMA	
	SAP Basis Version 6.40[20, 38]	see SUMA	see SUMA		see SUMA	see SUMA	
	SAP Basis Version 7.00[20, 38]	see SUMA	see SUMA		see SUMA	see SUMA	
Supported SAP *Kernel* Version		see SUMA	see SUMA		see SUMA	see SUMA	
	SAP Kernel versions 3.1 - 4.6x	see SUMA	see SUMA		see SUMA	see SUMA	

SAP Kernel version 6.10	see SUMA	see SUMA		see SUMA	see SUMA	
SAP Kernel version 6.20	see SUMA	see SUMA		see SUMA	see SUMA	
SAP Kernel version 6.40	see SUMA	see SUMA		see SUMA	see SUMA	
SAP Kernel Version 7.00	see SUMA	see SUMA		see SUMA	see SUMA	

SAP Kernel version 6.10	see SUMA	see SUMA		see SUMA	see SUMA	
SAP Kernel version 6.20	see SUMA	see SUMA		see SUMA	see SUMA	
SAP Kernel version 6.40	see SUMA	see SUMA		see SUMA	see SUMA	
SAP Kernel Version 7.00	see SUMA	see SUMA		see SUMA	see SUMA	

Supported Operating System for SAP system Platforms [20]			see SUMA	see SUMA		see SUMA	see SUMA	
Microsoft		**Agent**	see SUMA	see SUMA		see SUMA	see SUMA	
Intel [6] , 32 bit	NT 4.0 Server	DCE	see SUMA	see SUMA		see SUMA	see SUMA	
	WIN2000 Server	DCE	see SUMA	see SUMA		see SUMA	see SUMA	
		HTTPS	see SUMA	see SUMA		see SUMA	see SUMA	
	WIN2003 Server	DCE	see SUMA	see SUMA		see SUMA	see SUMA	
		HTTPS	see SUMA	see SUMA		see SUMA	see SUMA	
x64 (AMD64, EM64T) 64 bit	WIN 2003 Server	DCE	see SUMA	see SUMA		see SUMA	see SUMA	
		HTTPS	see SUMA	see SUMA		see SUMA	see SUMA	
Itanium 64 bit	WIN2003 Server	DCE	see SUMA	see SUMA		see SUMA	see SUMA	
		HTTPS	see SUMA	see SUMA		see SUMA	see SUMA	
HP			see SUMA	see SUMA		see SUMA	see SUMA	
PA -RISC	HP-UX 10.20	DCE	see SUMA	see SUMA		see SUMA	see SUMA	
	HP-UX 11.0 [34]	all	see SUMA	see SUMA		see SUMA	see SUMA	
	HP-UX 11.11 (32 bit)	DCE	see SUMA	see SUMA		see SUMA	see SUMA	
		HTTPS	see SUMA	see SUMA		see SUMA	see SUMA	
	HP-UX 11.11 (64 bit)	DCE	see SUMA	see SUMA		see SUMA	see SUMA	
		HTTPS	see SUMA	see SUMA		see SUMA	see SUMA	
	HP-UX 11.23 (64 bit)	DCE	see SUMA	see SUMA		see SUMA	see SUMA	
		HTTPS	see SUMA	see SUMA		see SUMA	see SUMA	
	HP-UX 11.31 (64 bit)	DCE	see SUMA	see SUMA		see SUMA	see SUMA	
		HTTPS	see SUMA	see SUMA		see SUMA	see SUMA	
IA-64 64 bit (Itanium)	HP-UX 11.23 (64 bit)	DCE	see SUMA	see SUMA		see SUMA	see SUMA	
		HTTPS	see SUMA	see SUMA		see SUMA	see SUMA	
	HP-UX 11.31 (64 bit)	DCE	see SUMA	see SUMA		see SUMA	see SUMA	
		HTTPS	see SUMA	see SUMA		see SUMA	see SUMA	
IBM			see SUMA	see SUMA		see SUMA	see SUMA	
RS/6000 PowerPC	AIX 4.3.2	DCE	see SUMA	see SUMA		see SUMA	see SUMA	
	AIX 4.3.3 (32 and 64 bit)	DCE	see SUMA	see SUMA		see SUMA	see SUMA	
		HTTPS	see SUMA	see SUMA		see SUMA	see SUMA	
	AIX 5.1 (32 and 64 bit)	DCE	see SUMA	see SUMA		see SUMA	see SUMA	
		HTTPS	see SUMA	see SUMA		see SUMA	see SUMA	
	AIX 5.2 (32 and 64 bit)	DCE	see SUMA	see SUMA		see SUMA	see SUMA	
		HTTPS	see SUMA	see SUMA		see SUMA	see SUMA	
	AIX 5.3 (32 and 64 bit)	DCE	see SUMA	see SUMA		see SUMA	see SUMA	
		HTTPS	see SUMA	see SUMA		see SUMA	see SUMA	
SUN SPARC			see SUMA	see SUMA		see SUMA	see SUMA	
32bit 64 bit	Solaris 7	DCE	see SUMA	see SUMA		see SUMA	see SUMA	
		DCE	see SUMA	see SUMA		see SUMA	see SUMA	
32 bit + 64 bit	Solaris 8	DCE	see SUMA	see SUMA		see SUMA	see SUMA	
		HTTPS	see SUMA	see SUMA		see SUMA	see SUMA	
	Solaris 9	DCE	see SUMA	see SUMA		see SUMA	see SUMA	
		HTTPS	see SUMA	see SUMA		see SUMA	see SUMA	
64 bit	Solaris 10	DCE	see SUMA	see SUMA		see SUMA	see SUMA	
		HTTPS	see SUMA	see SUMA		see SUMA	see SUMA	
	Solaris 10 Container / zones	DCE	see SUMA	see SUMA		see SUMA	see SUMA	
		HTTPS	see SUMA	see SUMA		see SUMA	see SUMA	
Linux			see SUMA	see SUMA		see SUMA	see SUMA	
Intel i86	SuSE Linux Enterprise Server 8, 9	DCE	see SUMA	see SUMA		see SUMA	see SUMA	
		HTTPS	see SUMA	see SUMA		see SUMA	see SUMA	
	Ret Hat Linux Enterprise Server 3, 4	DCE	see SUMA	see SUMA		see SUMA	see SUMA	
		HTTPS	see SUMA	see SUMA		see SUMA	see SUMA	
	other Linux	DCE	see SUMA	see SUMA		see SUMA	see SUMA	
		HTTPS	see SUMA	see SUMA		see SUMA	see SUMA	
x64 [54]	SuSE Linux Enterprise Server 8, 9	DCE	see SUMA	see SUMA		see SUMA	see SUMA	
		HTTPS	see SUMA	see SUMA		see SUMA	see SUMA	
	Ret Hat Linux Enterprise Server 3, 4	DCE	see SUMA	see SUMA		see SUMA	see SUMA	
		HTTPS	see SUMA	see SUMA		see SUMA	see SUMA	
	other Linux	DCE	see SUMA	see SUMA		see SUMA	see SUMA	
		HTTPS	see SUMA	see SUMA		see SUMA	see SUMA	
Itanium 64 bit [54]	SuSE Linux Enterprise Server 8, 9	DCE	see SUMA	see SUMA		see SUMA	see SUMA	
		HTTPS	see SUMA	see SUMA		see SUMA	see SUMA	
	Ret Hat Linux Enterprise Server 3, 4	DCE	see SUMA	see SUMA		see SUMA	see SUMA	
		HTTPS	see SUMA	see SUMA		see SUMA	see SUMA	
	other Linux	DCE	see SUMA	see SUMA		see SUMA	see SUMA	
		HTTPS	see SUMA	see SUMA		see SUMA	see SUMA	
Remote Monitoring feature [12, 15]			see SUMA	see SUMA		see SUMA	see SUMA	
	Remote Monitoring feature [12, 15]	DCE [52]	see SUMA	see SUMA		see SUMA	see SUMA	
		HTTPS [52]	see SUMA	see SUMA		see SUMA	see SUMA	
NON-Root support for UNIX based platforms			see SUMA	see SUMA		see SUMA	see SUMA	
	all platforms	DCE	see SUMA	see SUMA		see SUMA	see SUMA	
		HTTPS	see SUMA	see SUMA		see SUMA	see SUMA	
other OS platforms			see SUMA	see SUMA		see SUMA	see SUMA	
	other OS platforms (like Tru64, OS390, ...)	DCE	see SUMA	see SUMA		see SUMA	see SUMA	
		HTTPS	see SUMA	see SUMA		see SUMA	see SUMA	

Footnotes

[1] Currently unter investigation, for more details please contact factory, planned for next release

[2] Required only during installation on System Disk !!

[3] Please contact factory in case of interest

[4] Only Database performance metrics available for Oracle databases

[5] All mySAP application components are supported which are using one of the listed SAP Basis version and a SAP Kernel Version below
   and marked as supported.

[6] Intel processors and 100% compatible, 32 bit only

[7] ensure to use the latest OVO Server and Agent patch version

[8] Only SAP versions are supported, which are marked by SAP as Y2K compliant

[9] MeasureWare data only, Embedded Performance agent data not supported

[10] For specific info about the supported features in cluster environments see end user documentation

[11] Patches can be downloaded from http://support.openview.hp.com/patches/patch_index.jsp?fromOV=true

[12] Note: remote management requires a license;   For limitation in functionality please see the Whitepaper or manual. please see Remote

[13] not fully tested

[14] only supported for SAP BASIS up to 6.20 - SAP Basis 6.40 not yet supported

[15] Remote monitoring limitation : only SAP systems with different SID and Instance number can be monitored from the same proxy system;

[16] Requires specific OVO agent patch level

[17]

[18] For AIX 5.3 only the Event monitoring is supported, Performance monitoring not yet available because of missing functionality in the
foundation

[19] No Coda or OV Performance Agent available => no local performance collecting possible => Remote Monitoring

[20] The SAPSPI supports only SAP - OS configuration / combinations which are supported by SAP itself

[21] Only english agents are supported

[22] Only PlatinGUI is supported by SAP as frontend, SAP GUI not longer supported, but PlatinGUI is only
   available for HPUX 11.0 => for managing SAP 4.6 versions, the Management Server must run on HPUX 11.0 or NT

[23] New XAL interface only, no old shared memory interface supported

[24] SPI has to be installed on each cluster node in OVO / VPO / ITO MC/SG server environment, please see documentation for cluster support

[25] SAP SPI supports full SAP R/3 versions, no mySAP.com specific monitoring for other components (for more details
   please see the manual) Please check with customer the used SAP basis and the SAP Kernel version and check in the table for those vers

[26] Unicode supported only for SAP basis version 6.10 support package level #36 or higher
                           SAP basis version 6.20 and higher

[27] released together with OVO W 7.50

[28] Japanese version works only with OVO 6.x agents, if following agent patches are installed :
        HPUX 10.20   PHSS_27066
        HPUX 11.00   PHSS_27067
        SUN Solaris   ITOSOL_00152

[29] Currently under investigation, waiting for test results, for more details please contact factory

[30] I18N support implies that the English version of the Software can be installed and used under non-English language
   systems. Crystal Reports do not allow you to generate a single set of report templates that can be used on all
   non-English lang

[31] No equivalent version available for OVO Windows

[32] Please check free diskspace on all nodes where the Templates, Actions, Commands and Monitors are downloaded

[33] Unicode DB setup currently not supported, will be fixed via patch,

[34] HPUX 11.0 not longer supported

[35] All available SAP platforms can be managed with the new Remote Monitoring feature (SAP SPI version 8.50 and newer). Further details

[36] The Japanese versions, are internationalized and localized/translated for Japanese except for the Crystal Report's report templates.

[37] Including system account setup

[38] CCMS - Centralized Monitoring Console with Shared Memory Interface is not supported

[39] 64 bit only supported with MeasureWare Agent, Embedded Performance Component (CODA) is not supported for 64 bit mode

[40] Statistical Record monitoring not supported for SAP Version 6.10 & 6.20, only supported with SAP SPI 8.51 patch for OVO Unix !! or
upgrade

[41] Following monitors are not applicable for SAP WebAS 7.0/Kernel 7.0/NetWeaver 04s: r3monoms, r3monits, r3monsap, r3monxmi
    The detailed support statement for SAP NetWeaver04s   and   hot fix available at :
http://quixy.deu.hp.com/hotfix/display.php?HOTFIX_PROJECT=sapspi&HOTFIX_NAME=SAP_SPI/WebAS7.0_Netweaver04s_support_Tranp

[42] Requires latest patch level

[43] Only data exchange from OVO to Solution manager supported

[44] SAP support packages required :
        for SAP 6.10 => Support Package #38 or higher
        for SAP 6.20 => Support Package #29 or higher

[45] HPUX Itanium :Emulation mode support via Whitepaper;

[46] Windows Itanium : only Emulation mode supported, native mode tests not scheduled yet

[47] Incl. Netweaver, except of J2EE engine

[48] Support of all Netweaver components based on SAP SPI supported WEB Application Server versions

[49] OVIS must be ordered separately, not covered within SAP SPI license

[50] Integration package only available on OVIS CD !!

[51] only Emulation mode supported

[52] Agent on Proxy System

[53] only accessible in HP intranet

[54] OVO agent must be supported and available, if not then remote monitoring must be used

[55] Following monitors are not applicable for WEB AS 7.0 support : r3monoms, r3monits, r3monsap, r3monxmi

[56] Dual Stack only, ABAP Stack required, J2EE monioring over CCMS, OVIS monitoring possible

[57] no direct integration with PM, only via Performance Agent, no predefined graphs are available

[58] CCMS agent must be connected to ABAP Stack, ABAP Stack required, J2EE monioring over CCMS, OVIS monitoring possible

[59] Supported for : HP-UX 11.11(PA only), 11iv2(11.23), 11i v3(11.31) for both HP9000 PA-RISC and HP Integrity(IA64) nodes with
    both HTTPS (8.17-with latest patches or newer) and DCE agents (OMU only till End of 2007)

[60] 64 bit https agent are not available by OM yet, afterwards SAP SPI might need some fixes to support the 64 bit platform; 32 bits HTTPS

[61] Self healing services will become obsolete end of 2007, self healing info will be remain in the SPI

[62] Supported for 32 bit agent running in the emulation mode