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SPI for Oracle Databases			OVO Unix					OVO Windows				
Version	10.40	A.09.10	A.08.10	A.08.00	A.07.10	11.10	10.30	B.09.01	B.08.01	B.07.01		
Availability	see SUMA	Jan-06	Nov-04	Jul-04	Mar-04	see SUMA	Jun-06	March/April-05	Aug-04	Dec-03		
Compliance Info	see SUMA	SPICD 2005.1	SPICD 2004.3	SPICD 2004.2	SPICD 2004.1	see SUMA	SPICD 2006.1	SPICD 2005.1	SPICD 2004.2	AppCD 12/03		
Cluster Support (Agent)	see SUMA	X	X	X	X	see SUMA	X	X	X	X		
Server Platforms (Unix)	see SUMA	X	X	X	X	see SUMA	X	X	X	X		
Server Platforms (Windows)	see SUMA	X	X	X	X	see SUMA	X	X	X	X		
Performance Integrations	see SUMA	3.0-4.5	3.0-4.5	3.0-4.0	3.0-4.0	see SUMA	3.0-4.5	3.0-4.5	3.0-4.0			
Performance Agent	see SUMA	3.0-3.6 ¹	2.0-3.6 ¹	2.0-3.5 ²	2.0-3.5 ²	see SUMA	3.6-3.7	3.0-3.5 ²	2.0-3.6 ¹	X		
Performance Manager for Unix	see SUMA	X	X	X	X	see SUMA	X ³	X ³	X	X		
Performance Insight	see SUMA	X	X	X	X	see SUMA	X	X	X	X		
Supported Oracle RDBMS platforms (Enterprise Editions)	see SUMA	see SUMA	see SUMA	see SUMA	see SUMA	see SUMA	see SUMA	see SUMA	see SUMA	see SUMA		
version	running on	OS Arch	Proc	see SUMA	see SUMA	see SUMA	see SUMA	see SUMA	see SUMA	see SUMA		
7.3.x	Microsoft	Windows NT	x86	see SUMA	X	X	X	X	X	X		
		HP-LUX 11.0	PA-RISC	see SUMA	X	X	X	X	X	X		
		HP-LUX 11.11	PA-RISC	see SUMA	X	X	X	X	X	X		
	IBM	AIX 4.3.2	power	see SUMA	X	X	X	X	X	X	X	
		Solaris 2.6	SPARC	see SUMA	X	X	X	X	X	X	X	
		Solaris 7	SPARC	see SUMA	X	X	X	X	X	X	X	
	Sun	Solaris 8	SPARC	see SUMA	X	X	X	X	X	X	X	
		Solaris 9	SPARC	see SUMA	X	X	X	X	X	X	X	
		Solaris 10	SPARC	see SUMA	X	X	X	X	X	X	X	
	8.1.7	Microsoft	Windows NT	x86	see SUMA	X	X	X	X	X	X	
			Windows 2000	x86	see SUMA	X	X	X	X	X	X	
			HP-LUX 11.0	PA-RISC	see SUMA	X	X	X	X	X	X	
HP		HP-LUX 11.11	PA-RISC	see SUMA	X	X	X	X	X	X	X	
		Tru64 4.0E	alpha	see SUMA	X	X	X	X	X	X	X	
		Tru64 4.0G	alpha	see SUMA	X	X	X	X	X	X	X	
IBM		AIX 4.3.2	power	see SUMA	X	X	X	X	X	X	X	
		AIX 5L 5.1	power	see SUMA	X	X	X	X	X	X	X	
		AIX 5L 5.2	power	see SUMA	X	X	X	X	X	X	X	
Sun		Solaris 2.6	SPARC	see SUMA	X	X	X	X	X	X	X	
		Solaris 7	SPARC	see SUMA	X	X	X	X	X	X	X	
		Solaris 8	SPARC	see SUMA	X	X	X	X	X	X	X	
9.0	Microsoft	Windows NT	x86	see SUMA	X	X	X	X	X	X		
		Windows 2000	x86	see SUMA	X	X	X	X	X	X		
		HP-LUX 11.0	PA-RISC	see SUMA	X	X	X	X	X	X		
	HP	HP-LUX 11.11	PA-RISC	see SUMA	X	X	X	X	X	X	X	
		Tru64 5.0A	alpha	see SUMA	X	X	X	X	X	X	X	
		Tru64 5.1A	alpha	see SUMA	X	X	X	X	X	X	X	
	IBM	AIX 4.3.2	power	see SUMA	X	X	X	X	X	X	X	
		AIX 5L 5.1	power	see SUMA	X	X	X	X	X	X	X	
		AIX 5L 5.2	power	see SUMA	X	X	X	X	X	X	X	
	Sun	Solaris 2.6	SPARC	see SUMA	X	X	X	X	X	X	X	
		Solaris 7	SPARC	see SUMA	X	X	X	X	X	X	X	
		Solaris 8	SPARC	see SUMA	X	X	X	X	X	X	X	
9.2	Microsoft	Windows 2000	x86	see SUMA	X	X	X	X	X	X		
		Windows 2003	x86	see SUMA	X	X	X	X	X	X		
		HP-LUX 11.0	PA-RISC	see SUMA	X	X	X	X	X	X		
	HP	HP-LUX 11.11	PA-RISC	see SUMA	X	X	X	X	X	X		
		HP-LUX 11.23	PA-RISC	see SUMA	X	X	X	X	X	X		
		HP-LUX 11.31	PA-RISC	see SUMA	X	X	X	X	X	X		
	IBM	Tru64 5.1A	alpha	see SUMA	X	X	X	X	X	X		
		Tru64 5.1B	alpha	see SUMA	X	X	X	X	X	X		
		AIX 4.3.2	power	see SUMA	X	X	X	X	X	X		
	Sun	Solaris 2.6	SPARC	see SUMA	X	X	X	X	X	X		
		Solaris 7	SPARC	see SUMA	X	X	X	X	X	X		
		Solaris 8	SPARC	see SUMA	X	X	X	X	X	X		
10g	Microsoft	Windows 2000	x86	see SUMA	X	X	X	X	X	X		
		Windows 2003	x86	see SUMA	X	X	X	X	X	X		
		HP-LUX 11.0	PA-RISC	see SUMA	X	X	X	X	X	X		
	HP	HP-LUX 11.11	PA-RISC	see SUMA	X	X	X	X	X	X		
		HP-LUX 11.23	PA-RISC	see SUMA	X	X	X	X	X	X		
		HP-LUX 11.31	PA-RISC	see SUMA	X	X	X	X	X	X		
	IBM	Tru64 5.1B	alpha	see SUMA	X	X	X	X	X	X		
		AIX 5L 5.2	power	see SUMA	X	X	X	X	X	X		
		AIX 5L 5.3	power	see SUMA	X	X	X	X	X	X		
	Sun	Solaris 8	SPARC	see SUMA	X	X	X	X	X	X		
		Solaris 9	SPARC	see SUMA	X	X	X	X	X	X		
		Solaris 10	SPARC	see SUMA	X	X	X	X	X	X		
RedHat	RHEL 2.1 AS/ES	x86	see SUMA	X	X	X	X	X	X			
	RHEL 3.0 AS/ES	x86	see SUMA	X	X	X	X	X	X			
	RHEL 4.0 AS/ES	x86	see SUMA	X	X	X	X	X	X			
SuSE	SLES 8.0	x86	see SUMA	X	X	X	X	X	X			
	SLES 9.0	x86	see SUMA	X	X	X	X	X	X			
	SLES 10.0	x86	see SUMA	X	X	X	X	X	X			
10g/R2	Microsoft	Windows 2000	x86	see SUMA	X	X	X	X	X	X		
		Windows 2003	x86	see SUMA	X	X	X	X	X	X		
		HP-LUX 11.0	PA-RISC	see SUMA	X	X	X	X	X	X		
	HP	HP-LUX 11.11	PA-RISC	see SUMA	X	X	X	X	X	X		
		HP-LUX 11.23	PA-RISC	see SUMA	X	X	X	X	X	X		
		HP-LUX 11.31	PA-RISC	see SUMA	X	X	X	X	X	X		
	IBM	Tru64 5.1B	alpha	see SUMA	X	X	X	X	X	X		
		AIX 5L 5.2	power	see SUMA	X	X	X	X	X	X		
		AIX 5L 5.3	power	see SUMA	X	X	X	X	X	X		
	Sun	Solaris 8	SPARC	see SUMA	X	X	X	X	X	X		
		Solaris 9	SPARC	see SUMA	X	X	X	X	X	X		
		Solaris 10	SPARC	see SUMA	X	X	X	X	X	X		
RedHat	RHEL 2.1 AS/ES	x86	see SUMA	X	X	X	X	X	X			
	RHEL 3.0 AS/ES	x86	see SUMA	X	X	X	X	X	X			
	RHEL 4.0 AS/ES	x86	see SUMA	X	X	X	X	X	X			
SuSE	SLES 8.0	x86	see SUMA	X	X	X	X	X	X			
	SLES 9.0	x86	see SUMA	X	X	X	X	X	X			
	SLES 10.0	x86	see SUMA	X	X	X	X	X	X			
11g	Microsoft	Windows 2000	x86	see SUMA	X	X	X	X	X	X		
		Windows 2003	x86	see SUMA	X	X	X	X	X	X		
		HP-LUX 11.0	PA-RISC	see SUMA	X	X	X	X	X	X		
	HP	HP-LUX 11.11	PA-RISC	see SUMA	X	X	X	X	X	X		
		HP-LUX 11.23	PA-RISC	see SUMA	X	X	X	X	X	X		
		HP-LUX 11.31	PA-RISC	see SUMA	X	X	X	X	X	X		
	IBM	Tru64 5.1B	alpha	see SUMA	X	X	X	X	X	X		
		AIX 5L 5.2	power	see SUMA	X	X	X	X	X	X		
		AIX 5L 5.3	power	see SUMA	X	X	X	X	X	X		
	Sun	Solaris 8	SPARC	see SUMA	X	X	X	X	X	X		
		Solaris 9	SPARC	see SUMA	X	X	X	X	X	X		
		Solaris 10	SPARC	see SUMA	X	X	X	X	X	X		
RedHat	RHEL 2.1 AS/ES	x86	see SUMA	X	X	X	X	X	X			
	RHEL 3.0 AS/ES	x86	see SUMA	X	X	X	X	X	X			
	RHEL 4.0 AS/ES	x86	see SUMA	X	X	X	X	X	X			
SuSE	SLES 8.0	x86	see SUMA	X	X	X	X	X	X			
	SLES 9.0	x86	see SUMA	X	X	X	X	X	X			
	SLES 10.0	x86	see SUMA	X	X	X	X	X	X			
Supported Oracle Enterprise Manager Grid Control			Architecture	see SUMA	see SUMA	see SUMA	see SUMA	see SUMA	see SUMA	see SUMA		
version	running on	OS Arch	Proc	see SUMA	see SUMA	see SUMA	see SUMA	see SUMA	see SUMA	see SUMA		
10g	Microsoft	Windows 2000	x86	see SUMA	X	X	X	X	X	X		
		Windows 2003	x86	see SUMA	X	X	X	X	X	X		
		HP-LUX 11.0	PA-RISC	see SUMA	X	X	X	X	X	X		
	Sun	HP-LUX 11.23	PA-RISC	see SUMA	X	X	X	X	X	X		
		Solaris 8	SPARC	see SUMA	X	X	X	X	X	X		
		Solaris 9	SPARC	see SUMA	X	X	X	X	X	X		
10g/R2	Microsoft	Windows 2000	x86	see SUMA	X	X	X	X	X	X		
		Windows 2003	x86	see SUMA	X	X	X	X	X	X		
		HP-LUX 11.0	PA-RISC	see SUMA	X	X	X	X	X	X		
	Sun	HP-LUX 11.23	PA-RISC	see SUMA	X	X	X	X	X	X		
		Solaris 8	SPARC	see SUMA	X	X	X	X	X	X		
		Solaris 9	SPARC	see SUMA	X	X	X	X	X	X		

Notes:
¹ Reporter Patch for Reporter 3.5 is required (OVR_00008) for the Korean and S-Chinese customers otherwise the reports will not generate correctly. The SPI patches for OVOV will be a patch to Reporter-Lite for OVOV (Reporter 3.43)
² Dependency on OVPMS.0 or higher. DBSPI graphs will not work without OVPMS.
³ OVOU 5.0 HTTPS is not supported on the following platforms: AIX, Tru64, Windows Titanium, and Linux titanium