

PV-WAVE Family Supported Platforms

			PV-WAVE Extreme Advantage 10.0			PV-WAVE Advantage 10.0			PV-WAVE Foundation 10.0			TS-WAVE Extreme Advantage 4.04			TS-WAVE Advantage 4.04			PV-WAVE:Database Connection (Oracle) 5.12			PV-WAVE:Database Connection (Sybase) 5.12			PV-WAVE:ODBC Connection 2.02			PV-WAVE:GTGRID 3.0			
Vendor	Operating System / Platform	PV-WAVE 32- / 64-bit																												
Hewlett Packard	OpenVMS / Integrity	32				8.3			8.3																					
	HP-UX / PA-RISC	32	11i	11iv3		11i	11iv3		11i	11iv3		11i	11iv3		11i	11iv3		11i	11iv3		11i	11iv3					11i	11iv3		
IBM	AIX / RS/6000	32	5.3	6.0	7.1	5.3	6.0	7.1	5.3	6.0	7.1	5.3	6.0	7.1	5.3	6.0	7.1	5.3	6.0	7.1	5.3	6.0	7.1	5.3	6.0	7.1		5.3	6.0	7.0
	AIX / RS/6000	64	5.3	6.0	7.1	5.3	6.0	7.1	5.3	6.0	7.1	5.3	6.0	7.1	5.3	6.0	7.1	5.3	6.0	7.1	5.3	6.0	7.1	5.3	6.0	7.1				
Sun Microsystems	Solaris / SPARC	32	10			10			10			10			10			10			10			10				10	10	
	Solaris / SPARC	64	10			10			10			10			10			10			10			10						
Apple	OS X / x86-64	64	10.6			10.6			10.6																					
Intel PCs	Windows / x86, AMD64, x64	32	XP	7		XP	7		XP	7		XP	7		XP	7											XP	7	XP	7
	Red Hat Linux / x86, AMD64, x64 ¹⁾	32 and 64	6.1			6.1			6.1			6.1			6.1			6.1			6.1			6.1				6.1		

1) PV-WAVE 10.0 is built and tested on Red Hat Enterprise Linux 6.1, which is based on the Linux 2.6 kernel. It has been our experience that PV-WAVE 10.0 runs correctly on other Linux distributions based on the 2.6 kernel (Expected). For more detailed platform information, see the PV-WAVE 10.0 Release Notes

Support Levels: Built and Certified Certified
Supported Expected

