SourcePro C++ Edition 2 Support Matrix

Legend:
P-Posix Thread Support
S-Solaris Thread Support
W-Windows Thread Support
N-No Thread Support
Black Cell-Not Supported

OS	Compiler	Platform Architecture	**SourcePro Core Version 8.5.0**	*Standard C++ Library Module 2.2.4*	*Essential Tools Module 7.5.2*	*Threading Module 2.1.2*[18]	*Advanced Tools Module 1.0.0*[11,18]	*XML Streams Module 1.0.0*[11,18]	**SourcePro Net Version 2.5.0**	*Essential Networking Module 1.5.2*	*Internet Protocols Module 2.0.2*[18]	*Secure Communication Module 2.0.0*[18,19]	*Web Services Module 1.0.0*[18]	**SourcePro Analysis Version 7.0.2**	*Essential Math Module 6.2.2*	*Business Analysis Module 1.1.2*	*Currency Module 2.2.2*	*Linear Algebra Module 2.1.2*	**SourcePro DB Version 5.0.2**	Oracle Classic 7.34	Oracle Classic 8.06	Oracle Classic 8.1.7	Oracle8 8.06	*Oracle8XA 8.06*	Oracle8 8.1.7	*Oracle8XA 8.1.7*	Sybase CT-Lib 11.11	*SybaseXA CT-Lib 11.11*	Sybase CT-Lib 12.0.0	*SybaseXA CT-Lib 12.0.0*	ODBCSDK 3.5[6]	Informix SDK 2.50	Informix SDK 2.60	*InformixXA SDK 2.70*	MS SQL Server 7.0 SP3	MS SQL Server 2000	IBM DB2 CLI 6.1	*IBM DB2XA CLI 6.1*	IBM DB2 CLI 7.1	*IBM DB2XA CLI 7.1*
Solaris 2.6	Forte 6 update 1 patch 3 (32 bit)[13]	SPARC	PS		PS	PS			PS	PS	PS			S	S	S	S	S	PS	PS	PS	PS	PS	S	PS	S	PS	S	PS[8]	PS	PS	S		PS	S	PS	S
Solaris 7	Forte 6 update 1 patch 3 (32 bit)[13]	SPARC	PS		PS	PS			PS	PS	PS	PS[20]		PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS[8]	PS	PS	PS		PS	PS	PS	PS
Solaris 7	Forte 6 update 1 patch 3 (64 bit)[13]	SPARC	PS		PS	PS			PS	PS	PS	PS[20]		PS	PS	PS	PS	PS	PS						PS[7]	PS[7]						PS							
Solaris 8	Forte 6 update 1 patch 3 (32 bit)[13]	SPARC	PS		PS	PS	PS[8]	PS[8]	PS	PS	PS	PS[20]	PS[8,11]	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS		PS	PS	PS	PS
Solaris 8	Forte 6 update 1 patch 3 (64 bit)[13]	SPARC	PS		PS	PS			PS	PS	PS	PS[20]		PS	PS	PS	PS	PS	PS						PS[7]	PS[7]						PS							
Solaris 8	GNU/gcc C++ 2.95.2	SPARC	P	P	P	P[5]			P[5,17]	P	P			P	P	P	P	P	P[5,11]	P	P	P	P	P	P	P	N	N	N	N		P	P	P		P	P	P	P
HP-UX 11	HP aCC A.3.27 (32 bit)[2]	PA	P	P	P	P			P	P	P	P[20,23]		P	P	P	P	P	P[12,17]	N	P	P	P	P	P	P	P	P	P	P	P	P	P	P		P	P	P	P
HP-UX 11	HP aCC A.3.27 (64 bit)[2]	PA	P	P	P	P[22]			P[22]	P	P	P[23]		P	P	P	P	P	P[12,17]						P	P														
IRIX 6.5.9	MIPS Pro 7.3.1.1m (32 bit)[25]	MIPS	P	P	P	P			P	P	P			P	P	P	P	P	P[12]		P[14]		P[14]	P[14]			P	P				P	P	P		P	P	P	P
IRIX 6.5.9	MIPS Pro 7.3.1.1m (64 bit)	MIPS	P	P	P	P			P	P	P			P	P	P	P	P	P[12]			P			P	P	P	P											
AIX 4.3.3	IBM Visual Age 5.0.0.1 (32bit)	RS6000	P	P	P	P			P	P	P			P	P	P	P	P	P[12]	P[3]	P[3]	P[3]	P	P	P	P	P	P	P	P	P[10]	P[10]	P[10]		P	P	P	P
AIX 4.3.3	IBM Visual Age 5.0.0.1 (64bit)	RS6000	P	P	P	P			P	P	P			P	P	P	P	P	P[12]		P[3,14]	P[3]	P[14]	P[14]	P	P						P[10]	P[10]						
Compaq Tru64 Unix 5.1	Compaq C++ 6.2 (64bit)[12]	ALPHA	P	P	P	P			P	P	P			P	P	P	P	P	P	N	P	P	P	P	P	P	N	N	P	P		P	P		P	P		
Red Hat Linux 6.2	GNU/gcc C++ 2.95.2[26]	IA32	P	P	P	P[5]			P[5,17]	P	P	P[20,23]		P	P	P	P	P	P[5]		P[14]	P	P[14]	P[14]	P	P	N	N				P	P	P[13]	P[13]
Windows NT 4.0 SP6	Visual C++ 6.0 SP5[4]	IA32	W	W	W	W			W	W	W	W		W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W
Windows 2000 SP1	Visual C++ 6.0 SP5[4]	IA32	W	W	W	W	W[2]	W[2]	W	W	W	W	W[2,24]	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W

Notes

2 Requires Standard Library (Native or RW)
3 No support for multithreaded builds with native Standard Library
4 No support for single threaded shared builds
5 Optimized builds not supported
6 PC drivers: MSSQL; UNIX drivers: Oracle8, Informix9
7 Uses client version 8.1.6, rather than 8.1.7
8 Requires native Standard Library
10 Static builds only if used with Rogue Wave Standard Library
11 Shared builds only
12 No support for native Standard Library
13 No support for RW Standard Library
14 Uses version 8.05, rather than 8.06
17 Requires Rogue Wave Standard Library
18 Multithreaded support only
19 RSA Bsafe SSL-C version 1.3 / Open SSL version 0.9.6
20 Does not support RSA's Bsafe, Open SSL only
21 No shared optimized builds
22 Static builds only
23 Does not Support HTTPS
24 Static builds only if used with Native Std Lib; shared builds otherwise
25 We support the "dash N 32" (-n32) compiler option on this platform
26 Linux/gcc only supported on Intel 32 bit architecture

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