SourcePro C++ Edition 3 Support Matrix

Legend:
- ***Bold Italics*** - New since last release
- P = Posix threads
- S = Solaris threads
- W = Windows threads
- N = No Thread support
- Black Cell = Not Supported

OS	Compiler	Architecture	SourcePro Core Version 8.6.0	Standard C++ Library Module 2.2.5	Essential Tools Module 7.6.0	Threads Module 2.2.0[29]	Advanced Tools Module 1.1.0[11]	XML Streams Module 1.1.0[11,18]	SourcePro Net Version 2.6.0	Essential Networking Module 1.6.0	Internet Protocols Module 2.1.0[18]	Secure Com: Sec Comm, OpenSSL 0.9.6b (Mod v. 2.1.0)[18]	Secure Com: Sec Comm, RSA 2.2 (Mod v 2.1.0)[18]	Web Services Module 1.1.0[11,18]	SourcePro Analysis Version 7.1.0	Essential Math Module 6.3.0	Business Analysis Module 1.2.0	Currency Module 2.3.0	Linear Algebra Module 2.2.1	SourcePro DB Version 5.1.0	Oracle8: Oracle 8.06 (Module version 4.3.0)	Oracle8: Oracle 8.1.7 (Module version 4.3.0)	Oracle9: Oracle 9.0.1 (9i) (Module version 4.3.0)	Sybase: CT-Lib 12.0.0 (Module version 4.3.0)	Sybase: CT-Lib 12.5.0 (Module version 4.3.0)	ODBC: ODBCSDK 3.5 (Module version 4.3.0)	Informix: Informix SDK 2.60 (Module version 4.3.0)	Informix: Informix SDK 2.70 (Module version 4.3.0)	SQL Server: MS SQL Server 7.0 SP3 (Module version 4.3.0)	SQL Server: MS SQL Server 2000	IBM DB2: IBM DB2 CLI 6.1 (Module version 4.3.0)	IBM DB2: IBM DB2 CLI 7.2 (Module version 4.3.0)
Solaris 8	***Forte 6 update 2 (32 bit)(5.3) pch 111685-01***	SPARC V8	PS	PS	PS	PS	PS[8]	PS[8]	PS	PS	PS	PS	PS	PS[8]	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS
Solaris 8	***Forte 6 update 2 (64 bit)(5.3) pch 111685-01***	SPARC V9	PS	PS	PS	PS			PS	PS	PS	PS			PS	PS	PS	PS	PS	PS	PS		PS	PS		PS		PS				PS
Windows NT 4.0 SP6	Visual C++ 6.0 SP5[4]	IA32	W	W	W	W			W	W	W	W[30]	W[30]		W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W
Windows 2000 Prof. SP2	Visual C++ 6.0 SP5[4]	IA32	W	W	W	W	W[2]	W[2,33]	W	W	W	W[30]	W[30]	W[2]	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W
Solaris 2.6	Forte 6 update 1 patch 3 (32 bit) (SunPro 5.2)[13]	SPARC V8	PS		PS	PS			PS	PS	PS	PS	PS		PS	PS	PS	PS	PS	PS		PS										
Solaris 7	Forte 6 update 1 patch 3 (32 bit) (SunPro 5.2)[13]	SPARC V8	PS		PS	PS			PS	PS	PS	PS	PS		PS	PS	PS	PS	PS	PS		PS										
Solaris 7	Forte 6 update 1 patch 3 (64 bit) (SunPro 5.2)[13]	SPARC V9	PS		PS	PS			PS	PS	PS	PS			PS	PS	PS	PS	PS	PS		PS										
Solaris 8	Forte 6 update 1 patch 3 (32 bit) (SunPro 5.2)[13]	SPARC V8	PS		PS	PS	PS[8]	PS[8]	PS	PS	PS	PS	PS	PS[8,11]	PS	PS	PS	PS	PS	PS		PS										
Solaris 8	Forte 6 update 1 patch 3 (64 bit) (SunPro 5.2)[13]	SPARC V9	PS		PS	PS			PS	PS	PS	PS			PS	PS	PS	PS	PS	PS		PS										
Solaris 2.6	***Forte 6 update 2 (32 bit)(5.3) pch 111685-01***	SPARC V8	PS	PS	PS	PS			PS	PS	PS	PS	PS		PS	PS	PS	PS	PS	PS	PS	PS	PS	PS		PS[2]	PS	PS			PS	PS
Solaris 7	***Forte 6 update 2 (32 bit)(5.3) pch 111685-01***	SPARC V8	PS	PS	PS	PS			PS	PS	PS	PS	PS		PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS[2]	PS	PS			PS	PS
Solaris 7	***Forte 6 update 2 (64 bit)(5.3) pch 111685-01***	SPARC V9	PS	PS	PS	PS			PS	PS	PS	PS			PS	PS	PS	PS	PS	PS		PS	PS	PS			PS					PS
Windows XP Professional	***Visual C++ 7.0*** [4]	IA32	W	W	W	W			W	W	W	W[30]	W[30]		W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W
Windows NT 4.0 SP6	***Visual C++ 7.0*** [4]	IA32	W	W	W	W			W	W	W	W[30]	W[30]		W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W
Windows 2000 Prof. SP2	***Visual C++ 7.0*** [4]	IA32	W	W	W	W	W[2]	W[33]	W	W	W	W[30]	W[30]	W[2]	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W
HP-UX 11i (Technical OE)	***HP aCC A.3.31 (32 bit)*** [2]	PA2.0[31]	P	P	P	P			P	P	P	P	P		P	P	P	P	P	P[12]	P	P	P	P	P	P	P	P			P	P
HP-UX 11i (Technical OE)	***HP aCC A.3.31 (64 bit)*** [2]	PA2.0W[31]	P	P	P	P			P	P	P	P	P		P	P	P	P	P	P[12]		P	P		P							P
HP-UX 11i 1.6	***HP aCC A.5.36 (64 bit)***	Itanium	P	P	P	P[35]														P			P									
AIX 5L v5.1.0.10	***IBM Visual Age 5.0.2 (32bit)***	RS6000	P	P	P	P			P	P	P				P	P	P	P	P	P					P[17]		P[10]					P[32]
AIX 5L v5.1.0.10	***IBM Visual Age 5.0.2 (64bit)***	RS6000	P	P	P	P			P	P	P				P	P	P	P	P	P												P[32]
Red Hat Linux 7.1	***GNU/gcc C++ 2.96***	IA32	P	P	P	P[5]			P[5,17]	P	P	P	P		P	P	P	P	P	P	N[14]	P	P		P		N	N				
Solaris 8	***GNU/gcc C++ 3.0.1*** [2]	SPARC	P	P	P	P[5]			P[5]	P	P	P	P		P	P	P	P	P	P	P	P	P		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	P	P	P		P	P	P[10]	P[10]			P[10]	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	P[14]	P	P		P		P[10]	P[10]				P[32]
Compaq Tru64 Unix 5.1A	***Compaq C++ 6.3 (64bit)***	ALPHA	P	P	P	P			P	P	P				P	P	P	P	P	P	P	P	P		P	P	P	P[9]				
IRIX 6.5.13	***MIPS Pro 7.3.1.2 (32 bit)*** [25]	MIPS	P	P	P	P			P	P	P				P	P	P	P	P	P	P	P[7]			P[12]	P[12]	P	P			N	P
IRIX 6.5.13	***MIPS Pro 7.3.1.2 (64 bit)***	MIPS	P	P	P	P			P	P	P				P	P	P	P	P	P		P[12]										
HP-UX 11	HP aCC A.3.31 (32 bit)[2]	PA2.0[31]	P	P	P	P			P	P	P	P	P		P	P	P	P	P	P[17]		P	P		P	P		P				
HP-UX 11	HP aCC A.3.31 (64 bit)[2]	PA2.0W[31]	P	P	P	P			P	P	P	P	P		P	P	P	P	P	P[17]		P	P		P							

Notes

2	Requires Standard Library (Native or RW)
4	No support for single threaded shared builds
5	Optimized builds not supported
7	Uses client version 8.1.6, rather than 8.1.7
8	Requires native Standard Library
9	No support for static builds with native Standard Library
10	No support for shared builds with RW StdLib
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
25	We support the "dash N 32" (-n32) compiler option on this platform
29	Multithreaded support only for Interthread Communication and Thread Packages
30	Winsock version 1.1 only
31	HP platforms are not supported on the PA 1.1 Chipset
32	Must use DB2 7.2 FixPack 5
33	Transforms require Native Standard Library
34	This Client is still in beta form as of October 2002
35	Multithreaded support only for Interthread Communication and Thread Packages

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