

SourcePro® 13.2 Supported Platforms

SourcePro 13.2

OS	Compiler	Architecture	OS Bitness	Target Binaries	C++ Standard Library Support	SourcePro Core	Essential Tools Module Threads Module ^{T2} Internationalization Module ^{A2} Advanced Tools Module ^{T1} XML Streams Module ^{T1}	SourcePro Net	Essential Networking Module ^{T1} Internet Protocols Module ^{T1} Secure Communication ^{A7 T3}	SourcePro Analysis ^{A0}	Essential Math Module Business Analysis Module Currency Module Linear Algebra Module	SourcePro DB ^{G1 T1}	Oracle		Sybase		ODBC	MSSQL		MySQL	DB2		PGS	
													OCI 11G R2 (11.2.0.3)	OCI 12C (12.1.0.1)	ESD #6	ESD #7		3.5 ^{A8}	MDAC / IVDAC		Native Client 2008 R2	Native Client 2012 SP1		ODBC Driver 11 for SQL Server 2014
Legend: Bold - New since last release P = Posix threads S = Solaris threads W = Windows threads N = Native C++ Standard Library T = STLport C++ Standard Library Black Cell = Not Supported																								
AIX																								
AIX 6.1 (TL6100-09-01-1341)	IBM XL C++ 12.1.0.8, 13.1	POWER	64	32-64	N	P	P	P	P	P	P	P	P	P	P	P	P	P		P	P	P	P	
AIX 7.1 (TL7100-03-01-1341)	IBM XL C++ 12.1.0.8, 13.1	POWER	64	32-64	N	P	P	P	P	P	P	P	P	P	P	P	P	P		P	P	P	P	
HP-UX																								
HP-UX 11i v3, March 2014 (11.31)	HP aCC A.06.27, A.06.28	IA64 Itanium2	64	32-64	N	P	P	P	P	P	P	P	P	P	P	P	P	P		P	P	P	P ^{A9}	
Linux																								
SuSE Linux Enterprise Server 11 SP4	GNU/GCC 4.3.4 (default)	x86-64	64	32-64	N	P	P	P	P	P ^{A1}	P	P	P	P	P	P	P	P	P	P	P	P	P	P ^{A9}
SuSE Linux Enterprise Server 12	GNU/GCC 4.8.3 (default)	x86-64	64	32-64	N	P	P	P	P	P ^{A1}	P	P	P	P	P	P	P	P	P	P	P	P	P	P ^{A9A10}
Red Hat Enterprise Linux 5 u10	GNU/GCC 4.1.2 (default)	x86-64	64	32-64	N	P	P	P	P	P ^{A1}	P	P	P	P	P	P	P	P	P	P	P	P	P	P ^{A9}
Red Hat Enterprise Linux 5 u10	Intel C++ 14.0, 15.0	x86-64	64	32-64	N	P	P	P	P	P ^{A1}	P	P	P	P	P	P	P	P	P	P	P	P	P	P ^{A9}
Red Hat Enterprise Linux 6 u6	GNU/GCC 4.4.7 (default)	x86-64	64	32-64	N	P	P	P	P	P ^{A1}	P	P	P	P	P	P	P	P	P	P	P	P	P	P ^{A9}
Red Hat Enterprise Linux 6 u6	Intel C++ 14.0, 15.0	x86-64	64	32-64	N	P	P	P	P	P ^{A1}	P	P	P	P	P	P	P	P	P	P	P	P	P	P ^{A9}
Red Hat Enterprise Linux 7.1	GNU/GCC 4.8.3 (default)	x86-64	64	32-64	N	P	P	P	P	P ^{A1}	P	P	P	P	P	P	P	P	P	P	P	P	P	P ^{A9A10}
Red Hat Enterprise Linux 7.1	Intel C++ 14.0, 15.0	x86-64	64	32-64	N	P	P	P	P	P ^{A1}	P	P	P	P	P	P	P	P	P	P	P	P	P	P ^{A9A10}
Solaris																								
Solaris 10, update 11 (1/13, 147148-26)	Sun Studio 12, update 3.4	x86-64	64	32-64	NT	PS	PS	PS	PS	PS ^{G2}	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS ^{A9}
Solaris 10, update 11 (1/13, 147148-26)	Sun Studio 12, update 3.4	SPARC	64	32-64	NT	PS	PS	PS	PS	PS ^{G2}	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS ^{A9}
Solaris 11, Update 2	Sun Studio 12, update 3.4	x86-64	64	32-64	NT	PS	PS	PS	PS	PS ^{G2}	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS ^{A9}
Solaris 11, Update 2	Sun Studio 12, update 3.4	SPARC	64	32-64	NT	PS	PS	PS	PS	PS ^{G2}	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS ^{A9}
Windows																								
Windows XP Pro SP3	Visual Studio (2008 SP1, 2010 SP1) ^{T1}	IA32	32	32	N	W	W	W	W	W ^{A3}	W	W	W	W	W	W	W	W	W	W	W	W	W	W ^{A9}
Windows 7 SP1	Visual Studio (2010 SP1, 2012.4, 2013.4, 2015) ^{T1}	x86-64	64	32-64	N	W	W	W	W	W ^{A3}	W	W	W	W	W	W	W	W	W	W	W	W	W	W ^{A9}
Windows 7 SP1	Intel C++ 14.0, 15.0 (with VS2013) ^{T1}	x86-64	64	32-64	N	W	W	W	W	W ^{A3}	W	W	W	W	W	W	W	W	W	W	W	W	W	W ^{A9}
Windows Server 2008 R2 SP1	Visual Studio (2010 SP1, 2012.4, 2013.4, 2015) ^{T1}	x86-64	64	32-64	N	W	W	W	W	W ^{A3}	W	W	W	W	W	W	W	W	W	W	W	W	W	W ^{A9}
Windows Server 2008 R2 SP1	Intel C++ 14.0, 15.0 (with VS2013) ^{T1}	x86-64	64	32-64	N	W	W	W	W	W ^{A3}	W	W	W	W	W	W	W	W	W	W	W	W	W	W ^{A9}
Windows 8.1	Visual Studio (2010 SP1, 2012.4, 2013.4, 2015) ^{T1}	x86-64	64	32-64	N	W	W	W	W	W ^{A3}	W	W	W	W	W	W	W	W	W	W	W	W	W	W ^{A9}
Windows 8.1	Intel C++ 14.0, 15.0 (with VS2013) ^{T1}	x86-64	64	32-64	N	W	W	W	W	W ^{A3}	W	W	W	W	W	W	W	W	W	W	W	W	W	W ^{A9}
Windows 10	Visual Studio (2010 SP1, 2012.4, 2013.4, 2015) ^{T1}	x86-64	64	32-64	N	W	W	W	W	W ^{A3}	W	W	W	W	W	W	W	W	W	W	W	W	W	W ^{A9}
Windows 10	Intel C++ 14.0, 15.0 (with VS2013) ^{T1}	x86-64	64	32-64	N	W	W	W	W	W ^{A3}	W	W	W	W	W	W	W	W	W	W	W	W	W	W ^{A9}
Windows Server 2012	Visual Studio (2010 SP1, 2012.4, 2013.4, 2015) ^{T1}	x86-64	64	32-64	N	W	W	W	W	W ^{A3}	W	W	W	W	W	W	W	W	W	W	W	W	W	W ^{A9}
Windows Server 2012	Intel C++ 14.0, 15.0 (with VS2013) ^{T1}	x86-64	64	32-64	N	W	W	W	W	W ^{A3}	W	W	W	W	W	W	W	W	W	W	W	W	W	W ^{A9}
Windows Server 2012 R2	Visual Studio (2010 SP1, 2012.4, 2013.4, 2015) ^{T1}	x86-64	64	32-64	N	W	W	W	W	W ^{A3}	W	W	W	W	W	W	W	W	W	W	W	W	W	W ^{A9}
Windows Server 2012 R2	Intel C++ 14.0, 15.0 (with VS2013) ^{T1}	x86-64	64	32-64	N	W	W	W	W	W ^{A3}	W	W	W	W	W	W	W	W	W	W	W	W	W	W ^{A9}

Notes

- Tested Versions (A)**
 A0) Certified with CLAPACK 3.2.1
 A1) Certified with Intel MKL version 11.2 (except Visual Studio 2015)
 A2) Certified with ICU 55.1, shipped with the product.
 A3) SourcePro Net and all downstream products are tested with Winsock 2 only
 A7) Certified with OpenSSL 1.0.2d
 A8) Certified against Unix ODBC 2.3.2 for all the Linux/Unix platforms
 A9) Certified against the 64 bits binaries only
 A10) Certified with PostgreSQL 9.3.4
 A12) STLport C++ Standard Library only

- Threading Related Notes (T)**
 T1) Must be built multithreaded
 T2) The itc and thread libraries must be built multithreaded
 T3) https and ftps must be built multithreaded

- General Information (G)**
 G1) All DB Access Modules are versioned the same as the SourcePro DB product
 G2) Supports Sun's (math) Performance Library, a.k.a. SPL

Supported Levels:

- Built and Certified - Primary build environment, fully tested and fully supported
- Certified - Fully tested and fully supported
- Supported - Some level of testing and fully supported
- Expected - No testing occurred, expected to work, supported through best efforts