SourcePro® 2018.1 Supported Platforms

OS	Compiler	Arch	C++ Dialect	Stdlib	*SourcePro Core*	ICU 58.2	ICU 60.2	Google Snappy 1.1	*SourcePro DB*	Oracle OCI 12c Release 1 (12.1)	Oracle OCI 12c Release 2 (12.2)	IBM DB2 CLI 10.5	IBM DB2 CLI 11.1	Microsoft Windows DAC	Microsoft ODBC Driver 11 for SQL Server	Microsoft ODBC Driver 13 for SQL Server	unixODBC 2.3	Microsoft ODBC	Sybase SDK 15.7	**SAP ASE SDK 16.0**	MySQL C API 6.1.5	PostgreSQL C API Module 9.6	PostgreSQL C API Module 10	*SourcePro Net*	OpenSSL 1.0.2	OpenSSL 1.1.0	**OpenSSL 1.1.1**	*SourcePro Analysis*	CLAPACK 3.2	Intel MKL 2018.1	Solaris Performance Library
AIX																															
IBM AIX 7.2	IBM XL C++ 13.1	POWER	C++ 11	IBM																B											
HP-UX																															
HP HP-UX 11i v3	HP aCC A.06.29	ia64	C++ 11	HP																											
Linux																															
SuSE Linux Enterprise Server 11	GNU GCC 4.3	x86-64	C++ 03	GCC																											
	GNU GCC 4.3	x86-64	C++ 11	GCC																											
SuSE Linux Enterprise Server 12	GNU GCC 4.8	x86-64	C++ 03	GCC												A						A	A								
	GNU GCC 4.8	x86-64	C++ 11	GCC												A						A	A								
Red Hat Enterprise Linux 6 CentOS 6	GNU GCC 4.4	x86-64	C++ 03	GCC												A						A	A								
	GNU GCC 4.4	x86-64	C++ 11	GCC												A						A	A								
	GNU GCC 5.3	x86-64	C++ 14	GCC												A						A	A								
	GNU GCC 6.3	x86-64	C++ 14	GCC												A						A	A								
	Intel C++ 2016	x86-64	C++ 11	GCC												A						A	A								
Red Hat Enterprise Linux 7 CentOS 7 Oracle Linux 7	GNU GCC 4.8	x86-64	C++ 03	GCC												A						A	A								
	GNU GCC 4.8	x86-64	C++ 11	GCC												A						A	A								
	GNU GCC 5.3	x86-64	C++ 14	GCC												A						A	A								
	GNU GCC 6.3	x86-64	C++ 14	GCC												A						A	A								
	GNU GCC 7.2	x86-64	C++ 14	GCC												A						A	A								
	Intel C++ 2016	x86-64	C++ 11	GCC												A						A	A								
	Oracle Developer Studio 12.6	x86-64	C++ 03	GCC	A	A		A	A	A	A	A	A			A	A		A	A	A	A	A	A	A	A	A	A	A	A	A
			C++ 14	GCC	A	A	A	A	A	A	A	A	A			A	A		A	A	A	A	A	A	A	A	A	A	A	A	A
Solaris																															
Oracle Solaris 10	Oracle Developer Studio 12.6	x86-64	C++ 03	Sun																		A	A			A	A				
			C++ 14	GCC																		A	A			A	A				
		SPARC	C++ 03	Sun																		A	A								
			C++ 14	GCC																		A	A								
Oracle Solaris 11	Oracle Developer Studio 12.6	x86-64	C++ 03	Sun																		A	A			A	A				
			C++ 14	GCC																		A	A			A	A				
		SPARC	C++ 03	Sun																		A	A								
			C++ 14	GCC																		A	A								
Windows																															
Microsoft Windows 8.1	Microsoft Visual Studio 2013	x86-64	C++ 11	Microsoft																		A	A								
	Microsoft Visual Studio (2015, 2017)	x86-64	C++ 14	Microsoft																		A	A								
	Intel C++ 2016 (with Visual Studio 2015)	x86-64	C++ 11	Microsoft																		A	A								
Microsoft Windows 10	Microsoft Visual Studio 2013	x86-64	C++ 11	Microsoft																		A	A								
	Microsoft Visual Studio (2015, 2017)	x86-64	C++ 14	Microsoft																		A	A								
	Intel C++ 2016 (with Visual Studio 2015)	x86-64	C++ 11	Microsoft																		A	A								
Microsoft Windows Server 2012	Microsoft Visual Studio 2013	x86-64	C++ 11	Microsoft																		A	A								
	Microsoft Visual Studio (2015, 2017)	x86-64	C++ 14	Microsoft																		A	A								
	Intel C++ 2016 (with Visual Studio 2015)	x86-64	C++ 11	Microsoft																		A	A								
Microsoft Windows Server 2012 R2	Microsoft Visual Studio 2013	x86-64	C++ 11	Microsoft																		A	A								
	Microsoft Visual Studio (2015, 2017)	x86-64	C++ 14	Microsoft																		A	A								
	Intel C++ 2016 (with Visual Studio 2015)	x86-64	C++ 11	Microsoft																		A	A								
Microsoft Windows Server 2016	Microsoft Visual Studio 2013	x86-64	C++ 11	Microsoft																		A	A								
	Microsoft Visual Studio (2015, 2017)	x86-64	C++ 14	Microsoft																		A	A								
	Intel C++ 2016 (with Visual Studio 2015)	x86-64	C++ 11	Microsoft																		A	A								

Legend

- Supported Platform
- **bold** - New since last release
- A - 64-bit target binaries only
- B - 32-bit static binaries not supported