

Visualization for C++ Supported Platforms - v7.4
February 2026

Vendor	Operating System Architecture	Compiler	Bits	Views	DB Link ⁽¹⁾	Server	Views Bidi*
	Microsoft Windows x86 / x64	MSVS 2015 MSVS 2017 MSVS 2019 MSVS 2022 MSVS 2026**	32/64	Windows 10, 11 Windows Server 2012, 2019, 2022, 2025	Windows 10, 11 Windows Server 2012, 2019, 2022, 2025	Windows 10, 11 Windows Server 2012, 2019, 2022, 2025	Windows 10, 11 Windows Server 2012, 2019, 2022, 2025
	Linux Red Hat x86	gcc 4.8.5	32	RHEL 7, CentOS 7	RHEL 7, CentOS 7	RHEL 7, CentOS 7	
	Linux Red Hat x64	gcc 4.8.5 gcc 5.3	64	RHEL 7, CentOS 7	RHEL 7, CentOS 7	RHEL 7, CentOS 7	
	Linux Red Hat x64	gcc 8.2	64	RHEL 8, CentOS 8	RHEL 8, CentOS 8	RHEL 8, CentOS 8	
	Linux Red Hat x64	gcc 11.3	64	RHEL 9	RHEL 9	RHEL 9	
	Linux Red Hat x64	gcc 14.2	64	RHEL 10	RHEL 10	RHEL 10	
	Linux SUSE x86 / x64	gcc 4.8.5	32/64	SLES12, OpenSUSE 12	SLES12, OpenSUSE 12	SLES12, OpenSUSE 12	
	Linux SUSE x64	gcc 7.3	64	SUSE 15, OpenSUSE 15	SUSE 15, OpenSUSE 15	SUSE 15, OpenSUSE 15	
	Linux Ubuntu x64	gcc 5.4	64	Ubuntu 16.04*	Ubuntu 16.04*	Ubuntu 16.04*	
	Linux Ubuntu x64	gcc 7.5	64	Ubuntu 18.04*	Ubuntu 18.04*	Ubuntu 18.04*	
	Linux Ubuntu x64	gcc 9.3	64	Ubuntu 20.04	Ubuntu 20.04	Ubuntu 20.04	
Oracle Sun	Oracle Solaris SPARC	Sun Studio 12	32/64	Solaris 11	Solaris 11	Solaris 11	
Hewlett Packard	HP-UX Itanium*	aCC A.06.28	32/64	HPUX 11i v3	HPUX 11i v3	HPUX 11i v3	
IBM	AIX PowerPC*	xLC 13.1	32/64	AIX 7.2	AIX 7.2	AIX 7.2	

* Platform availability upon request

** Supported via MSVS 2022 Port

Legend	Bold	New Platform
	(1)	See separate table for database support

