

Visualization for C++ Supported Platforms - v6.2.1
March, 2018

Vendor	Operating System/Platform	Compiler	Bits	Views					DB Link(1)					Server					Views Bidi					
Intel PCs	Windows / x86	MS Studio 2010	32	W7	W8		2008		W7	W8		2008		W7	W8		2008		W7	W8		2008		
	Windows / x86	MS Studio 2012	32	W7	W8		2008		W7	W8		2008		W7	W8		2008		W7	W8		2008		
	Windows / x86	MS Studio 2013	32	W7	W8	W10	2008	2012	W7	W8	W10	2008	2012	W7	W8	W10	2008	2012	W7	W8	W10	2008	2012	
	Windows / x86	MS Studio 2015	32	W7	W8	W10	2008	2012	W7	W8	W10	2008	2012	W7	W8	W10	2008	2012	W7	W8	W10	2008	2012	
	Windows / x86	MS Studio 2017	32	W7	W8	W10	2008	2012	W7	W8	W10	2008	2012	W7	W8	W10	2008	2012	W7	W8	W10	2008	2012	
	Windows / x86-64	MS Studio 2010	64	W7	W8		2008		W7	W8		2008		W7	W8		2008		W7	W8		2008		
	Windows / x86-64	MS Studio 2012	64	W7	W8		2008		W7	W8		2008		W7	W8		2008		W7	W8		2008		
	Windows / x86-64	MS Studio 2013	64	W7	W8	W10	2008	2012	W7	W8	W10	2008	2012	W7	W8	W10	2008	2012	W7	W8	W10	2008	2012	
	Windows / x86-64	MS Studio 2015	64	W7	W8	W10	2008	2012	W7	W8	W10	2008	2012	W7	W8	W10	2008	2012	W7	W8	W10	2008	2012	
	Windows / x86-64	MS Studio 2017	64	W7	W8	W10	2008	2012	W7	W8	W10	2008	2012	W7	W8	W10	2008	2012	W7	W8	W10	2008	2012	
	Red Hat / x86	gcc 4.1+	32	5	6	7			5	6	7			5	6	7								
	Red Hat / x86-64	gcc 4.1+	64	5	6	7			5	6	7			5	6	7								
	SuSE / x86	gcc 4.1+	32	10	11	12			10	11	12			10	11	12								
	SuSE / x86-64	gcc 4.1+	64	10	11	12			10	11	12			10	11	12								
	CentOS / x86-64	gcc 4.8.5	64	7					7					7										
	Solaris / x86	Sun Studio 11	32	10	11				10	11				10	11									
	Solaris / x86-64	Sun Studio 11	64	10	11				10	11				10	11									
	Solaris / x86	Sun Studio 12	32		11					11					11									
Solaris / x86-64	Sun Studio 12	64		11					11					11										
Oracle Sun	Solaris 10/SPARC	Sun Studio 11	32	10	11				10	11				10	11									
	Solaris 10/SPARC	Sun Studio 11	64	10	11				10	11				10	11									
	Solaris 11/SPARC	Sun Studio 12	32		11					11					11									
	Solaris 11/SPARC	Sun Studio 12	64		11					11					11									
Hewlett Packard	HP-UX / PA RISC	aCC 3.73	32	11.i					11.i					11.i										
	HP-UX / PA RISC	aCC 3.73	64	11.i					11.i					11.i										
	HP-UX / PA RISC	aCC 3.77	32	11i v3					11i v3					11i v3										
	HP-UX / PA RISC	aCC 3.77	64	11i v3					11i v3					11i v3										
	HP-UX / Itanium	aCC 6.17	32	11.2					11.2					11.2										
	HP-UX / Itanium	aCC 6.17	64	11.2					11.2					11.2										
IBM	AIX / PowerPC	xLC 10.1	32	6.1					6.1					6.1										
	AIX / Power PC	xLC 10.1	64	6.1					6.1					6.1										

Legend		Supported Platform
	Bold	New Platform

Note

(1) See separate table for databases support



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DB Link Database Support

		Oracle		DB2		MySQL	Informix	Sybase		ODBC	OLEDB(1)
		11.2	12.x	9.5	10.x	5.6+(5)	5 to 11	12.5	15.x	3.5.x	2.x
Windows	Win7 / x86_64										
	Win8 / x86_64										
	Win10/x86_64										
	2008 R2/ x86_64										
	2012 R2/ x86_64										
Red Hat	RHEL 5 / x86_64										
	RHEL 6 / x86_64										
	RHEL 7 / x86_64										
	CentOS 7 / x86_64										
SuSE	SLES 10 / x86_64										
	SLES 11 / x86_64										
	SLES 12 / x86_64										
Oracle Sun	Solaris 10 / SPARC		(2)								
	Solaris 11 / SPARC										
	Solaris 10 / x86_64								(4)		
	Solaris 11 / x86_64								(4)		
Hewlett Packard	HPUX 11.i / PA RISC										
	HPUX 11.2 / IA										
	HPUX 11.3 / IA										
IBM	AIX 6.1 / PPC64										

Legend		Supported Platform
	Bold	New Platform

Notes

- (1) Only to MS SQL
- (2) Solaris 10 U6
- (3) With packages x1C.rte.9.0.0.8 & x1C.aix50.rte.9.0.0.8
- (4) Only 64-bits
- (5) Only supported with MSVC 2010