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The COBOL-IT® Port List

COBOL-IT Compiler Suite EE 4.1

Linux x86 32-bit	OS Version	C Compiler
COBOL-IT Compiler for Linux x86 32-bits	Redhat RHEL 4.x	gcc 3.x
		ICC V13, ICC V14
	Redhat RHEL 5.x	gcc 4.x
		ICC V13, ICC V14
	Redhat RHEL 6.x	gcc 4.x
		ICC V13, ICC V14
	Redhat RHEL 7.x	gcc 4.x
		ICC V13, ICC V14
	Redhat RHEL 8.x	gcc 4.x
		ICC V13, ICC V14
	SUSE 10.x	gcc 3.x
		ICC V13, ICC V14
	SUSE 11.x	gcc 4.x
		ICC V13, ICC V14
	SUSE 12.x	gcc 4.x
		ICC V13, ICC V14
	SUSE SLES 12.x	gcc 4.x
		ICC V13, ICC V14
	OpenSUSE 10.x	gcc 3.x, gcc 4.x
		ICC V13, ICC V14
	OpenSUSE 11.x	gcc 3.x, gcc 4.x
		ICC V13, ICC V14
	OpenSUSE 12.x	gcc 3.x, gcc 4.x
		ICC V13, ICC V14
	CENTOS 5.x	gcc 4.x
		ICC V13, ICC V14
	CENTOS 6.x	gcc 4.x
		ICC V13, ICC V14
	CENTOS 7.x	gcc 4.x
		ICC V13, ICC V14
	Oracle Linux 5	gcc 4.x
		ICC V13, ICC V14
	Oracle Linux 6	gcc 4.x
		ICC V13, ICC V14
	Oracle Linux 7	gcc 4.x
		ICC V13, ICC V14
Linux x86 64-bit	OS Version	C Compiler
COBOL-IT Compiler for Linux x86-64 64-bits	Redhat RHEL 4.x	gcc 3.x
		ICC V13, ICC V14
	Redhat RHEL 5.x	gcc 4.x

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		ICC V13, ICC V14
	Redhat RHEL 6.x	gcc 4.x
		ICC V13, ICC V14
	Redhat RHEL 7.x	gcc 4.x
		ICC V13, ICC V14
	Redhat RHEL 8.x	gcc 4.x
		ICC V13, ICC V14
	SUSE 10.x	gcc 3.x
		ICC V13, ICC V14
	SUSE 11.x	gcc 4.x
		ICC V13, ICC V14
	SUSE 12.x	gcc 4.x
		ICC V13, ICC V14
	SUSE SLES 12.x	gcc 4.x
		ICC V13, ICC V14
	OpenSUSE 10.x	gcc 3.x, gcc 4.x
		ICC V13, ICC V14
	OpenSUSE 11.x	gcc 3.x, gcc 4.x
		ICC V13, ICC V14
	OpenSUSE 12.x	gcc 3.x, gcc 4.x
		ICC V13, ICC V14
	CENTOS 5.x	gcc 4.x
		ICC V13, ICC V14
	CENTOS 6.x	gcc 4.x
		ICC V13, ICC V14
	CENTOS 7.x	gcc 4.x
		ICC V13, ICC V14
	Oracle Linux 5	gcc 4.x
		ICC V13, ICC V14
	Oracle Linux 6	gcc 4.x
		ICC V13, ICC V14
	Oracle Linux 7	gcc 4.x
		ICC V13, ICC V14
z/Linux	OS Version	C Compiler
COBOL-IT Compiler for z/Linux	Redhat RHEL 4.x	gcc 3.x
	Redhat RHEL 5.x	gcc 4.x
	Redhat RHEL 6.x	gcc 4.x
	Redhat RHEL 7.x	gcc 4.x
	Redhat RHEL 8.x	gcc 4.x
	SUSE 10.x	gcc 3.x
	SUSE 11.x	gcc 4.x
	SUSE 12.x	gcc 4.x
	SUSE SLES 12.x	gcc 4.x
Windows 32-bit	OS Version	C Compiler
COBOL-IT Compiler for Windows 32-bits	Windows 8	Visual Studio 2012
	Windows Server 2012	Visual Studio 2012

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		Visual Studio 2013
	Windows 10	Visual Studio 2013
		Visual Studio 2015
	Windows Server 2016	Visual Studio 2015
	Windows Server 2019	Visual Studio 2015
		Visual Studio 2017
		Visual Studio 2019

Windows 64-bit	OS Version	C Compiler
COBOL-IT Compiler for Windows 64-bits	Windows 8	Visual Studio 2012
	Windows Server 2012	Visual Studio 2012
		Visual Studio 2013
	Windows 10	Visual Studio 2013
		Visual Studio 2015
	Windows Server 2016	Visual Studio 2015
	Windows Server 2019	Visual Studio 2015
		Visual Studio 2017
		Visual Studio 2019

CitSQL for MySQL 1.3

Linux x86 32-bits	OS Version	MySQL Version
CitSQL for MySQL for Linux x86 32-bits	Redhat RHEL 4.x	MySQL Version 5 and Later
	Redhat RHEL 5.x	“
	Redhat RHEL 6.x	“
	Redhat RHEL 7.x	“
	Redhat RHEL 8.x	“
	SUSE 10.x	“
	SUSE 11.x	“
	SUSE 12.x	“
	OpenSUSE 10.x	“
	Open SUSE 11.x	“
	Open SUSE 12.x	“
	CENTOS 5.x	“
	CENTOS 6.x	“
	CENTOS 7.x	“
	Oracle Linux 5	“
	Oracle Linux 6	“
	Oracle Linux 7	“
Linux x86 64-bits	OS Version	MySQL Version
CitSQL for MySQL for Linux x86-64 64-bits	Redhat RHEL 4.x	MySQL Version 5 and Later

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	Redhat RHEL 5.x	“
	Redhat RHEL 6.x	“
	Redhat RHEL 7.x	“
	Redhat RHEL 8.x	“
	SUSE 10.x	“
	SUSE 11.x	“
	SUSE 12.x	“
	OpenSUSE 10.x	“
	Open SUSE 11.x	“
	Open SUSE 12.x	“
	CENTOS 5.x	“
	CENTOS 6.x	“
	CENTOS 7.x	“
	Oracle Linux 5	“
	Oracle Linux 6	“
	Oracle Linux 7	“
Windows 32-bits	OS Version	MySQL Version
CitSQL for MySQL for Windows 32-bits	Windows 8	MySQL Version 5 and Later
	Windows Server 2012	“
	Windows 10	“
	Windows Server 2016	“
	Windows Server 2019	“

CitSQL for ODBC 1.3

CitSQL for ODBC 1.3 Windows 32-bits	OS Version	ODBC Driver
CitSQL for ODBC for Windows 32-bits	Windows 8	Any ODBC-Compliant Driver
	Windows Server 2012	“
	Windows 10	“
	Windows Server 2016	“
	Windows Server 2019	“

CitSQL for PostgreSQL 1.3

Linux x86 32-bits	OS Version	PostgreSQL Version
CitSQL for PostgreSQL for Linux x86 32-bits	Redhat RHEL 4.x	PostgreSQL Version 8 and Later
	Redhat RHEL 5.x	“
	Redhat RHEL 6.x	“
	Redhat RHEL 7.x	“
	Redhat RHEL 8.x	“
	SUSE 10.x	“
	SUSE 11.x	“
	OpenSUSE 10.x	“

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	OpenSUSE 11.x	“
	CENTOS 5.x	“
	CENTOS 6.x	“
	CENTOS 7.x	“
	Oracle Linux 5	“
	Oracle Linux 6	“
	Oracle Linux 7	“
Linux x86 64-bits	OS Version	PostgreSQL Version
CitSQL for PostgreSQL for Linux x86-64 64-bits	Redhat RHEL 4.x	PostgreSQL Version 8 and Later
	Redhat RHEL 5.x	“
	Redhat RHEL 6.x	“
	Redhat RHEL 7.x	“
	Redhat RHEL 8.x	“
	SUSE 10.x	“
	SUSE 11.x	“
	OpenSUSE 10.x	“
	OpenSUSE 11.x	“
	CENTOS 5.x	“
	CENTOS 6.x	“
	CENTOS 7.x	“
	Oracle Linux 5	“
	Oracle Linux 6	“
	Oracle Linux 7	“
Windows 32-bits	OS Version	PostgreSQL Version
CitSQL for PostgreSQL for Windows 32-bits	Windows 8	PostgreSQL Version 8 and Later
	Windows Server 2012	“
	Windows 10	“
	Windows Server 2016	“
	Windows Server 2019	“

COBOL-IT Developer Studio

Linux x86 32-bit	Eclipse Version	Java Version
COBOL-IT Developer Studio 1.8.x	Kepler	Java 6+
COBOL-IT Developer Studio 2.0*	Kepler*	Java 6+*
COBOL-IT Developer Studio 2.0	Neon	Java 8
Linux x86 64-bit	Eclipse Version	Java Version
COBOL-IT Developer Studio 1.8.x	Kepler	Java 6+
COBOL-IT Developer Studio 2.0*	Kepler*	Java 6+*
COBOL-IT Developer Studio 2.0	Neon	Java 8
Windows 32-bit	Eclipse Version	Java Version
COBOL-IT Developer Studio 1.8.x	Kepler	Java 6+
COBOL-IT Developer Studio 2.0*	Kepler*	Java 6+*

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COBOL-IT Developer Studio 2.0	Neon	Java 8
Windows 64-bit	Eclipse Version	Java Version
COBOL-IT Developer Studio 1.8.x	Kepler	Java 6+
COBOL-IT Developer Studio 2.0*	Kepler*	Java 6+*
COBOL-IT Developer Studio 2.0	Neon	Java 8

* Version 2.0 of the Developer Studio that is built on Eclipse Kepler and Java 6 does not support the use of the Profiler View in Eclipse or the use of RSE Git.

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