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that support side-by-side deployment models (CRT, SCL, ATL, MFC, OpenMP) are installed in the native assembly cache, also known as the WinSxS folder, in versions of the Windows operating system that support side-by-side assemblies. Hardware requirements: Computers with 2.2 GHz or faster processor RAM: 1 GB RAM x86 15 MB Available hard disk space Microsoft Visual C++ redistribution package installs the runtime components of the visual C++ library needed to run applications developed with Visual C++ on computers without visual C++ installation. This package installs runtime components from the C Runtime (CRT), Standard C++, ATL, MFC, OpenMP, and MSDIA libraries. Libraries that support side-by-side deployment models (CRT, SCL, ATL, MFC, OpenMP) are installed in the native assembly cache, also known as the WinSxS folder, in versions of the Windows operating system that support side-by-side assemblies. Hardware Requirements: 2.2 GHz or Fast Processor RAMComputer: Windows Oracle Database for 1 GB RAM x86 15 MB 10g Express Edition XE Call via ooVoo Windows 8.1 Pro 62-bit Free Download Download from French Note: This is microsoft's version of the 2017 version. Previous version, Microsoft Visual C++ redistribution 2015 is listed separately. If you don't know exactly what a Microsoft Visual C++ redistributable package is, it's a package or library of co-code that you can run on your computer without having to install a full-featured IDE that your C++ app is Visual C++. By default, the Microsoft Visual C++ Redistribution Package 2017 or Microsoft Visual C++ redistribution for Visual Studio as listed on Microsoft's website 2017 is required to run applications developed with that visual C++ 2017. Some technologies come with support for all types of CPU architectures in the simplified x86 and x64 installers. Because there is a fair share of apps that require specific components for both architecture types, you may need to consider installing both of these packages. The 2017 package is actually a slightly updated package of 2015 packages consisting of various runtime components such as C Runtime (CRT), Standard C++, MFC, C++AMP, open MP library.dll, msvcp140, vcomp14.dll 0.dll, vcomp140, v1.dll 4. From the average user's point of view this is all somewhat irrelevant, ensuring full C++ app compatibility with the help of these redistributable packages. What is relevant, however, is how much space is required for these packages and how easy it is to deploy them to computers. Fortunately, there is nothing bad to see here. Tipping the scales somewhere from 50 MB well, it's safe to say that having these packages on your computer is very convenient when fully distributed and packed into a streamlined installation that requires almost two or more mouse clicks on your part. Filed Visual C++ Component Runtime Library Visual Studio 2017 Visual Studio Runtime Component C++ Microsoft Visual C++ + Redistribution Package was reviewed by Vladimir Ciobica Ciobica

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