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Subject: Vetusware.com updates: 2018-08-18

Posted by [vetus@vetusware.com](mailto:vetus@vetusware.com) on Sat, 18 Aug 2018 00:00:00 GMT

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#### Visual C++ (Dec Alpha) 4.0

[http://vetusware.com/download/Visual%20C%2B%2B%20\\_Dec%20Alpha\\_%204.0/?id=14896](http://vetusware.com/download/Visual%20C%2B%2B%20_Dec%20Alpha_%204.0/?id=14896)

This is Visual C++ 4.0 for the Dec Alpha. This is for Windows NT, and brings a lot of Windows 95 programming tools to the Dec Alpha!

#### Visual C++ (i386) 2.0

[http://vetusware.com/download/Visual%20C%2B%2B%20\\_i386\\_%202.0/?id=14899](http://vetusware.com/download/Visual%20C%2B%2B%20_i386_%202.0/?id=14899)

This is the Visual C++ 2.0 This includes the 32bit build environment for Windows NT, along with support for Win32s. Also included on the CD is Visual C++ 1.52 for developing Windows 3.1 and MS-DOS. Also included is a 16bit 286|DOS-Extender allowing you to write 16bit protected mode MS-DOS based programs.

#### Visual C++ (MIPS) 2.0

[http://vetusware.com/download/Visual%20C%2B%2B%20\\_MIPS\\_%202.0/?id=14898](http://vetusware.com/download/Visual%20C%2B%2B%20_MIPS_%202.0/?id=14898)

This is Visual C++ 2.0 for the MIPS procesosr. This brings the build environment up to parity with the Windows NT 3.5 SDK. Included is a visual debugger, along with online help. This is a comparitively light weight environment compared to the Visual C++ 4.0 compiler

#### Visual C++ (PowerPC) 4.0

[http://vetusware.com/download/Visual%20C%2B%2B%20\\_PowerPC\\_%204.0/?id=14897](http://vetusware.com/download/Visual%20C%2B%2B%20_PowerPC_%204.0/?id=14897)

This is Visual C++ for the PowerPC processors running Windows NT. This brings a lot of Windows 95 controls to Windows NT. This won't work on Macintosh computers but rather the few PowerPC machines that can run Windows NT.

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