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The Windows API, informally WinAPI, is Microsoft's core set of application programming interfaces (APIs) available in the Microsoft Windows operating systems. The name Windows API collectively refers to several different platform implementations that are often referred to by their own names (for example, Win32 API); see the versions section. Almost all Windows programs interact with the ...

Windows API - Wikipedia

Win32++ supports all Windows operating systems, from Windows 95 through to Windows 11 and Windows Server 2022. This documentation is intended to be used along side the documentation for the Windows Application Programming Interface (API). The Windows API documentation ships as part of the Microsoft Platform SDK.

Win32++

Moreover, the usage of Win32 paths circumvents important internal path handling mechanisms. This usage is therefore strongly deprecated and may be removed in a future release of Cygwin. See the section called "Using native Win32 paths" and the section called "Using the Win32 file API in Cygwin applications" for more information.

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