

Convert Vb To C

Comparison of C Sharp and Visual Basic .NET

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Visual Basic (.NET)

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Visual Basic (VB), originally called Visual Basic .NET (VB.NET), is a multi-paradigm, object-oriented programming language developed by Microsoft and implemented on .NET, Mono, and the .NET Framework. Microsoft launched VB.NET in 2002 as the successor to its original Visual Basic language, the last version of which was Visual Basic 6.0. Although the ".NET" portion of the name was dropped in 2005, this article uses "Visual Basic [.NET]" to refer to all Visual Basic languages released since 2002, in order to distinguish between them and the classic Visual Basic. Along with C# and F#, it is one of the three main languages targeting the .NET ecosystem. Microsoft updated its VB language strategy on 6 February 2023, stating that VB is a stable language now and Microsoft will keep maintaining it.

Microsoft's integrated development environment (IDE) for developing in Visual Basic is Visual Studio. Most Visual Studio editions are commercial; the only exceptions are Visual Studio Express and Visual Studio Community, which are freeware. In addition, the .NET Framework SDK includes a freeware command-line compiler called vbc.exe. Mono also includes a command-line VB.NET compiler.

Visual Basic is often used in conjunction with the Windows Forms GUI library to make desktop apps for Windows. Programming for Windows Forms with Visual Basic involves dragging and dropping controls on a form using a GUI designer and writing corresponding code for each control.

Religious conversion

have converted to evade taxes, to escape military service or to gain political representation. Proselytism is the act of attempting to convert by persuasion

Religious conversion is the adoption of a set of beliefs identified with one particular religious denomination to the exclusion of others. Thus "religious conversion" would describe the abandoning of adherence to one denomination and affiliating with another. This might be from one to another denomination within the same religion, for example, from Protestant Christianity to Roman Catholicism or from Shi'a Islam to Sunni Islam. In some cases, religious conversion "marks a transformation of religious identity and is symbolized by special rituals".

People convert to a different religion for various reasons, including active conversion by free choice due to a change in beliefs, secondary conversion, deathbed conversion, conversion for convenience, marital conversion, and forced conversion. Religious conversion can also be driven by practical considerations. Historically, people have converted to evade taxes, to escape military service or to gain political representation.

Proselytism is the act of attempting to convert by persuasion another individual from a different religion or belief system. Apostate is a term used by members of a religion or denomination to refer to someone who has left that religion or denomination.

Supermarine Spitfire (early Merlin-powered variants)

new windscreen design, which was also used on some Vb Spitfires. The Vc also introduced the Type C or "Universal" wing along with the revised main undercarriage;

Supermarine Spitfire variants powered by early model Rolls-Royce Merlin engines mostly utilised single-speed, single-stage superchargers. The British Supermarine Spitfire was the only Allied fighter aircraft of the Second World War to fight in front line service from the beginnings of the conflict, in September 1939, through to the end in August 1945. Post-war, the Spitfire's service career continued into the 1950s. The basic airframe proved to be extremely adaptable, capable of taking far more powerful engines and far greater loads than its original role as a short-range interceptor had called for. This would lead to 19 marks of Spitfire and 52 sub-variants being produced throughout the Second World War, and beyond. The many changes were made in order to fulfil Royal Air Force requirements and to successfully engage in combat with ever-improving enemy aircraft. With the death of the original designer, Reginald J. Mitchell, in June 1937, all variants of the Spitfire were designed by his successor, Joseph Smith, and a team of engineers and draftsmen.

Visual Basic (classic)

Visual Basic (VB), sometimes referred to as Classic Visual Basic, is a third-generation programming language based on BASIC, as well as an associated integrated

Visual Basic (VB), sometimes referred to as Classic Visual Basic, is a third-generation programming language based on BASIC, as well as an associated integrated development environment (IDE). Visual Basic was developed by Microsoft for Windows, and is known for supporting rapid application development (RAD) of graphical user interface (GUI) applications, event-driven programming, and both consumption and development of

components via the Component Object Model (COM) technology.

VB was first released in 1991. The final release was version 6 (VB6) in 1998. On April 8, 2008, Microsoft stopped supporting the VB6 IDE, relegating it to legacy status. The Microsoft VB team still maintains compatibility for VB6 applications through its "It Just Works" program on supported Windows operating systems.

Visual Basic .NET (VB.NET) is based on Classic Visual Basic. Because VB.NET was later rebranded back to Visual Basic, the name is ambiguous: it can refer to either Classic Visual Basic or to the .NET version.

Just as BASIC was originally intended to be easy to learn, Microsoft intended the same for VB.

Development of a VB application is exclusively supported via the VB integrated development environment (IDE), an application in the contemporary Visual Studio suite of tools. Unlike modern versions of Visual Studio, which support many languages including VB (.NET), the VB IDE only supports VB.

In 2014, some software developers still preferred Visual Basic 6.0 over its successor, Visual Basic .NET. Visual Basic 6.0 was selected as the most dreaded programming language by respondents of Stack Overflow's annual developer survey in 2016, 2017, and 2018.

IIf

out "testing \$iif: 1 execution(s)" . mIRC's \$iif acts more like C's ?: than Iif() in VB since it won't pre-evaluate both. IIF() is a function in dBase

In computing, Iif (an abbreviation for Immediate if) is a function in several editions of the Visual Basic programming language and ColdFusion Markup Language (CFML), and on spreadsheets that returns the second or third parameter based on the evaluation of the first parameter. It is an example of a conditional expression, which is similar to a conditional statement.

Boeing C-108 Flying Fortress

Flying Fortress heavy bombers. The first C-108 built (designated XC-108) was a B-17E (41-2593) converted to a V.I.P. transport for General Douglas MacArthur

The Boeing C-108 Flying Fortress was an American transport aircraft used during World War II. Four were converted from B-17 Flying Fortress heavy bombers.

Lockheed Ventura

States Navy VB/VPB-125 — (PV-1) September 1942 – June 1945 VB/VPB-126 — (PV-1) March 1943 – June 1945 VB/VPB-127 — (PV-1) March 1943 – July 1945 VB/VPB-128

The Lockheed Ventura is a twin-engine medium bomber and patrol bomber of World War II.

The Ventura first entered combat in Europe as a bomber with the RAF in late 1942. Designated PV-1 by the United States Navy (US Navy), it entered combat in 1943 in the Pacific. The bomber was also used by the United States Army Air Forces (USAAF), which designated it the Lockheed B-34 (Lexington) and B-37 as a trainer. British Commonwealth forces also used it in several guises, including antishipping and antisubmarine search and attack.

The Ventura was developed from the Lockheed Model 18 Lodestar transport, as a replacement for the Lockheed Hudson bombers then in service with the Royal Air Force. Used in daylight attacks against occupied Europe, they proved to have weaknesses and were removed from bomber duty and some used for patrols by Coastal Command.

After USAAF monopolization of land-based bombers was removed, the US Navy ordered a revised design which entered service as the PV-2 Harpoon for anti-submarine work.

OpenSilver

anyone to use, modify, or improve. It operates under the MIT license. It is compatible with Microsoft's .NET platform, allowing developers to use C#, VB.NET

OpenSilver (formerly CSHTML5 or C#/XAML for HTML5) is an open-source framework designed to facilitate the development of rich internet applications (RIAs) using C# and XAML. It was developed as a successor to Microsoft Silverlight, enabling developers to migrate existing Silverlight applications to the web without rewriting their codebase. This framework is built on current web standards, including HTML5, CSS3, and WebAssembly, ensuring broad compatibility across modern web browsers regardless of the operating system without requiring plugins.

OpenSilver is a community-driven project that is freely available for anyone to use, modify, or improve. It operates under the MIT license. It is compatible with Microsoft's .NET platform, allowing developers to use C#, VB.NET, F#, and XAML for application development, thereby maintaining a familiar development experience for those from a Silverlight or WPF background. Over the past two years, OpenSilver's release 2.2 has positioned itself as an advanced web framework designed for line-of-business applications.

Until the end of 2024, releases 3.0 and the version 3.1 bring several key features such as XAML designer for Visual Studio Code, improvements of WPF support, and support for .NET 9.

As of March 2025, OpenSilver version 3.2 introduces support for porting Silverlight and WPF applications to web, mobile, and non-Windows desktop platforms.

Myasishchev DB-108

232 lb) but dimensions unchanged. Ground-tested but unflown until converted into the VB-109. Four guns, three 20 mm (0.79 in) calibre, the other 12.7 mm

The Myasishchev DB-108 was a 1940s Soviet experimental development of the Petlyakov Pe-2 bomber aircraft. Only three prototypes were built and only two of them flew.

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