

Microsoft Access 2010 Vba Programming Inside Out

Visual Basic for Applications

Applications (VBA) is an implementation of Microsoft's event-driven programming language Visual Basic 6.0 built into most desktop Microsoft Office applications

Visual Basic for Applications (VBA) is an implementation of Microsoft's event-driven programming language Visual Basic 6.0 built into most desktop Microsoft Office applications. Although based on pre-.NET Visual Basic, which is no longer supported or updated by Microsoft (except under Microsoft's "It Just Works" support which is for the full lifetime of supported Windows versions, including Windows 10 and Windows 11), the VBA implementation in Office continues to be updated to support new Office features. VBA is used for professional and end-user development due to its perceived ease-of-use, Office's vast installed userbase, and extensive legacy in business.

Visual Basic for Applications enables building user-defined functions (UDFs), automating processes and accessing Windows API and other low-level functionality through dynamic-link libraries (DLLs). It supersedes and expands on the abilities of earlier application-specific macro programming languages such as Word's WordBASIC. It can be used to control many aspects of the host application, including manipulating user interface features, such as menus and toolbars, and working with custom user forms or dialog boxes.

As its name suggests...

Microsoft Excel

tables, and a macro programming language called Visual Basic for Applications (VBA). Excel forms part of the Microsoft 365 and Microsoft Office suites of

Microsoft Excel, or simply Excel, is a spreadsheet editor developed by Microsoft for Windows, macOS, Android, iOS and iPadOS. It features calculation or computation capabilities, graphing tools, pivot tables, and a macro programming language called Visual Basic for Applications (VBA).

Excel forms part of the Microsoft 365 and Microsoft Office suites of software and has been developed since 1985.

== Features ==

Microsoft Office

note-taking program (OneNote), and an email client (Outlook); the Windows version also includes a database management system (Access). Microsoft Office previously

Microsoft Office, MS Office, or simply Office, is an office suite and (formerly) a family of client software, server software, and services developed by Microsoft. The first version of the Office suite, announced by Bill Gates on August 1, 1988, at COMDEX, contained Microsoft Word, Microsoft Excel, and Microsoft PowerPoint, all three of which remain core products in Office. Over time, the Office suite has grown substantially, adding programs such as OneNote and Outlook; the suite has also been made highly extensible with the use of the VBA scripting language.

The suite currently includes a word processor (Word), a spreadsheet program (Excel), a presentation program (PowerPoint), a note-taking program (OneNote), and an email client (Outlook); the Windows version also includes a database management system (Access). Microsoft Office previously offered desktop, mobile, and web applications; out of these, only the desktop suite is still maintained.

Since Office 2013, Microsoft has promoted Microsoft 365 (formerly Office 365) as the primary means of obtaining Microsoft Office: it allows the use of the software and other services on a subscription business model, and users receive feature...

Microsoft Project

Works 2.0, and Access 1.x. Microsoft Project 4.0 was the first to use common Office menus, right-click context menus, Acme setup program, and the last

Microsoft Project was a project management software product, developed and sold by Microsoft. It is designed to assist a project manager in developing a schedule, assigning resources to tasks, tracking progress, managing budgets, and analyzing workloads. Microsoft Project for the web was set to retire on August 1, 2025. It is now a part of Microsoft Planner.

Microsoft Project was the company's third Microsoft Windows-based application. Within a few years after its launch, it became the dominant PC-based project management software. From 2015 to 2020 it was the most popular application for project management according to Project Management Zone. The application's proprietary file format is .mpp.

== History ==

Microsoft Office shared tools

utilities give users of Microsoft Office Suite access to more advanced or specialized features. Office Delve allows Microsoft 365 (formerly called Office

Microsoft Office shared tools are software components that are included in all Microsoft Office products. These software utilities give users of Microsoft Office Suite access to more advanced or specialized features.

== Delve ==

Visual Studio

developed by Microsoft. It is used to develop computer programs including websites, web apps, web services and mobile apps. Visual Studio uses Microsoft software

Visual Studio is an integrated development environment (IDE) developed by Microsoft. It is used to develop computer programs including websites, web apps, web services and mobile apps. Visual Studio uses Microsoft software development platforms including Windows API, Windows Forms, Windows Presentation Foundation (WPF), Microsoft Store and Microsoft Silverlight. It can produce both native code and managed code.

Visual Studio includes a code editor supporting IntelliSense (the code completion component) as well as code refactoring. The integrated debugger works as both a source-level debugger and as a machine-level debugger. Other built-in tools include a code profiler, designer for building GUI applications, web designer, class designer, and database schema designer. It accepts plug-ins that expand the functionality at almost every level—including adding support for source control systems (like Subversion and Git) and adding new toolsets like editors and visual designers for domain-specific languages or toolsets for other aspects of the software development lifecycle (like the Azure DevOps client: Team Explorer).

Visual Studio supports 36 different programming languages and allows the...

Microsoft PowerPoint

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Microsoft PowerPoint, or simply PowerPoint, is a presentation program developed by Microsoft.

It was originally created by Robert Gaskins, Tom Rudkin, and Dennis Austin at a software company named Forethought, Inc. It was released on April 20, 1987, initially for Macintosh computers only. Microsoft acquired PowerPoint for about \$14 million three months after it appeared. This was Microsoft's first significant acquisition, and Microsoft set up a new business unit for PowerPoint in Silicon Valley where Forethought had been located.

PowerPoint became a component of the Microsoft Office suite, first offered in 1989 for Macintosh and in 1990 for Windows, which bundled several Microsoft apps. Beginning with PowerPoint 4.0 (1994), PowerPoint was integrated into Microsoft Office development, and adopted shared common components and a converged user interface.

PowerPoint's market share was very small at first, prior to introducing a version for Microsoft Windows, but grew rapidly with the growth of Windows and of Office. Since the late 1990s, PowerPoint's worldwide market share of presentation software has been estimated at 95 percent.

PowerPoint was originally designed to provide visuals for...

History of Microsoft Word

Word 2007, Word 2010, Word 2013, Word 2016, and most recently, Word for Office 365. In 1986, an agreement between Atari and Microsoft brought Word to

The first version of Microsoft Word was developed by Charles Simonyi and Richard Brodie, former Xerox programmers hired by Bill Gates and Paul Allen in 1981. Both programmers worked on Xerox Bravo, the first WYSIWYG (What You See Is What You Get) word processor. The first Word version, Word 1.0, was released in October 1983 for Xenix, MS-DOS, and IBM; it was followed by four very similar versions that were not very successful. The first Windows version was released in 1989, with a slightly improved interface. When Windows 3.0 was released in 1990, Word became a huge commercial success. Word for Windows 1.0 was followed by Word 2.0 in 1991 and Word 6.0 in 1993. Then it was renamed to Word 95 and Word 97, Word 2000 and Word for Office XP (to follow Windows commercial names). With the release of Word 2003, the numbering was again year-based. Since then, Word versions include Word 2007, Word 2010, Word 2013, Word 2016, and most recently, Word for Office 365.

In 1986, an agreement between Atari and Microsoft brought Word to the Atari ST. The Atari ST version was a translation of Word 1.05 for the Apple Macintosh; however, it was released under the name Microsoft Write (the name of the word...

BASIC

component object model, and other WSH and VBA constructions. VBScript is one of the languages that can be accessed by the 4DOS, 4NT, and Take Command enhanced

BASIC (Beginner's All-purpose Symbolic Instruction Code) is a family of general-purpose, high-level programming languages designed for ease of use. The original version was created by John G. Kemeny and Thomas E. Kurtz at Dartmouth College in 1964. They wanted to enable students in non-scientific fields to use computers. At the time, nearly all computers required writing custom software, which only scientists and mathematicians tended to learn.

In addition to the programming language, Kemeny and Kurtz developed the Dartmouth Time-Sharing System (DTSS), which allowed multiple users to edit and run BASIC programs simultaneously on remote terminals. This general model became popular on minicomputer systems like the PDP-11 and Data General Nova in the late 1960s and early 1970s. Hewlett-Packard produced an

entire computer line for this method of operation, introducing the HP2000 series in the late 1960s and continuing sales into the 1980s. Many early video games trace their history to one of these versions of BASIC.

The emergence of microcomputers in the mid-1970s led to the development of multiple BASIC dialects, including Microsoft BASIC in 1975. Due to the tiny main memory available...

Brad Smith (American lawyer)

United States to get access to a user email stored in Ireland. Smith was promoted to president and chief legal officer of Microsoft in 2015 by CEO Satya

Bradford Lee Smith (born January 17, 1959) is an American attorney and business executive who became vice chairman of Microsoft in 2021, and president in 2015. He previously was a senior vice president and general counsel from 2002 to 2015.

== Early life and family ==

Smith was born January 17, 1959, in Milwaukee, Wisconsin. His father was an engineer and manager at Wisconsin Bell and moved the family around the state several times . Smith graduated from Appleton West High School in Appleton, Wisconsin, where he was student body president and editor of the school paper; while class president, he brokered one of his first deals, a school hall pass system.

Smith met his wife Kathy Surace-Smith while they were undergraduates at Princeton University. Smith studied in the Woodrow Wilson School of Public and International Affairs and graduated with a B.A. in 1981 after completing a 199-page long senior thesis titled "The Politics of Refugees: The Development and Promotion of International Refugee Law". Smith and his wife graduated from Princeton together in 1981 and both continued to Columbia Law School. They married in 1983, and spent the school year of 1983–84 studying international law...

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