

Microsoft Access 2016

Programming By Example With Vba Xml And Asp

Microsoft Access

in the VBA programming environment, and VBA code modules may declare and call Windows operating system operations. In the 1980s, Microsoft Access referred

Microsoft Access is a database management system (DBMS) from Microsoft that combines the relational Access Database Engine (ACE) with a graphical user interface and software-development tools. It is part of the Microsoft 365 suite of applications, included in the Professional and higher editions or sold separately.

Microsoft Access stores data in its own format based on the Access Database Engine (formerly Jet Database Engine). It can also import or link directly to data stored in other applications and databases.

Software developers, data architects and power users can use Microsoft Access to develop application software. Like other Microsoft Office applications, Access is supported by Visual Basic for Applications (VBA), an object-based programming language that can reference a variety of...

Windows Script Host

of the VBA and Visual Studio object explorers and those for similar tools like the various script debuggers, e.g. Microsoft Script Debugger, and editors

The Microsoft Windows Script Host (WSH) (formerly named Windows Scripting Host) is an automation technology for Microsoft Windows operating systems that provides scripting abilities comparable to batch files, but with a wider range of supported features. This tool was first provided on Windows 95 after Build 950a on the installation discs as an optional installation configurable and installable by means of the

Control Panel, and then a standard component of Windows 98 (Build 1111) and subsequent and Windows NT 4.0 Build 1381 and by means of Service Pack 4. WSH is also a means of automation for Internet Explorer via the installed WSH engines from IE Version 3.0 onwards; at this, time VBScript became a means of automation for Microsoft Outlook 97. WSH is also an optional install provided with...

List of .NET libraries and frameworks

and data processing library. It consists of algorithm collections written in different programming languages (C++, C#, FreePascal, Delphi, VBA) and has

This article contains a list of libraries that can be used in .NET languages. These languages require .NET Framework, Mono, or .NET, which provide a basis for software development, platform independence, language interoperability and extensive framework libraries. Standard Libraries (including the Base Class Library) are not included in this article.

Visual Studio

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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...

List of unit testing frameworks

"vbUnit 3

Unit Test Framework for Visual Basic and COM objects". vbunit.com. "VbUnitFree Home". "Vba Unit". C2.com. 2007-05-15. Retrieved 2012-11-12 - This is a list of notable test automation frameworks commonly used for unit testing. Such frameworks are not limited to unit-level testing; can be used for integration and system level testing.

Frameworks are grouped below. For unit testing, a framework must be the same language as the source code under test, and therefore, grouping frameworks by language is valuable. But some groupings transcend language. For example, .NET groups frameworks that work for any language supported for .NET, and HTTP groups frameworks that test an HTTP server regardless of the implementation language on the server.

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