

## Outlook 2000 Vba Programmers Reference

The Windows Scripting Host (WSH) is Microsoft's evolutionary answer to a much-needed programming environment for the Windows desktop. This reference is for system administrators and programmers who want to automate and have control over their Windows environment without writing compiled VB and VC++ applications.

Demonstrates Outlook 2000's VBA capabilities, covering customization, debugging, building routines, and creating custom reports. As an experienced developer, you need to get the facts on a new technology fast. Without the marketing hype, without the trivial introduction. That's what Wrox Programmer's References deliver. Hard facts on the newest technologies with practical examples of how to apply new tools to your development projects today. ADO 2.1 is a cross-language technology that forms part of Microsoft's Universal Data Access strategy and brings flexible, easy control over your data access. This reference is a guide to using ADO 2.1 for the rapid development of your data applications. Who is this book for? If you're developing code using script, VB, J++ or C++ and you need to access data quickly and efficiently, this is the book for you. It's also ideal for users of ADO 1.5 and ADO 2.0 who want to know how ADO has expanded. It's a complete reference guide to ADO 2.1, covering everything you need to know to build the power of Microsoft's data access technology into your applications. What does this book cover? How ADO relates to existing technologies. Full guide to the ADO object model, and discussion of the ADO objects. Using ADO to streamline your data access Using Remote Data Services with ADO 2.1 ADOX, ADOMD and JRO objects and collections. Data Shaping and Internet Publishing with ADO. Performance comparisons, to help you decide the best options for your application. Extensive reference sections covering all aspects of ADO Supported by on-line samples in VB, C++, J++ and scripting languages.

This book is targeted to all levels of Outlook users, with special coverage for intermediate to experienced users who want to learn how to use VBA and VBScript to build custom Outlook applications and use features such as tracking tools, boosted data capabilities, and more. CD contains great Outlook 2000 productivity software.

Outlook 2000 is an important part of the Office 2000 program suite, and is available in the Premium, Professional, Standard and Small Business editions of Office 2000. At present, most people use Outlook for sending and receiving emails and little else, however, Outlook 2000 is set to become a very powerful organizational tool. Outlook 2000 now hosts VBA (Visual Basic for Applications) and hence there is a strong emphasis on between-application automation, Using VBA, the user can program his or her own programmes in what is a subset of the Visual Basic programming languages.

Discusses the diverse features and functions of the Component Object Model (COM) and how to utilize the COM+ capabilities of Visual Basic 6.0 to develop various applications, and explains how to incorporate diverse COM+ services, such as transaction support, security, and asynchronous operations into those applications. Original. (Intermediate/Advanced)

This is written for system administrators who may not have the time to learn about Slash by reading the source code. It collects all

the current Slash knowledge from the code, Website and mailing lists and organizes it into a coherent package.

A reference and instructional guide to Microsoft's ActiveX Data Objects introduces the updated form of database communication to developers and Web programmers.

Compiles and extracts Microsoft's key support issues and their solutions for Office 2000, drawn from Microsoft Product Support's Knowledge Base archives

Explaining how to create a variety of custom solutions with Microsoft Office XP, this helpful handbook offers detailed instructions on how to use VBA with the various shared components of Office XP--Word, Excel, Access, Powerpoint, Outlook, and FrontPage--to construct real-world Office applications for both the Web and corporate intranets. Original. (Advanced)

Lightweight yet powerful, VBScript from Microsoft® is used in four main areas: server-side web applications using Active Server Pages (ASP), client-side web scripts using Internet Explorer, code behind Outlook forms, and automating repetitive tasks using Windows Script Host (WSH). VBScript in a Nutshell, Second Edition delivers current and complete documentation for programmers and system administrators who want to develop effective scripts. Completely updated for VBScript 5.6, WSH 5.6 and ASP 3.0, VBScript In a Nutshell, Second Edition includes updated introductory chapters that will help you keep current with the significant changes since the first edition was published. New chapters introduce the Windows Script Component for creating binary COM components, and the Script Encoder. The main part of the book is a comprehensive reference focusing on VBScript essentials with an alphabetical reference to all statements, keywords and objects, and a section of notes and solutions to real-world gotchas--various undocumented behaviors and aspects of the language--to help you avoid potential problems. Each entry in the reference section details the following: The keyword's syntax, using standard code conventions A list of arguments accepted by the function or procedure, if any exist A discussion of how and where the keyword should be used within the scripting environment A discussion of the differences between the operation of the keyword in Visual Basic or VBA and in VBScript Regardless of your level of experience programming with VBScript, VBScript in a Nutshell, Second Edition is the book you'll want by your side--the most complete, up-to-date, and easy-to-use language reference available.

Office 2002 is the next version (after Office 2000) of Microsoft's program suite that includes Word, Access, Outlook and Excel. The aim of 2002 is to take advantage of Office's core position within most business systems and make it the interface to business processes and web services. One of the most significant advances is the XML capability that has been added to Access and Excel, with the latter becoming the key to future Web Service integration and an essential part of any Office developer's skill set. -- Written by two active and popular members of the Excel community -- Includes coverage of all the new features including smart tags, pivot tables, and web components -- Examines all the new XML capabilities that 2002 brings to the Excel world

A practical introduction to SNMP for system network administrators. Starts with the basics of SNMP, how it works and provides the technical background to use it effectively.

Research in the telecommunications field suggests that future network infrastructures will be composed of sensors, wireless devices, personal digital assistants, networked appliances and numerous types of services. This brings up key issues such as unfamiliar users and service interfaces, discovering services that match user's needs, finding and tracking people and resources, establishing useful contacts and appropriate associations between resources and users, and managing a large number of dynamic network entities all of which must be

performed in an automated and proactive manner with a certain degree of autonomy and mobility. These are the main characteristics exhibited by mobile software agent behavior, making the technology more suitable for future telecommu- cation applications and services. It also reveals the tremendous potential for the mobile agent paradigm. The potential complexity of mobile agent operation requires that mechanisms exist on several levels to coordinate its activities. For this purpose research and development on various forms of mobile agents continues to grow in a staggering fashion. Age- based applications and services such as network management, e-commerce, information gathering on the Internet, mobile communications, active networking, and most recently ad hoc communications are becoming increasingly popular and continue to contribute to the development and to the success of mobile agent technology. In addition it is well established that mobile agents is an ideal sister technology for mobile ad hoc networks where users, applications, services, devices and networks are mobile and dynamically con?gurable.

Each iteration of Windows has meant a corresponding improvement in the techniques used for transferring data among its applications. Today's leading technique is called Automation. It allows you to work directly with objects in an application's interface using their object models. But if you want to write code in a programming language, such as Visual Basic, in order to work with the apps that support Automation, you must understand the inner workings of an application's object model--or in the case of Microsoft's Access, its two object models. Microsoft Access is the bestselling stand-alone relational database program for Windows offering both power and ease of use. And in many respects, Microsoft has made Automation the centerpiece of its vision for application development. DAO Object Model: The Definitive Reference will guide you through the Access object models, allowing you, with the support of Automation, to reference the application components you want to manipulate. An understanding of the object models is essential for developers who work with data in Access tables, or who want to manipulate components of the Access interface from other Office apps. The Data Access Objects (DAO) model is used to write and read data in Access tables. The Access object model is used to manipulate forms, reports, queries, macros, and other components of the Access interface, including most of the commands by means of the DoCmd object. This book will include an introduction and a brief description of the differences between VBA (used in most Office applications) and VBScript (used in Outlook). This chapter will also cover Office utilities and add-ons helpful in writing and debugging code, such as the Object Browser, the Integrated Development Environment (IDE) for VBA and the Interactive Debugger for VBScript. The book will then be divided into two parts; one covering the Access Object Model and the other, the Data Access Objects. Each section will have a description of what the object represents; listings of properties, events, and methods; and one or more code samples illustrating its use in VBA and/or VBScript code. Each property, event, or method section will have an explanation of the language element, and many will have code samples (either VBA or VBScript) as well. This book will detail, to an advanced user or keen intermediate user, the Access object models and how they are used. It will be the reference guide VB developers reach for when working with data in Access tables, or for manipulating components of the Access interface from other Office applications. A guide to the development aspects of Excel covers such topics as building add-ins, creating custom charts, using class modules, handling errors, controlling external applications, and programming with databases.

Demonstrates the Windows 98 operating system's newest features while offering detailed documentation on commands, utilities, system configuration, and networking. Original. (Intermediate)

Explains how to configure Windows Me for maximum control and flexibility, avoid the Home Networking and System

Restore wizard, and use Windows Script Host to eliminate annoyances.

"This is the 'must have' book for programming with Outlook and CDO. This book provides the details, tips, and cautions that can save you time and frustration when building collaborative applications. So if you like 'the best' in your technical library, get this book." --Deborah Kurata, InStep Technologies, Inc. Written for IT developers who build collaborative and workflow applications, this book provides a comprehensive reference to working with Microsoft's powerful collaborative development environment, including Outlook 2000, Exchange Server, Visual Basic, and the Collaboration Data Objects (CDO) Library. It demonstrates ways in which these technologies can be tied together into effective business solutions--from small-scale groupware to large-scale enterprise-wide systems. Developing Applications using Outlook 2000, CDO, Exchange, and Visual Basic offers an overview of the Microsoft collaborative landscape, and then examines each element of that environment in detail. Numerous examples showcase the applications made possible with these technologies and demonstrate VBScript coding techniques. You will find in-depth information on such important topics as: properties, methods, and events available in Outlook 97, 98, and 2000 the Outlook 2000 object model working with Outlook 2000 mail, calendar, task, and address book capabilities VBA and COM add-ins using Outlook Forms and VBScript Outlook web access the Forms 2.0 to HTML converter tool the CDO rendering object model Exchange agents and routing objects In addition, this book shows how a number of outside technologies can extend the capabilities of the Outlook/Exchange development environment, including Active Directory (ADSI) services, SQL Server, and ActiveX Data Objects (ADO). The examples include approving purchase order reports using Exchange, maintaining a corporate directory using Outlook and SQL Server, and building an eCommerce application with Exchange and SQL Server. A comprehensive supporting Web site, including sample code and Visual Basic project files, can be found at <http://www.MMAnet.com/OutlookExchange.0201615754B04062001>

This pocket reference offers useful information in an affordable, accessible format that can be merchandised in conjunction with other successful scripting languages. Information is listed alphabetically within categories.

Direct from the most respected authorities on Excel, this book will be the definitive guide to developing applications with Microsoft Excel.

\* Major update of Sutphin's successful AutoCAD 2000 Programmer's Reference. \* Introduction to Visual Basic allows use by experienced AutoCAD developers who are new to programming. \* Comprehensive coverage of the AutoCAD object model. \* New coverage of AutoCAD 2000 features including file and security programming, customizing the IDE and accessing the Win32 API.

A guide for beginners offers an overview of JavaScript basics and explains how to create Web pages, identify browsers,

and integrate sound, graphics, and animation into Web applications

Visual FoxPro developers are used to building large, complex applications using only VFP as their programming environment. But Windows users are demanding more—integration with other applications such as the Microsoft Office suite—Word, Excel, PowerPoint and Outlook. Visual FoxPro can be used to automate—either visually or behind the scenes—any task or process that you could do manually in Office, plus much more. In Microsoft Office Automation with Visual FoxPro, users learn how to create powerful applications that span the entire Office suite, using Visual FoxPro in the driver's seat.

This book has two objectives--to provide a comprehensive reference on using XML with Python; and to illustrate the practical applications of these technologies in an enterprise environment with examples.

Outlook 2000 VBA Programmer's ReferenceApress

Jeffrey Kent and David Jung demonstrate how to customize, extend, and integrate Outlook with Exchange Server and other Office 2000 applications. While focusing on Visual Basic and VBA, the book also discusses WSH, Visual C++, Java/Visual J++, and Windows CE development, as well as ADSI, CDO, and COM add-ins. All code is included on the CD-ROM.

Microsoft Outlook Programming unleashes the power of Microsoft Outlook, allowing administrators and end users to customize Outlook in the same way that they've used macros and templates to customize other programs like Excel and Word. Experienced developers will find the quick-start information they need to begin integrating Outlook into their applications. Microsoft Exchange administrators will get help automating common tasks such as announcing public folders and importing data to custom forms. Microsoft Outlook is the most widely used email program, and it offers the most programmability. This book introduces key concepts for programming both Outlook forms for storing and exchanging data and Visual Basic for Applications modules that add new features to Outlook. Central to this new edition, which covers both Outlook 2000 and Outlook 2002, is awareness of tighter security in Outlook. Designed to prevent transmission of computer viruses, the security restrictions can also get in the way of legitimate programs, but this book offers workarounds within the reach of novice programmers. It also covers many of the new features of Outlook 2002, such as the integrated Outlook View Control and searching across multiple folders using SQL syntax and the Search object. · Building block procedures for the most common Outlook programming tasks · Jargon-free language and practical examples to make the material more accessible to new Outlook programmers · Coverage of Outlook Email Security Update · Coverage of the Office XP Web Services Toolkit

Explains how to use CGI to provide information servers on the Web and includes coverage of Perl Version 5, CGI.pm,

CGI\_lite, FastCGI, and mod\_perl.

This book takes the intermediate Access developer to a professional level by providing a thorough guide to developing VB, VBA, and ASP applications that use Access 2000. Though the reader need not have previous Access experience, some understanding of relational databases and programming basics is helpful.

Describes the programming features of Microsoft Outlook 2007, covering such topics as Outlook VBA, forms, COM addins, and task management system features.

This edition will focus squarely on the needs of advanced users in the core applications of Office. Key issues will include a strong emphasis on problem solving, troubleshooting, practical applications of advanced features, VBA coverage threaded throughout the chapters, and migration issues such as file format changes and compatibility between different Office and Windows versions.

An introduction to embedding systems for C and C++ programmers encompasses such topics as testing memory devices, writing and erasing Flash memory, verifying nonvolatile memory contents, and much more. Original. (Intermediate).

Describes how to maximize VBA usage in the Excel environment, covering such topics as using VB6 and VB.NET, using SQL to access data with ADO, interacting with other Office applications, and programming to the Windows API.

One of Java's most striking claims is that it provides a secure programming environment. Yet despite endless discussion, few people understand precisely what Java's claims mean and how it backs up those claims. If you're a developer, network administrator or anyone else who must understand or work with Java's security mechanisms, *Java Security* is the in-depth exploration you need. *Java Security*, 2nd Edition, focuses on the basic platform features of Java that provide security--the class loader, the bytecode verifier, and the security manager--and recent additions to Java that enhance this security model: digital signatures, security providers, and the access controller. The book covers the security model of Java 2, Version 1.3, which is significantly different from that of Java 1.1. It has extensive coverage of the two new important security APIs: JAAS (Java Authentication and Authorization Service) and JSSE (Java Secure Sockets Extension). *Java Security*, 2nd Edition, will give you a clear understanding of the architecture of Java's security model and how to use that model in both programming and administration. The book is intended primarily for programmers who want to write secure Java applications. However, it is also an excellent resource for system and network administrators who are interested in Java security, particularly those who are interested in assessing the risk of using Java and need to understand how the security model works in order to assess whether or not Java meets their security needs.

What is this book about? VBA is the programming language for the Microsoft Office suite and many other applications. VBA gives you complete control of Excel, allowing you to do anything from automating Excel tasks to developing full applications, using Excel as the development environment. Excel 2002 is an important upgrade to the Office suite spreadsheet program. It shows Microsoft's commitment to moving Office to be a web-enabled productivity tool, a rich client for working with web-based data, with new features such as SmartTags and XML support. Based on the successful content and format of *Excel 2000 VBA Programmer's Reference*, this new edition has been fully updated for Excel 2002. The authors are all Excel MVPs, involved daily in supporting the Excel VBA programmer community. What does this

book cover? The first part of the book introduces Excel and VBA, including a VBA primer. The second part offers thematic, succinct, and practical discussions of the features available to Excel VBA programmers, with real-world examples answering frequently asked questions. The third and final part is a complete reference to the Excel, VBE, and Common Office Object Models. Here are just a few of the things you'll learn in this edition: The entire Excel Object Model and the Common Office Object Model Working with PivotTables Accessing and manipulating data sources from Excel with ADO Programming the Visual Basic Editor (VBE) New features in Excel 2002, SmartTags, XML, and the Web Expanded references for Excel versions 97, 2000, and 2002 Who is this book for? This book not only caters for beginner- and intermediate-level programmers with its introductory coverage of VBA and Excel, but also provides advanced information for experienced Excel developers in later chapters and the reference.

Exim is the default mail transport agent installed on some Linux systems; it runs on many versions of Unix and is suitable for any TCP/IP network with any combination of hosts and end-user mail software. This official guide is written by Philip Hazel, the creator of Exim.

A guide for intermediate and advanced users demonstrates Outlook's newest features and includes information on data structures, file management, collaboration tools, and using Outlook on Palm devices

**WRITE BULLETPROOF VBA CODE FOR ANY SITUATION** This book is the essential resource for developers working with any of the more than 300 products that employ the Visual Basic for Applications programming language. Written by recognized VBA experts, it provides detailed coverage of a wide range of specific VBA programming challenges. Its careful, step-by-step instructions and thousands of lines of code offer answers, while teaching you to devise new and creative solutions. The instruction applies equally to all VBA environments, whether you are building standalone applications or customizing commercial products using their built-in VBA programmability. Coverage Includes Manipulating text, numbers, and dates Using automation to control other applications Creating objects using VBA class modules Using standard search and sort algorithms from within VBA Creating standard dynamic data structures, including linked lists, binary trees, stacks, and queues Working with Windows system information, including memory status, screen info, mouse, keyboard, and power status Working with Windows Registry data Retrieving and setting Windows networking information Working with the Windows file system, iterating through folders, creating and deleting files Adding sound and movies to VBA apps using Windows multimedia extensions Tapping the system capabilities provided by the Windows Scripting Runtime library Writing add-ins for the Visual Basic environment Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

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