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Access VBA Programming For Dummies *New Perspectives on Microsoft Access 2000 with Visual Basic for Applications* **Access 2000 VBA Handbook** **VBA Access 2000** **Access 2002 VBA Handbook** **Beginning Access 2002 VBA** **Microsoft Access 2000 VBA Fundamentals** **Beginning Access 2000 VBA** **Microsoft Access 2000 Developer's Guide Applications Development in Microsoft Access 2000** **Microsoft Access VBA Programming for the Absolute Beginner** **VBA Access 2000** **Alison Balter's Mastering Microsoft Access 2000 Development** **Essential SourceSafe** *Exploring Microsoft Access 2000 with VBA* **Access 2007 Programming by Example with VBA, XML, and ASP** **Beginning Access 2003 VBA Special Edition Using Microsoft Access 2002** **Microsoft Access 2000 Visual Basic for Applications** **Access 2003 VBA Programmer's Reference** **Access-VBA Using Microsoft Access 2000** **Microsoft Access 2000 Visual Basic for Applications** **Excel 2010 Power Programming with VBA** *Power Up Your Database with VBA Using Microsoft Access 2000* **Microsoft Access 2013 Programming by Example with VBA, XML, and ASP** *Power Up Your Database with VBA Using Microsoft Access 2000* **F. Scott Barker's Microsoft Access 2000 Power Programming** **Microsoft Access 2000 at a Glance** *Excel 2003 VBA Programming with XML and ASP* **Access 2007 VBA Bible** **Access-VBA Access 2000** **Beginning Access 2007 VBA** **Microsoft Access VBA Programming for the Absolute Beginner** **Access 2000 Developer's Handbook** **Microsoft Office Access 2007 VBA** **Power Up Your Database with VBA Using Microsoft Access 2000** **Access Cookbook** *Teach Yourself Access 2000 In 21 Days*

What is this book about? Access 2000 is an important part of the Office 2000 program suite, and is available on both the Premium and Professional editions of Office 2000. Access has traditionally been the Office suite database program par excellence. It still remains that way, but with Office 2000 the face of Access is changing. This book will look at the traditional role of Access and its future uses in the Office suite. Using VBA (Visual Basic for Applications), the user can program his or her own programs in what is essentially a subset of the Visual Basic programming languages. This is tremendously powerful, as it allows you to create great User Interfaces (forms etc), as a front end to actual database storage and manipulation. This continues to be one of the great strengths of programming Access VBA. This book updates, expands and improves *Beginning Access 97 VBA Programming*, in an Office 2000 setting. All the great tutorial content, teaching people how to program with VBA in Access is there, but now majorly rewritten to take account of Office 2000. Updated to take account of the Office 2000 facilities Constructs a substantial example application with VBA Database theory taught in the Wrox *Beginning* style What does this book cover? In this book, you will learn how to Construct a substantial example application with VBA Master the foundations of Visual Basic for Applications Understand the concepts behind classes and objects Understand how Automation can be used to link Office applications Create custom objects using the Class Module feature Debug your programs and implement robust error handling Add support for multiple users Publish your Access database on the Internet Optimize and add polish to your finished database application Who is this book for? This book is for users who already have a basic knowledge of databases and the basic Access objects, such as tables, queries, forms and reports. You now want to expand on your existing knowledge of Access and wish to learn how to program in VBA. You don't need any prior programming experience, although a basic knowledge of Access macros would be helpful. This set combines two programming products:

"Microsoft Access 2000 Visual Basic for Application Fundamentals" and "Mastering Microsoft Access 2000 Programming CBT." Interactive CD-ROM included. Sams Teach Yourself Microsoft Access 2000 In 21 Days Is A Hands-On Tutorial For Users Who Want To Learn Access By Working Through Solid Examples. This Book Shows You How To Develop Solid Databases From Start To Finish. Focusing On Access Databases On The Desktop, The Book Also Addresses Implementing Access In A Networked Or Client/Server Environment. Key Topics Included Relational Databases And The Access 2000 Architecture, Designing, Building, And Maintaining Full Feature Database Applications, Implementing Data Access Pages, Working With Visual Basic For Applications And The Visual Basic Editor, And Publishing Access Content To The Www Or Intranet. "Real World Examples And Tasks Walk You Through The Learning Process And Allow You To Apply This Knowledge To Your Individual Projects "Work Through Access Sample Databases On The Cd To Build Robust Databases "Cd-Rom Contains Samples Needed To Work Through The Examples In The Book, And An Access 97 Database For Conversion Practice Sams Teach Yourself Microsoft Access 2000 In 21 Days Is A Hands-On Tutorial For Users Who Want To Learn Access By Working Through Solid Examples. This Book Shows You How To Develop Solid Databases From Start To Finish. Focusing On Access Databases On The Desktop, The Book Also Addresses Implementing Access In A Networked Or Client/Server Environment. Key Topics Included Relational Databases And The Access 2000 Architecture, Designing, Building, And Maintaining Full Feature Database Applications, Implementing Data Access Pages, Working With Visual Basic For Applications And The Visual Basic Editor, And Publishing Access Content To The Www Or Intranet. "Real World Examples And Tasks Walk You Through The Learning Process And Allow You To Apply This Knowledge To Your Individual Projects "Work Through Access Sample Databases On The Cd To Build Robust Databases "Cd-Rom Contains Samples Needed To Work Through The Examples In The Book, And An Access 97 Database For Conversion Practice A practical text which looks at network design criteria both individually and integrated into a local area network. Challenges facing network designers such as traffic patterns, types and prioritization, security redundancy and scalability are covered. Network blueprints which incorporate these challenges are presented. Part of the New Perspectives Series, this text is designed for a second, more advanced course on Access 2000. Includes extensive coverage of Visual Basic for Applications (VBA). How Far Can You Go with Access 2002? The answer depends on your knowledge of VBA programming. If you really want to get the most out of Access, the Access 2002 VBA Handbook is essential reading. If you are an experienced user of Access, you get the step-by-step instruction you need to be dramatically more productive. And if you are a more experienced developer, you get the advanced VBA programming skills you need to build the Access applications your users require. Coverage includes * Running queries to find specific records * Automating complex and time-consuming procedures * Importing data from existing data sources * Synchronizing forms and tables * Understanding the ADO and DAO models * Understanding the essentials of Visual Basic for Applications (VBA) * Customizing the Access user interface * Creating procedures to change Access's default error-handling processes * Accessing data using OLE DB and ODBC * Creating VBA procedures for navigating a database or project * Writing VBA procedures using object properties and methods * Creating relationships between forms * Executing commands using SQL statements in VBA code * Using ActiveX controls in your VBA procedures What is this book about? Access 2002 is the core database application within the OfficeXP suite. Using VBA (Visual Basic for Applications), the user can create his or her own programs in what is essentially a subset of the Visual Basic programming language. Using VBA with Access is a tremendously powerful technique, as it allows you to create great user interfaces (like forms or reports) as a front end to actual data storage and manipulation within the database itself. What does this book cover? This book is a revision of the best-selling Beginning Access 2000 VBA, reworked to provide a rich tutorial to programming Access 2002 with VBA. New material covers the enhanced options in Access 2002 for publishing data to the Web, handling XML, integrating with SQL Server Desktop Engine, and so on. Who is this book for? This book is for the Access user who already has a knowledge of databases and the basic objects of an Access database, and who now wants to learn how to program with VBA. No prior

knowledge of programming is required. What Alison's book offers over most or all of the other books on the market is that Alison is able to take a highly technical topic and present it in a manner that is easy to comprehend. It is a book that the reader will often want to read from cover to cover, but it can also act as an excellent reference. The CD includes all source code from the book, sample databases, and complete applications.

"Microsoft Access 2000 At a Glance" gives readers a fast, easy, visual way to solve problems and get work done with the latest version of Microsoft's powerful relational database management system. This reference title delivers concise answers and is an ideal desk-side companion for users who need quick problem-solving information. Essential SourceSafe is the training aid and reference manual for casual users, software developers and SourceSafe administrators in installing, configuring and maintaining SourceSafe in a variety of development environments. This book covers a broad spectrum of topics, from the basics of installation and maintenance, to more advanced features such as reporting, to very advanced features like automation. All the methods and tools you need to successfully program with Excel John Walkenbach's name is synonymous with excellence in computer books that decipher complex technical topics. With this comprehensive guide, "Mr. Spreadsheet" shows you how to maximize your Excel experience using professional spreadsheet application development tips from his own personal bookshelf. Featuring a complete introduction to Visual Basic for Applications and fully updated for the new features of Excel 2010, this essential reference includes an analysis of Excel application development and is packed with procedures, tips, and ideas for expanding Excel's capabilities with VBA. Offers an analysis of Excel application development and a complete introduction to Visual Basic for Applications (VBA) Features invaluable advice from "Mr. Spreadsheet" himself (bestselling author John Walkenbach), who demonstrates all the techniques you need to create large and small Excel applications Provides tips, tricks, and techniques for expanding Excel's capabilities with VBA that you won't find anywhere else This power-user's guide is packed with procedures, tips, and ideas for expanding Excel's capabilities with VBA. Learn how to tap the full potential of Access 2007 Transfer Access data seamlessly between Microsoft Office applications—and that's just for starters. In this all-new, comprehensive guide by well-known Access expert Helen Feddema, you'll learn to write Visual Basic code that automates Access database tasks, creates standalone scripts, extracts and merges data, and allows you to put together powerful solutions. Whether you're a beginner or a power user, this is the book you need to succeed with Access 2007. This developer's indispensable guide shows readers what they need to know to develop high-powered, full-featured applications with Access 2000. The CD-ROM contains the source code and databases for all the examples in the book, plus samples for client management and an assortment of third-party utilities. Special Edition Using Access 2002 is a reader's authoritative guide to mastering the essential facets of this powerful database development platform. Detailed, step-by-step instructions guide the reader through the process of designing and using Access tables, queries, forms and reports. Special Edition Using Access 2002 will include comprehensive coverage of the transition to MSDE/SQL Server for all multi-user applications, expanded coverage of Web Applications, and expanded coverage of XML. This book contains elements such as Tips, Notes, cautions, cross-references and Troubleshooting information, giving the text a "Layered" quality that meets the needs of readers with different learning styles. Accompanying CD-ROM has graphics and additional resources for the book chapters, the sample games and database code from the work sessions, and links to Internet resources. Business Solutions Microsoft(R) Office Access 2007 VBA Develop your Access 2007 VBA expertise instantly with proven techniques Microsoft Office Access 2007 VBA builds on the skills you've already developed in creating database applications and helps you take them to the next level--using Visual Basic for Applications (VBA) to accomplish things you once performed manually. To facilitate this lofty goal, Access includes the VBA programming language. Even if you've never programmed, this book will help you learn how to leverage the power of VBA to make your work with Access more efficient than ever before. Microsoft Office Access 2007 VBA is for professionals who use Microsoft Access frequently in their daily work. You have serious work to get done and you can't spend all day reading a computer book. This book teaches you the

essential skills you need to automate your databases as quickly as possible. Although written for Access 2007, the techniques and concepts covered will work in most versions of Microsoft Access. Highlights of This Book Include - Navigating within the Visual Basic Editor - Using variables, constants, and data types - Employing built-in functions - Creating procedures - Understanding object-and event-driven coding - Working with arrays - Understanding scope - Working with forms - Using selection controls - Creating reports - Exploring menus, navigation, and ribbons - Using object models - Working with data - Defining database schema - Using the Windows API - Working with XML files - Exploring Access SQL On the Website Download database files used in the book at www.quepublishing.com. Category Office Applications Covers Visual Basic for Applications User Level Intermediate - Advanced Scott B. Diamond is a seasoned database designer and Microsoft Access 2007 MVP. During the last 20+ years, he has designed databases on a wide range of platforms, including dBASE, FoxPro, SQL/DS, Lotus Approach, Lotus Notes, and, for the past 10 years, Microsoft Access. Scott has worked as a consultant, both in-house and freelance, and as a support professional at firms that are among the leaders in their industries. Scott spends some of his free time answering questions at the premier site for Access support: <http://www.utteraccess.com>. Brent Spaulding started writing applications about 20 years ago and has utilized Microsoft Access since version 2.0. He looks forward to using Access well into the future. In July 2007, he received the Microsoft MVP award for Access, which recognizes his talent and contributions to the Access community. Front cover bullets: Edit and debug your code Use looping and conditional statements Understand the Access object- and event-driven architecture Automate data entry Learn how to use variables for dynamic automation Create user-friendly applications for others Create custom functions and objects Customize the user interface Manipulate data and objects with code Access 2007 Programming by Example with VBA, XML, and ASP shows non-programmers how Access databases can be created, managed, and customized with Visual Basic for Applications (VBA) — a powerful programming language built into Access. Hundreds of hands-on examples and projects throughout the book show users how to take charge of their Access databases with programming. Learn how to Write and debug your programming code with the Visual Basic Editor; access and manipulate databases with Data Access Objects (DAO) and ActiveX Data Objects (ADO); use the Data Definition Language (DDL) to enforce data integrity and manage database security; modify the behavior of forms, reports, and controls by writing event procedures; publish dynamic Access data to the web using Active Server Pages (ASP) and Extensible Markup Language (XML); and work with the new features for tables, forms, reports, macros, and templates that are available in the Access 2007 user interface. Access 2000 Power Programming gives many practical techniques for the corporate and independent developer. New features of Access 2000 are covered thoroughly and useful examples which will be implemented by programmers in their everyday applications. New topics include a chapter devoted to Data Pages, Microsoft's way of bringing the Web interface into everyday office solutions. Also, a new chapter clarifies the confusion over ADP/MDB and DAO/ADO, including when and where to use each. The book covers a number of new additions to VBA which developers will need good exposure to in order to take advantage of them. A teach-yourself guide to using the Access macro language to take control of Access. The easy-to-follow lessons include clear objectives and real-world business examples so you can learn exactly what you need to know, at your own speed. Users learn to create macros and applications for themselves and their business units. The CD offers real-world samples to support each lesson. What is this book about? Written by an Access programmer with more than 10 years of VBA experience, this is the perfect guide for Access users who are ready to take their databases to the next level, or for programmers who are new to Access or VBA. Veteran Access developer Denise Gosnell shows readers the ins and outs of Access VBA and provides plenty of source code, and fully developed sample applications to guide you along the way. Not only do readers learn to build "stand-alone" desktop applications, but readers also learn how to integrate Access applications with Web Services, and SQL Server. Applications Development in Microsoft Access 2000 features hands-on projects, a step-by-step methodology, and extensive end-of-chapter exercises focusing on the programming behind developing database

applications with Microsoft Access 2000. Intended for a second course in Microsoft Access 2000, this title covers VBA fundamentals early on and explores data access pages in great detail. With an enhanced review of Access tables, queries, forms, and report fundamentals Applications Development in Microsoft Access 2000 will prepare your students to become successful database programmers. Create more powerful Access applications and databases! This friendly, easy-to-use guide shows experienced Access users how to use VBA (Visual Basic for Applications) to not only build Access databases and applications, but also: Covers programming fundamentals for nonprogrammers Includes practical, ready-to-use VBA code examples that readers can type or copy and paste from the Web into their own database projects Explains basic VBA skills and concepts for nonprogrammers, such as procedures, variables, and loops Covers more advanced topics, such as record sets and other programming activities that are unique to Access programming These authors have written more than ninety computer books and have been working with databases since the early 1980s Want to get the most out of Access? Then you need to know VBA. Access 2000 is here, and never has the power of Access depended so much on VBA programming. This makes the Access 2000 VBA Handbook essential reading if you want to use Microsoft's popular database product to its full advantage. If you're an Access user, you'll benefit from step-by-step coverage of VBA basics that will simplify your work. If you're a developer, you'll master the high-end techniques introduced in the latest release-so you can stay on top of your job. You'll learn how to: * Create databases and projects * View and print reports * Run queries to find specific records * Automate complex and time-consuming procedures * Synchronize forms and tables * Understand the ADO and DAO models * Customize the user interface * Access data using OLE DB and ODBC * Create VBA procedures for navigating a database or project * Use object properties and methods to write VBA procedures * Create relationships between forms * Execute commands using SQL statements in VBA code * Use ActiveX controls in your VBA procedures A teach-yourself guide to using the Access macro language to take control of Access. The easy-to-follow lessons include clear objectives and real-world business examples so you can learn exactly what you need to know, at your own speed. Users learn to create macros and applications for themselves and their business units. The CD offers real-world samples to support each lesson. What is this book about? Its power and short learning curve have made Access Microsoft's leading consumer relational database management system for desktop applications. VBA lets you tap more of that power, responding to application level events, displaying forms and reports, manipulating toolbars, and much more. In this book, a crack team of programmers, including two Microsoft MVPs, shows you how to take control of Access 2003 or 2002 using VBA. You'll learn to create and name variables, use DAO and ADO to manipulate data, handle errors correctly, create classes and use APIs, and more. An entire chapter is devoted to the changes in Access 2003, including new wizards and GUI features that previously required VBA code as well as new VBA features. You'll receive a thorough education in system security, macro security, and the Access Developer Extensions (ADE). You will discover how to access data with VBA, execute and debug VBA code, and use VBA with Access objects. Finally, you will learn more about the relationship between Access and SQL Server, and how to use VBA in Access to control and enhance other Office applications. What does this book cover? Here are some of the things you'll discover in this book: How to take advantage of the built-in Access object library, using Access commands and executing them from any Access toolbar What you need to know to design your own classes, implement common APIs in your code, and use SQL to access data How to configure custom menus for your Access database applications Ways to transfer information between Access and Excel, Word, Outlook, and other Office programs How to show or hide entire sections of reports based on data entered on a form, or hide form fields based on database login information Object models you can use when writing VBA code in Access, and a list of common API functions to use in your code Who is this book for? This book is a comprehensive resource for Access users and VBA developers who want to increase the power of Access using VBA. In addition to experience with VBA, you should have read at least one tutorial covering VBA for Access. Not a reference book, and not a tutorial either, the new second edition of the highly regarded Access Cookbook is an

uncommonly useful collection of solutions to problems that Access users and developers are likely to face as they attempt to build increasingly complex applications. Although using any single "recipe" in the book will more than pay back the cost of the book in terms of both hours saved and frustration thwarted, Access Cookbook, Second Edition is much more than a handy assortment of cut-and-paste code. Each of the "recipes" examine a particular problem--problems that commonly occur when you push the upper limits of Access, or ones that are likely to trip up a developer attempting to design a more elegant Access application--even some things you never knew Access could do. The authors then, in a clear, accessible, step-by-step style, present the problems' solution. Following each "recipe" are insights on how Access works, potential pitfalls, interesting programming techniques that are used in the solution, and how and why the solution works, so you can adapt the problem-solving techniques to other similar situations. Fully updated for Access 2003, Access Cookbook, Second Edition is also one of the first books to thoroughly explore new support for .NET managed code and XML. All of the practical, real-world examples have been tested for compatibility with Access 2003, Windows XP, and Windows Server 2003. This updated new edition also covers Access and SharePoint, Access and SmartTags, Access and .NET; and Access and XML. Access power users and programmers at all levels, from the relatively inexperienced to the most sophisticated, will rely on the Access Cookbook for quick solutions to gnarly problems. With a dog-eared copy of Access Cookbook at your side, you can spend your time and energy where it matters most: working on the interesting facets of your Access application, not just the time-consuming ones. Developed by computer science instructors, books in the for the absolute beginner(TM) series teach the principles of programming through simple game creation. Get the jump on computer programming and database concepts with MICROSOFT ACCESS VBA PROGRAMMING FOR THE ABSOLUTE BEGINNER, FOURTH EDITION. In this book, you'll learn the fundamental concepts of computer programming with Microsoft Access 2010 VBA, including variables, conditions, loops, arrays, procedures, and functions. You'll also learn about object relational database design, beginning SQL concepts, reports, and database programming using VBA. And if you're new to relational databases or Microsoft Access, don't worry--the book includes an introduction to Microsoft Access 2010 and beginning database concepts. Updates include coverage of enhancements and new technologies released in Microsoft Access 2010, including new user interface upgrades, new data types, VBA functions, and macros. Each chapter includes a chapter-based program designed around simple games, for a fun approach to learning. Featuring easy-to-read, step-by-step instruction, MICROSOFT ACCESS VBA PROGRAMMING FOR THE ABSOLUTE BEGINNER, FOURTH EDITION is the fast, easy way to learn Access VBA programming. This book provides you with the tools and techniques you'll need in order to build more sophisticated solutions. After walking through the features of Access 2007 VBA, you'll learn all about object-oriented programming and ADO. You'll then progress to advanced VBA concepts such as working with external DLLs and using automation to control external programs. Plus, two comprehensive case studies presents you with the hands-on experience in building real-world solutions using the concepts covered in the book. Annotation This upgrade to the popular database product includes Internet connections, spectacular Visual Basic for Applications (VBA) improvements, Object Linking and Embedding (OLE) secrets, and error and debugging tools. With more than 275 applied examples and 10 projects, Access users can quickly build database solutions with ActiveX Data Objects (ADO), perform database tasks with Jet/Access Structured Query Language (SQL) and export/import Access data to and from XML both manually and programmatically. The book, which covers the latest release of Access and earlier versions, is divided into five parts: an introduction to VBA programming, manipulating databases with ADO, using DDL, event programming, and using ASP and XML. The text will show you how to write and debug your programming code with the Visual Basic Editor; understand and use common VBA programming structures such as conditions, loops, arrays, and collections; code a "message box" and reprogram characteristics of a database; query and manipulate your database from a Web browser with Active Server Pages (ASP) and many more practical techniques. Features: Covers in great detail the latest version of Access and all of its features. Includes more than 275 applied

examples and 10 projects. Covers Office Web Apps