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GUIDE(S/W) Mastering Delphi Programming

Delphi has long been used as a database development tool, yet there is much more to Delphi database programming than simply knowing how to use its components. The Tomes of Delphi: Win32

Database Developer's Guide provides an innovative treatment on the art of database programming for highly experienced Delphi developers. This addition to Wordware's Tomes of Delphi series begins with a comprehensive introduction to relational databases, including design issues and the SQL language. The book then focuses on the Delphi database tools the Borland Database Engine, data access components, and data-aware components and their use in developing projects. The final section of the book is devoted to the API's architecture and usage, along with a reference guide to all the functions. The companion CD-ROM contains all the source code for the projects; trial run versions of Abbrevia, Async Pro, Orpheus, and SysTools from Turbopower Software Company; and trial run software from Pythoness Software. Improve your Delphi programming skills by building robust applications for Android, iOS, and Windows platform

Key Features

- Build responsive user interfaces (UIs) for desktop and mobile with FireMonkey
- Implement a microservices architecture using the Rapid Application Development (RAD) server
- Create clones of popular applications like Instagram and Facebook using Delphi 10.3

Book Description Delphi is a cross-platform programming language and software development kit that supports rapid application development for Microsoft Windows, Apple Mac OS X, Android, and iOS. With the help of seven practical projects, this book will guide you through the best practices, Delphi Run-Time Library (RTL) resources, and design patterns. Whether you use the Visual Component Library (VCL) or FireMonkey (FMX) framework, these design patterns will be implemented in the same way in Delphi, using Object Pascal. In the first few chapters, you will explore advanced features that will help you build rich applications using the same code base for both mobile and desktop projects. In addition to this, you'll learn how to implement microservice architecture in Delphi. As you get familiar with the various aspects of Delphi, you will no longer need to maintain source code for similar projects, program

business rules on screens, or fill your forms with data access components. By the end of this book, you will have gained an understanding of the principles of clean code and become proficient in building robust and scalable applications in Delphi. What you will learn

- Get to grips with the advanced features of RTL
- Understand how to deal with the paradigm change between multiplatform projects
- Build rich interfaces with Google's Material Design features
- Understand how to implement design patterns in Delphi
- Turn a mobile device into a remote controller with app tethering technology
- Build a multi-database system using VCL

Who this book is for This book is for developers, programmers, and IT professionals who want to learn the best market practices by implementing practical projects. Prior knowledge of the Delphi language is a must. Borland(r) Delphi 6 Developer's Guide is a new edition of the #1 best-selling Delphi book by authors Steve Teixeira and Xavier Pacheco. Steve and Xavier are of the winners of the Delphi Informant Reader's Choice Award for both Delphi 4 Developer's Guide and Delphi 5 Developer's Guide. Borland(r) Delphi 6 Developer's Guide is completely updated for Delphi 6 and includes in-depth coverage on Borland's new CLX architecture, DBExpress Applications, SOAP, CORBA, WebSnap and BizSnap features. It continues as a complete reference and authoritative guide to the newest version of Delphi. A comprehensive title targeted at experienced 32-bit Delphi programmers and developers in the use of the industry graphics standard library, OpenGL, which has become a standard for programming in the animation and computer game industries. Master Microsoft's .NET Framework using Delphi. This book provides expert knowledge of both Delphi and .NET with the same, practicable and real-world solutions approach used in previous Delphi Developer's Guides. Delphi for .NET Developer's Guide is a new edition of the #1 Delphi book by authors Xavier Pacheco and Steve Teixeira. This newest edition is completely updated for Delphi using the .NET Framework and includes in-

depth coverage on Borland's new CLX architecture, DBExpress Applications, SOAP, CORBA, WebSnap and BizSnap features. It continues as a complete reference and authoritative guide to the newest version of Delphi. Additional topics covered include: The .NET Framework; Programs, Units, and Namespaces;.NET Security Custom WinForms Controls; Memory Management and Garbage Collection; COM and COM+ Interoperability; ADO.NET, ASP.NET and Web Services. Delphi for Linux (Kylix) Development includes three main themes. First, the book recognized that much of its audience will be Windows developers who need to understand basic Linux development strategies, so there will be information throughout the book offering insight on how to leverage Windows development knowledge to the Linux platform. There will be significant coverage of the tools and features of the Kylix environment, but the book assumes that readers will be familiar with RAD development tools generally. Finally, there is extensive coverage of how to apply the CLX library in building solid applications. The book will also discuss cross-platform development strategies. "Delphi Developer's Handbook" lets programmers master the Delphi 95 language, making professional client/server programming and Rapid Application Development accessible to every reader who needs to master these skills. The CD includes the full source code and compiled executables of all of the examples in the book. "This fully-updated new edition includes coverage of all the new tools and features in version 2. You'll learn how to use the 32-bit integrated development environment that has won countless industry awards. You'll also get first-hand experience using the tools and controls that have made Delphi the choice of professionals everywhere. You'll learn how to create full-featured database programs that stretch even Delphi to the limit. The CD-ROM includes all the code you build in the book and a set of VCLs you can use immediately in your programs - royalty free!"--BOOK JACKET.Title Summary field provided by Blackwell North

America, Inc. All Rights Reserved This text is intended to capitalize on the trend towards GUI-based application development using visual programming tools, object-orientation, and the need for information technology to solve business problems. Learn the intricacies involved in developing robust database applications with Delphi. Since Delphi represents new ways of doing many database tasks, most developers, however experienced they might be with other tools, will need help getting up to speed developing database applications with Delphi. Written by two Delphi and .NET experts, this award-winning volume gives in-depth coverage of the .NET Framework from a Delphi developer perspective. This edition is completely updated and includes in-depth coverage on Borland's new CLX architecture, DBExpress Applications, SOAP, CORBA, WebSnap, and BizSnap features. The authors explore, in depth, the latest information on the best ways to build efficient usable applications with Delphi 5. Showing Delphi developers how to implement client/server solutions with Borland's programming language, this book includes detailed discussion of using efficient database design to optimize applications for the area. It covers Delphi's advances features, such as multi-threading and cached updates. A comprehensive reference detailing all of Delphi's Client/Server capabilities, with in-depth discussion of local and remote servers, and potential server platforms. The CD-ROM contains useful tools and demo versions of Delphi and client/server related topics to help facilitate writing your own application. Intended for professional developers working in Delphi who are looking for a way to move into the sphere of new programming technology for e-business, this guide discusses specific Delphi tools and technologies and enables developers to take advantage of the RAD technique with the new version of Delphi for creating Web services. Emphasis is given to the development of data processing using the XML and SOAP protocol and to the creation of Web services based on its capabilities. Also covered are all aspects of

working with databases—data presentation; local, client-server, and distributed systems; and technologies of accessing data, from BDE to dbExpress and dbGO. Файлы для книги можно скачать по ссылке <ftp://ftp.bhv.ru/5941571429.zip>

Become a developer superhero and build stunning cross-platform apps with Delphi

About This Book A one-stop guide on Delphi to help you build cross-platform apps This book covers important concepts such as the FireMonkey library, shows you how to interact with the Internet of Things, and enables you to integrate with Cloud services The code is explained in detail with observations on how to create native apps for Ios and Android with a single code base

Who This Book Is For If you want to create stunning applications for mobile, desktop, the cloud, and the Internet of Things, then this book is for you. This book is for developers who would like to build native cross-platform apps with a single codebase for iOS and Android. A basic knowledge of Delphi is assumed, although we do cover a primer on the language.

What You Will Learn

Understand the basics of Delphi and the FireMonkey application platform as well as the specifics of Android and iOS platforms

Complete complex apps quickly with access to platform features and APIs using a single, easy-to-maintain code base

Work with local data sources, including embedded SQL databases, REST servers, and Backend-as-a-Service providers

Take full advantage of mobile hardware capabilities by working with sensors and Internet of Things gadgets and devices

Integrate with cloud services and data using REST APIs and scalable multi-tier frameworks for outstanding multi-user and social experience

Architect and deploy powerful mobile back-end services and get super-productive by leveraging Delphi IDE agile functionality

Get to know the best practices for writing a high-quality, reliable, and maintainable codebase in the Delphi Object Pascal language

In Detail Delphi is the most powerful Object Pascal IDE and component library for cross-platform native app development. It enables building natively compiled, blazingly fast apps for all

major platforms including Android, iOS, Windows, Mac, and Linux. If you want to build server-side applications, create web services, and have clear GUIs for your project, then this book is for you. The book begins with a basic primer on Delphi helping you get accustomed to the IDE and the Object Pascal language and will then quickly move on to advanced-level concepts. Through this book, we'll help you understand the architecture of applications and will teach you the important concepts of the FireMonkey library, show you how to build server-side services, and enable you to interact with the Internet of Things. Towards the end, you will learn to integrate your app with various web services and deploy them. By the end of the book, you will be able to build powerful, cross-platform, native apps for iOS and Android with a single code base.

Style and approach This book will help you build cross-platform mobile apps with Delphi using a step-by-step approach. This book will give you a solid foundation for using ADO and ADOExpress. The authors have done a commendable job of introducing the basics, and following that up by providing examples to cement that knowledge. Dan Miser, Co-founder, DistribuCon. This advanced-level reference shows developers what they need to know most about Delphi 4. Topics covered include embedded links, special features and DLLs, including creating a Visual Component Library, advanced OOP and object Pascal. Book and CD-ROM. This is an alphabetical reference to almost 1,000 design-time, compile-time, and run-time error messages that can be encountered while working with Borland's Delphi Object Pascal language. This updated edition covers Delphi versions 1-6, so the book is comprehensive. This is the only book on the market that provides troubleshooting coverage of Delphi. For each error message cited, the possible causes of the error are given, along with clear and concise information on how to resolve the problem. Additional clarifying information is also provided to help explain the context of the error message and its resolution. 0672324806.

ld The definitive guide to the latest

version of Borlands powerful C++Builder. Provides complete coverage of C++Builder Web Services development, now a key component of C++Builder. Borland C++Builder remains best in class IDE over the past 5 years for C++ solutions. Written by a team of top C++Builder experts with expertise in a variety of technical areas related to C++ application development.

C++Builder 6 Developers Guide is revised for the latest version of C++Builder, the biggest update to C++Builder in years.

C++Builder is an ANSI C++ IDE. The version 6 adds BizShape, a tool to build Web Services using XML/SOAP, .NET, and BizTalk from Microsoft, and SunONE from Sun Microsystems. Other new components include WebSnap for Web application development, DataSnap for database development, and CLX, which allows cross-platform development for Unix and Linux. The new NetCLX Internet components allow development of cross-platform applications with Apache, Microsoft IIS, and Netscape Web Server applications. C++Builder 6 Developers Guide continues as the definitive guide for Borlands C++Builder, providing a clear and concise reference for C++ developers. C++Builder Developers Guide is a unique combination of over 35 C++Builder experts from around the globe. This team brings hundreds of thousands of working hours in professional software development to the creation of this extensive work. Leading the team are Jarrod Hollingworth, Bob Swart, Mark Cashman. and Paul Gustavson. Jarrod is running Backslash

(<http://www.backslash.com;au>), loping software applications for the Internet and key business sectors and working as a software development consultant. Bob (aka. Dr.Bob) is an internationally recognized UK Borland Connections member and an independent technical author, trainer, and consultant using C++Builder, Kylix, and Delphi based in The Netherlands. Mark Cashman is an independent C++ developer in the U.S. Paul Gustavson lives in Virginia and is a senior systems engineer for Synetics, Inc., a U.S.-based company providing knowledge management, systems

engineering, and enterprise management services. Teaches the visual development methodology while at the same time presenting Delphi 32, Borland's 32-bit Windows 95 development tool. It also acts as a guidebook into the future of GUI application development for experienced individuals seeking an industrial-strength tool. Delphi Developer's Guide to XML, 2nd Edition explains how to apply the power and flexibility of Delphi to XML, the Extensible Markup Language. This title is targeted at Delphi developers who want to use the power of XML in their applications. XML and related specifications (including XPath, XSL, XSLT, and XML Schema) are transforming the Internet and business-to-business (B2B) communications, defining a data format that is platform- and language-independent. Standardized access to XML documents is provided via the Document Object Model (DOM) and Simple API for XML (SAX) specifications. These XML processors allow more efficient handling of documents as well as the ability to move information between platforms such as Microsoft Windows and Unix. Use structural, behavioral, and concurrent patterns in Delphi to skillfully develop applications

Key Features

- Delve into the core patterns and components of Delphi to enhance your application's design
- Learn how to select the right patterns to improve your program's efficiency and productivity
- Discover how parallel programming and memory management can optimize your code

Book Description Delphi is a cross-platform Integrated Development Environment (IDE) that supports rapid application development for most operating systems, including Microsoft Windows, iOS, and now Linux with RAD Studio 10.2. If you know how to use the features of Delphi, you can easily create scalable applications in no time. This Learning Path begins by explaining how to find performance bottlenecks and apply the correct algorithm to fix them. You'll brush up on tricks, techniques, and best practices to solve common design and architectural challenges. Then, you'll see how to leverage external libraries to write better-performing

programs. You'll also learn about the eight most important patterns that'll enable you to develop and improve the interface between items and harmonize shared memories within threads. As you progress, you'll also delve into improving the performance of your code and mastering cross-platform RTL improvements. By the end of this Learning Path, you'll be able to address common design problems and feel confident while building scalable projects. This Learning Path includes content from the following Packt products: Delphi High Performance by Primož GabrijelčičHands-On Design Patterns with Delphi by Primož GabrijelčičWhat you will learnUnderstand parallel programming and work with the various tools included with DelphiExplore memory managers and their implementationLeverage external libraries to write better-performing programsKeep up to date with the latest additions and design techniques in DelphiGet to grips with various modern multithreading approachesBreak a design problem down into its component partsWho this book is for This Learning Path is for intermediate-level Delphi programmers who want to build robust applications using Delphi features. Prior knowledge of Delphi is assumed. "Delphi is one of the most popular client/server development environments currently available for the professional programmer. With its ease of use unparalleled by any other language and raw power unmatched by any comparable package on the market, there are few tools for the database programmer that come close to Delphi. Now the professional developer has a guide to all the capabilities of Delphi in one easy-to-follow volume. Delphi: A Developer's Guide gives you everything you need to build powerful programs quickly and easily with a minimum of development time. Included in the book are detailed examples and sample programs covering topics from flat file I/O to data integrity and security. You'll learn how to build the kind of apps Delphi was designed to create - full featured database programs that stretch even Delphi to the limit. The CD-ROM includes all the code you build in the book and a set

of third-party VCLs - custom controls you can use immediately in your own programs royalty free!"--BOOK JACKET.Title Summary field provided by Blackwell North America, Inc. All Rights Reserved Create modern yet effective multi-platform applications by building interactive UIs following a single codebase approach to boost productivity Key FeaturesDelve into the FireMonkey framework and explore its powerful capabilitiesEnhance the user experience by using various technologies included in Delphi and FMXBoost developer productivity through the cross-platform capabilities enabled by the frameworkBook Description

FireMonkey (FMX) is a cross-platform application framework that allows developers to create exciting user interfaces and deliver applications on multiple operating systems (OS). This book will help you learn visual programming with Delphi and FMX. Starting with an overview of the FMX framework, including a general discussion of the underlying philosophy and approach, you'll then move on to the fundamentals and architectural details of FMX. You'll also cover a significant comparison between Delphi and the Visual Component Library (VCL). Next, you'll focus on the main FMX components, data access/data binding, and style concepts, in addition to understanding how to deliver visually responsive UIs. To address modern application development, the book takes you through topics such as animations and effects, and provides you with a general introduction to parallel programming, specifically targeting UI-related aspects, including application responsiveness. Later, you'll explore the most important cross-platform services in the FMX framework, which are essential for delivering your application on multiple platforms while retaining the single codebase approach. Finally, you'll learn about FMX's built-in 3D functionalities. By the end of this book, you'll be familiar with the FMX framework and be able to build effective cross-platform apps. What you will learnExplore FMX's fundamental components with a brief comparison to VCLAchieve visual responsiveness through alignment capabilities and layout

components Enrich the user experience with the help of transitions and visual animations Get to grips with data access and visual data binding Build exciting and responsive UIs for desktop and mobile platforms Understand the importance of responsive applications using parallel programming Create visual continuity through your applications with TFrameStand and TFormStand Explore the 3D functionalities offered by FMX Who this book is for This book is for Delphi developers who are looking to discover the full potential of the FireMonkey framework in order to build interactive cross-platform GUI applications and achieve an optimal UI/UX. Basic familiarity with Delphi programming and the VCL will be beneficial but not mandatory. A comprehensive reference to error messages in the Delphi development environment, this volume puts an emphasis on design-time errors, compile-time errors, and run-time errors. The CD-ROM includes the entire book in electronic form for easy reference. Use structural, behavioral, and concurrent patterns in Delphi to skillfully develop applications Key Features Delve into the core patterns and components of Delphi to enhance your application's design Learn how to select the right patterns to improve your program's efficiency and productivity Discover how parallel programming and memory management can optimize your code Book Description Delphi is a cross-platform Integrated Development Environment (IDE) that supports rapid application development for most operating systems, including Microsoft Windows, iOS, and now Linux with RAD Studio 10.2. If you know how to use the features of Delphi, you can easily create scalable applications in no time. This Learning Path begins by explaining how to find performance bottlenecks and apply the correct algorithm to fix them. You'll brush up on tricks, techniques, and best practices to solve common design and architectural challenges. Then, you'll see how to leverage external libraries to write better-performing programs. You'll also learn about the eight most important patterns that'll enable you to develop and

improve the interface between items and harmonize shared memories within threads. As you progress, you'll also delve into improving the performance of your code and mastering cross-platform RTL improvements. By the end of this Learning Path, you'll be able to address common design problems and feel confident while building scalable projects. This Learning Path includes content from the following Packt products: Delphi High Performance by Primož Gabrijelčič Hands-On Design Patterns with Delphi by Primož Gabrijelčič What you will learn Understand parallel programming and work with the various tools included with Delphi Explore memory managers and their implementation Leverage external libraries to write better-performing programs Keep up to date with the latest additions and design techniques in Delphi Get to grips with various modern multithreading approaches Break a design problem down into its component parts Who this book is for This Learning Path is for intermediate-level Delphi programmers who want to build robust applications using Delphi features. Prior knowledge of Delphi is assumed.

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