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Building Kylix Applications

Delphi Event-based and Asynchronous Programming

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Hands-On Design Patterns with Delphi

Expert Delphi

Delphi Cookbook

Delphi in Depth: FireDAC

Stream Data Mining: Algorithms and Their Probabilistic Properties

Delphi Developer's Guide to XML

Web Services Development with Delphi

Programming Paradox for Windows

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Mastering Delphi 6

Visual C++ 6 Unleashed

Maxie Briscoe

Mastering Delphi 7

The The Modern C++ Challenge

Fearless Cross-Platform Development with Delphi

Beyond Classification

FireMonkey Development for IOS and OS X with Delphi XE2

Cross-Platform Development with Delphi XE7 and Firemonkey for Windows and Mac OS X

Mastering Delphi Programming: A Complete Reference Guide

Advantage Database Server
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DELPHI HIGH PERFORMANCE

Amber Heat

Learn to rapidly build and deploy cross-platform applications from a single codebase with practical, real-world solutions using the mature Delphi 10.4 programming environment

Key Features Implement Delphi's modern features to build professional-grade Windows, web, mobile, and IoT applications and powerful servers Become a Delphi code and project guru by learning best practices and techniques for cross-platform development Deploy your complete end-to-end application suite anywhere

Book Description Delphi is a strongly typed, event-driven programming language with a rich ecosystem of frameworks and support tools. It comes with an extensive set of web and database libraries for rapid application development on desktop, mobile, and internet-enabled devices. This book will help you keep up with the latest IDE features and provide a sound foundation of project management and recent language enhancements to take your productivity to the next level. You'll discover how simple it is to support popular mobile device features such as sensors, cameras, and GPS. The book will help you feel comfortable working with FireMonkey and styles and incorporating 3D user interfaces in new ways. As you

advance, you'll be able to build cross-platform solutions that not only look native but also take advantage of a wide array of device capabilities. You'll also learn how to use embedded databases, such as SQLite and InterBase ToGo, synchronizing them with your own custom backend servers or modules using the powerful RAD Server engine. The book concludes by sharing tips for testing and deploying your end-to-end application suite for a smooth user experience. By the end of this book, you'll be able to deliver modern enterprise applications using Delphi confidently.

What you will learn Discover the latest enhancements in the Delphi IDE Overcome the barriers that hold you back from embracing cross-platform development Become fluent with FireMonkey controls, styles, LiveBindings, and 3D objects Build Delphi packages to extend RAD Server or modularize your applications Use FireDAC to get quick and direct access to any data Leverage IoT technologies such as Bluetooth and Beacons and learn how to put your app on a Raspberry Pi Enable remote apps with backend servers on Windows and Linux through REST APIs Develop modules for IIS and Apache web servers

Who this book is for This book is for Delphi developers interested in expanding their skillset beyond Windows programming by creating professional-grade applications on multiple platforms, including Windows, Mac, iOS, Android, and back-office servers. You'll also find this book useful if you're a developer looking to upgrade your knowledge of Delphi to keep up

with the latest changes and enhancements in this powerful toolset. Some Delphi programming experience is necessary to make the most out of this book.

Coding in Delphi Springer

A TAPI tutorial for the Windows C++ developer, including several applications and a C++ class library developed to make Windows telephony more accessible. The key audiences are Windows developers and telephony programmers.

Building Kylix Applications Packt Publishing Ltd

The Object Pascal Handbook for Delphi 10.4 is the complete guide to the programming language of Delphi. The book covers Object Pascal from the foundations to the latest extensions up to Delphi 10.4 Sydney and the author, Marco Cantu, is a well known Delphi guru, the author of dozens of Delphi books, and one of the Product Managers for RAD Studio at Embarcadero Technologies.

Delphi Event-based and Asynchronous Programming McGraw-Hill Companies

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>

Mapi, Sapi, and Tapi Packt Publishing Ltd

Find Tips for converting your Delphi App from VCL to FireMonkey; Add missing hints to your FMX-App; Bring your Mac OS X App into the Apple App Store About this book Working with the new Multi Device Designer in Delphi XE7 Solutions and workarounds for the Firemonkey framework Tips for using the MIDA Converter Who this book is for This book is not for beginners in programming. It is for experienced VCL-developers, who want's to start with FireMonkey now. Or you are still working with FireMonkey and searching for several problem-solutions. In detail The book is a great help for all those Delphi developers, who want to do cross-platform development with FireMonkey for Windows and MAC OS X. The author presents his experience, which he has collected for this purpose as a developer. Save yourself hours and days to searching for solutions for tasks, which looks differently under FireMonkey, as under the Windows VCL. In particular, for frequently used VCL components is described, what are the equivalent components under FireMonkey and what might work differently. A separate section describes the use of the MIDA Converter (also in the Pro and Studio version), which helps you to convert your existing VCL application into a FireMonkey application. The process, how to bring programs that are developed with Delphi XE7 into the Apple App Store is also described in detail in this book. Since mid-2012, an application for the Mac AppStore must support the Apple sandboxing model. In the book is explained what is meant by this and how to use the so-called

Entitlements. Also, it is described how to obtain persistent access to files and folders outside of the sandbox with App-Scoped Security bookmarks. In the appendix of the book you will find a printed HSW.FMXSandbox.pas unit (about 350 lines), which makes it possible under Delphi to work with these bookmarks. You will only reach the full performance and functionality of your program, if you can access all the functions provided by the MAC OS X system. You can do this via the API functions of the system that can be integrated with the 3 layers "POSIX", CORE-API and COCOA into the Delphi program. The book explains what is meant by these 3 layers and how you can access the individual functions in general. A separate section shows you how to work with graphics in FireMonkey, e.g. how to turn bitmaps, reflect, invert, color to gray or use other color filter functions applied to the bitmap. The section "Tips & Tricks for cross-platform development" describes amongst others difficulties, which could prevent you from bringing the application into the App Store. Do not wait 14 days after uploading your application for review and then only hearing from the Apple-review staff, why your app is rejected. The book also describes alternatives for an own distribution of the programs (outside the App Store), for example by delivering a ".dmg" file or a package that was created with the Package Maker. The book covers changes that have occurred with FireMonkey in XE7. It will be discussed in detail how to work with the Multi Device Designer ("Fire UI"), which makes the platform development much easier. In the chapter "How to - Tips & Tricks" a number of tricks (>30) and workarounds will be shown (e.g. hints in

FireMonkey, own drawing of listbox elements or grid-cells, etc.) which are required urgently for a really full-fledged Windows or MAC OS X program.

[Hands-On Design Patterns with Delphi Sybex](#)

This book offers a coherent and comprehensive approach to feature subset selection in the scope of classification problems, explaining the foundations, real application problems and the challenges of feature selection for high-dimensional data. The authors first focus on the analysis and synthesis of feature selection algorithms, presenting a comprehensive review of basic concepts and experimental results of the most well-known algorithms. They then address different real scenarios with high-dimensional data, showing the use of feature selection algorithms in different contexts with different requirements and information: microarray data, intrusion detection, tear film lipid layer classification and cost-based features. The book then delves into the scenario of big dimension, paying attention to important problems under high-dimensional spaces, such as scalability, distributed processing and real-time processing, scenarios that open up new and interesting challenges for researchers. The book is useful for practitioners, researchers and graduate students in the areas of machine learning and data mining.

Expert Delphi Packt Publishing Ltd

This book presents a unique approach to stream data mining. Unlike the vast majority of previous approaches, which are largely based on heuristics, it highlights methods and algorithms that are mathematically justified. First, it describes how to adapt static decision trees to accommodate data streams; in

this regard, new splitting criteria are developed to guarantee that they are asymptotically equivalent to the classical batch tree. Moreover, new decision trees are designed, leading to the original concept of hybrid trees. In turn, nonparametric techniques based on Parzen kernels and orthogonal series are employed to address concept drift in the problem of non-stationary regressions and classification in a time-varying environment. Lastly, an extremely challenging problem that involves designing ensembles and automatically choosing their sizes is described and solved. Given its scope, the book is intended for a professional audience of researchers and practitioners who deal with stream data, e.g. in telecommunication, banking, and sensor networks.

DELPHI COOKBOOK

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Delphi in Depth: FireDAC* Learn how to connect to a wide variety of databases* Optimize your connection configurations* Explore the world of indexes, searches, and filters* Discover the power of persisted datasets* Create flexible queries using macros and FireDAC scalar functions* Achieve blazing performance with Array DML* Master the art of cached updates* Add sophisticated features using Local SQL* Requires RAD Studio XE6 Professional or Delphi XE6 Professional or higher* Appropriate for novice to advanced Delphi database developers* More information is at <http://www.jensendatasystems.com/firedacbook/>

Delphi in Depth: FireDAC Createspace Independent Pub

Test your C++ programming skills by solving real-world programming

problems covered in the book Key Features Solve a variety of real-world programming and logic problems by leveraging the power of C++17 Test your skills in using language features, algorithms, data structures, design patterns, and more Explore areas such as cryptography, communication, and image handling in C++ Book Description C++ is one of the most widely-used programming languages and has applications in a variety of fields, such as gaming, GUI programming, and operating systems, to name a few. Through the years, C++ has evolved into (and remains) one of the top choices for software developers worldwide. This book will show you some notable C++ features and how to implement them to meet your application needs. Each problem is unique and doesn't just test your knowledge of the language; it tests your ability to think out of the box and come up with the best solutions. With varying levels of difficulty, you'll be faced with a wide variety of challenges. And in case you're stumped, you don't have to worry: we've got the best solutions to the problems in the book. So are you up for the challenge? What you will learn Serialize and deserialize JSON and XML data Perform encryption and signing to facilitate secure communication between parties Embed and use SQLite databases in your applications Use threads and asynchronous functions to implement generic purpose parallel algorithms Compress and decompress files to/from a ZIP archive Implement data structures such as circular buffer and priority queue Implement general purpose algorithms as well as algorithms that solve specific problems Create client-server applications that communicate over TCP/IP Consume HTTP REST services Use

design patterns to solve real-world problems Who this book is for This book will appeal to C++ developers of all levels. There's a challenge inside for everyone.

Stream Data Mining: Algorithms and Their Probabilistic Properties
Createspace Independent Publishing Platform

* This is the "official" book on FirebirdSQL—it's being written with the support of the development and management team. * Includes an extensive set of working, real-world examples, a troubleshooting guide, and a guide to migrating existing databases to FirebirdSQL. * This is the only book on the topic; appeals to users worldwide, especially in Europe; Most people deploy Firebird on Windows.

Delphi Developer's Guide to XML
John Wiley & Sons

The cleanest of the new Windows databases, Paradox for Windows was built from the ground up--not as a Windows version of Paradox for DOS. It features graphical tools for creating forms and reports, and a graphical data modeling tool for establishing relations between data tables. The innovative built-in language, ObjectPAL, is object-based and event driven, allowing developers to customize how objects respond to events. Includes hands-on exercises to clarify concepts and build skills for new programmers. Organized as a reference for advanced users.

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Programming Paradox for Windows БХВ-Петербург

Delphi in Depth: FireDAC

Nmap: Network Exploration and Security Auditing Cookbook Sams Publishing

Create modern yet effective multi-platform applications by building interactive UIs following a single codebase approach to boost productivity
Key Features
Delve into the FireMonkey framework and explore its powerful capabilities
Enhance the user experience by using various technologies included in Delphi and FMX
Boost developer productivity through the cross-platform capabilities enabled by the framework
Book 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 learn

Explore FMX's fundamental components with a brief comparison to VCL

Achieve 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.

Mastering Delphi 6 Createspace Independent Publishing Platform

"An excellent guide on how teams can effectively work together, regardless of location." —STEPHANE KASRIEL, former CEO of Upwork

IN TODAY'S MODERN GLOBAL ECONOMY, companies and organizations in all sectors are embracing the game-changing benefits of the remote workplace. Managers benefit by saving money and resources and by having access to talent outside their zip codes, while employees enjoy greater job opportunities, productivity, independence, and work-life satisfaction. But in this new digital arena, companies need a plan for supporting efficiency and fostering streamlined, engaging

teamwork. In *Work Together Anywhere*, Lisette Sutherland, an international champion of virtual-team strategies, offers a complete blueprint for optimizing team success by supporting every member of every team, including:

- EMPLOYEES/small advocating for work-from-home options
- MANAGERS/small seeking to maximize productivity and profitability
- TEAMS/small collaborating over complex projects and long-term goals
- ORGANIZATIONS/small reliant on sharing confidential documents and data
- COMPANY OWNERS/small striving to save money and attract the best brainpower

Packed with hands-on materials and actionable advice for cultivating agility, camaraderie, and collaboration, *Work Together Anywhere* is a thorough and inspiring must-have guide for getting ahead in today's remote-working world.

Visual C++ 6 Unleashed Createspace Independent Publishing Platform
Delphi Developer Days 2013

Maxie Briscoe Packt Publishing Ltd 0672324806

Id 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.

MASTERING DELPHI 7

John Wiley & Sons

Learn the fundamentals of Delphi to build a variety of solutions for many devices and platforms. Author Marco

Breveglieri will provide you with an overview of Delphi, its principles, its environment, and its use of Object Pascal language so that you can harness its versatility. With Delphi, the power of Delphi is at your fingertips. This updated and expanded second edition of Book provides a user-friendly introduction to the subject, Taking a clear structural framework, it guides the reader through the subject's core elements. A flowing writing style combines with the use of illustrations and diagrams throughout the text to ensure the reader understands even the most complex of concepts. This succinct and enlightening overview is a required reading for all those interested in the subject . We hope you find this book useful in shaping your future career & Business.

The The Modern C++ Challenge Delphi in Depth: FireDACDelphi in Depth: FireDAC* Learn how to connect to a wide variety of databases* Optimize your connection configurations* Explore the world of indexes, searches, and filters* Discover the power of persisted datasets* Create flexible queries using macros and FireDAC scalar functions* Achieve blazing performance with Array DML* Master the art of cached updates* Add sophisticated features using Local SQL* Requires RAD Studio XE6 Professional or Delphi XE6 Professional or higher* Appropriate for novice to advanced Delphi database developers* More information is at <http://www.JensenDataSystems.com/firedacbook/Borland C++ Builder 6 Developer's Guide>

Still the Best Delphi Resource A Fully Revised Version of the Book That Won the DelphiInformant Readers Choice Award If you're looking to capitalize on the powerful capabilities of the latest release of Delphi, Mastering Delphi 6 is

the oneresource you can't do without. Practical, tutorial-based coveragehelps you develop key skills, solve tough problems, and build andimplement sophisticated functionality in your database,client/server, and Internet applications. The special insights ofDelphi expert Marco Cantu you an extra advantage as you completesuccessful projects and progress towards Delphi mastery. Coverage includes: Getting to know the new run-time library (RTL) Learning to use the VCL and CLX visual libraries Developing custom components Creating data-aware controls and custom datasets Mastering database programming with BDE and dbExpress Mastering client/server programming

with InterBase Interfacing with Microsoft's ADO using the dbGo componentset Taking advantage of Delphi's support for COM, OLE Automation,and COM+ Programming for a multitiered application architecture Taking advantage of Delphi's support for XML and SOAPtechnologies Building practical, powerful Web applications Note: CD-ROM/DVD and other supplementary materials arenot included as part of eBook file.

Fearless Cross-Platform Development with Delphi

AuthorHouse

This developer's guide is designed to provide software developers with the information they need to begin developing applications for the Linux tool Kylix.

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