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# Delphi Xe2 Foundations

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Delphi Succinctly  
Expert Delphi  
Buffer Overflow Attacks  
Delphi Developer's Guide to XML  
Delphi XE2 Foundations  
Foundations of Delphi Development for Windows 95  
Mastering Delphi 4  
Speight of Violence  
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*Delphi Succinctly* University of Hawaii  
Press

The opening chapters discuss the Delphi object model, runtime type information and concurrent programming, while the bulk of the book is a language reference with every keyword, directive, function, procedure, variable, class, method, and property that is part of Delphi Pascal. Annotation copyrighted by Book News,

Inc., Portland, OR

Expert Delphi Addison Wesley Longman

This book teaches distance-learning students how to program in Delphi, a major computer language used to design a variety of programs.

*Buffer Overflow Attacks* Packt Publishing Ltd

With approximately 50% of the book's material applying to Delphi for Windows, this book teaches developers how to go full-throttle with Delphi--no matter which version they're using. The authors zero in on programming techniques that fully

exploit Delphi's capabilities.

Delphi Developer's Guide to XML

CreateSpace

A complete guide to Delphi for programmers coming from more conventional environments. Foundations of Delphi Programming walks readers through using Delphi to create programs as powerful and efficient as ones written in C and C++. The CD contains a hypertext version of the book, several third-party Delphi utilities, and all the source code and sample applications from the book.

**Delphi XE2 Foundations** For Dummies

This book provides a concise but comprehensive guide to the disciplines of database design, construction, implementation, and management. Based on the authors' professional experience in the software engineering and IT industries before making a career switch to academia, the text stresses sound database design as a necessary precursor to successful development and administration of database systems. The discipline of database systems design and management is discussed within the context of the bigger picture of software engineering. Students are led to understand from the outset of the text that a database is a critical component of a software infrastructure, and that proper database design and management is integral to the success of a software system. Additionally, students are led to appreciate the huge value of a properly designed database to the success of a business enterprise. The text was written for three target audiences. It is suited for undergraduate students of computer science and related disciplines who are pursuing a course in database systems, graduate students who are pursuing an

introductory course to database, and practicing software engineers and information technology (IT) professionals who need a quick reference on database design. Database Systems: A Pragmatic Approach, 3rd Edition discusses concepts, principles, design, implementation, and management issues related to database systems. Each chapter is organized into brief, reader-friendly, conversational sections with itemization of salient points to be remembered. This pragmatic approach includes adequate treatment of database theory and practice based on strategies that have been tested, proven, and refined over several years. Features of the third edition include: Short paragraphs that express the salient aspects of each subject Bullet points itemizing important points for easy memorization Fully revised and updated diagrams and figures to illustrate concepts to enhance the student's understanding Real-world examples Original methodologies applicable to database design Step-by-step, student-friendly guidelines for solving generic database systems problems Opening chapter overviews and concluding chapter summaries Discussion

of DBMS alternatives such as the Entity-Attributes-Value model, NoSQL databases, database-supporting frameworks, and other burgeoning database technologies A chapter with sample assignment questions and case studies This textbook may be used as a one-semester or two-semester course in database systems, augmented by a DBMS (preferably Oracle). After its usage, students will come away with a firm grasp of the design, development, implementation, and management of a database system.

Foundations of Delphi Development for Windows 95 Jones & Bartlett Learning Introducing programmers to all of Delphi 4's new features and techniques, this reference explores secrets of the environment, the programming language, the custom components, and Windows 95 programming in general. The CD-ROM contains Delphi third party products, advanced debuggers, code optimization tools, and ready-to-use ActiveX examples. **Mastering Delphi 4** Packt Publishing Ltd 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/>

*Speight of Violence* Packt Publishing Ltd  
The practical guide to simulating, detecting, and responding to network attacks Create step-by-step testing plans Learn to perform social engineering and host reconnaissance Evaluate session hijacking methods Exploit web server vulnerabilities Detect attempts to breach database security Use password crackers to obtain access information Circumvent Intrusion Prevention Systems (IPS) and firewall protections and disrupt the service of routers and switches Scan and penetrate wireless networks Understand the inner workings of Trojan Horses,

viruses, and other backdoor applications Test UNIX, Microsoft, and Novell servers for vulnerabilities Learn the root cause of buffer overflows and how to prevent them Perform and prevent Denial of Service attacks Penetration testing is a growing field but there has yet to be a definitive resource that instructs ethical hackers on how to perform a penetration test with the ethics and responsibilities of testing in mind. Penetration Testing and Network Defense offers detailed steps on how to emulate an outside attacker in order to assess the security of a network. Unlike other books on hacking, this book is specifically geared towards penetration testing. It includes important information about liability issues and ethics as well as procedures and documentation. Using popular open-source and commercial applications, the book shows you how to perform a penetration test on an organization's network, from creating a test plan to performing social engineering and host reconnaissance to performing simulated attacks on both wired and wireless networks. Penetration Testing and Network Defense also goes a step further than other books on hacking, as it

demonstrates how to detect an attack on a live network. By detailing the method of an attack and how to spot an attack on your network, this book better prepares you to guard against hackers. You will learn how to configure, record, and thwart these attacks and how to harden a system to protect it against future internal and external attacks. Full of real-world examples and step-by-step procedures, this book is both an enjoyable read and full of practical advice that will help you assess network security and develop a plan for locking down sensitive data and company resources. "This book goes to great lengths to explain the various testing approaches that are used today and gives excellent insight into how a responsible penetration testing specialist executes his trade." -Bruce Murphy, Vice President, World Wide Security Services, Cisco Systems(R)

Mastering Delphi 3 Oxford University Press, USA

Книга посвящена одному из самых совершенных языков программирования Delphi XE2. В ней излагаются основы программирования на языке Delphi XE2, подробно

рассматривается визуальная библиотека компонентов (VCL), описывается порядок разработки программного обеспечения для 32- и 64-разрядных версий Windows с использованием функций Win API, предоставляется обзор новейшей кроссплатформенной библиотеки FireMonkey, позволяющей создавать программное обеспечение не только для ОС Microsoft Windows, но и для Mac OS X. Примеры проектов из книги размещены на сайте издательства. Файлы для книги можно скачать по ссылке

<ftp://ftp.bhv.ru/9785977508254.zip>

**Delphi Cookbook** БХВ-Петербург

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.

*Embedded Case Study Methods* Sams Publishing

This manual covers the fundamentals and the new features of Delphi XE, 2010, 2009 and 2007 compared to Delphi 7 --p. viii.

**Delphi Programming for Dummies**

Packt Publishing Ltd

Quickly learn and employ practical recipes for developing real-world, cross-platform applications using Delphi. Key Features Get to grips with Delphi to build and deploy various cross-platform applications Design and deploy real-world apps by implementing a single source codebase Build robust and optimized GUI applications with ease Book Description Delphi is a cross-platform integrated development environment (IDE) that supports rapid application development on

different platforms, saving you the pain of wandering amid GUI widget details or having to tackle inter-platform incompatibilities. Delphi Cookbook begins with the basics of Delphi and gets you acquainted with JSON format strings, XSLT transformations, Unicode encodings, and various types of streams. You'll then move on to more advanced topics such as developing higher-order functions and using enumerators and run-time type information (RTTI). As you make your way through the chapters, you'll understand Delphi RTL functions, use FireMonkey in a VCL application, and cover topics such as multithreading, using a parallel programming library and deploying Delphi on a server. You'll take a look at the new feature of WebBroker Apache modules, join the mobile revolution with FireMonkey, and learn to build data-driven mobile user interfaces using the FireDAC database access framework. This book will also show you how to integrate your apps with Internet of Things (IoT). By the end of the book, you will have become proficient in Delphi by exploring its different aspects such as building cross-platforms and mobile applications, designing server-side

programs, and integrating these programs with IoT. What you will learn Develop visually stunning applications using FireMonkey Deploy LiveBinding effectively with the right object-oriented programming (OOP) approach Create RESTful web services that run on Linux or Windows Build mobile apps that read data from a remote server efficiently Call platform native API on Android and iOS for an unpublished API Manage software customization by making better use of an extended RTTI Integrate your application with IOT Who this book is for Delphi Cookbook is for intermediate developers with a basic knowledge of Delphi who want to discover and understand all the development possibilities offered by it.

Delphi XE2 – разработка VCL приложений под Win32 и Win64.  
Createspace Independent Publishing Platform

"In May 2000 a gang of soldiers and failed politicians, with George Speight at their head, burst into Fiji's Parliament and captured the nation's government led by its first Indo-Fijian prime minister, Mahendra Chaudhry. As the politicians were seized, hundreds of rebels ransacked

Fiji's capital Suva." "This was supposed to be a coup by indigenous Fijians angry at their loss of power. But as the drama unfolded and Speight's rebels continued to hold the politicians hostage, the spectacle turned into a power struggle pitting Fijians against each other. This climaxed in a violent military mutiny." "Speight of Violence offers an insiders' view of what happened. Extracts from a secret diary kept by Deputy Prime Minister Tupeni Baba during his 56 days in captivity tell of Speight's behaviour, the conditions inside Parliament, and the beating of Chaudhry; and Red Cross letters between Tupeni and his partner Unaisi Nabobo-Baba reveal the distress and deprivations suffered by the hostages' families. Veteran Pacific reporter Michael Field, who covered the coup and the treason trials which followed, reports the barricade, court and media dramas and offers a powerful analysis of what it all meant."--BOOK JACKET.

Introducing Delphi Programming  
Wordware Publishing

@CATEGORY = Programming Languages (CC00)@TITLE = Programming and Problem Solving with Delphi@AUTHOR = Mitchell C. KermanProgramming and

Problem Solving with Delphi teaches beginners how to program using Delphi, and assumes no prior programming experience. Throughout, it emphasizes sound problem solving and programming skills, and is designed with numerous screen shots to demonstrate this visual language. The book includes a CD-ROM of Delphi 5 so readers have access to the latest features of the language. Delphi is an object Pascal-based language that is widely used in the corporate sector. As a point of comparison, Delphi is a similar language to Visual Basic yet is more robust.This book covers Windows-based programming concepts such as OLE, DDE and ActiveX components. It provides a full chapter on debugging, and includes numerous appendices on the user interface, debugging, Delphi error codes, and more, also making this an excellent language reference.This is the first book designed to teach Delphi programming to those without any programming experience.@ISBN = 0-201-70844-2@MAINCAT = Programming Languages@DATALINE1 = 2002, 560 pages, 8 3/8 x 10 7/8@DATALINE2 = Paper, \$45.75k

**Object Pascal Handbook Delphi 10.4 Sydney Edition**

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In an embedded case study, the starting and end point is the comprehension of the case as a whole in its real-world context. This book bridges the gap between quantitative and qualitative approaches to complex problems when using this methodology.

**Penetration Testing and Network Defense**

For Dummies  
50 hands-on recipes to master the power of Delphi for cross-platform and mobile development on Windows, Mac OS X, Android, and iOS  
About This Book Increase your Delphi productivity with this accessible and swift guide  
Explore vital and powerful features while developing mobile applications using Delphi  
Full of recipes and solutions identified from the everyday challenges faced by the author in his many years as a consultant  
Who This Book Is For Intended to refresh the basics of Delphi as well as advance your knowledge to the next level, it is assumed you will know RAD studio and the Object Pascal language. However, if you are not an experienced RAD studio programmer

this accessible guide will still develop those initial crucial skills. In Detail With this book, you will gain valuable and practical knowledge of the latest functionalities of Delphi. Starting with the foundations, you will work on your VCL application, customize the TDBGrid, and configure your runtime class using RTTI. Going forward, you will build on this foundation and deploy FireMonkey to go cross-platform or even call FireMonkey from a VCL project, and you will fully understand how you can include Delphi on your server. Finally, you will use App Tethering, call Android and iOS SDK classes, and even use the Android TextToSpeech engine to add sounds to your phone! With this learning resource at your side, you will acquire all that a RAD Studio developer needs to know about Delphi in one complete, informative guide.

**Tomes of Delphi**

John Wiley & Sons  
Incorporated  
Helping users accomplish a lot without doing a lot of coding, this book gives a great overview of programming in Delphi starting with the basics--form design. It then takes users step-by-step through placing components on a form, setting

properties (color, caption, font) and adding functionality. This book also covers Delphi's network simulation tools.

**Delphi in a Nutshell**

Wordware Computer Books  
Build fast, scalable, and high performing applications with Delphi  
Key Features  
Build efficient and concurrent applications in Delphi with focused examples  
Identify performance bottlenecks and apply the correct algorithm to increase the performance of applications.  
Delve into parallel programming and memory management to optimize your code  
Book Description  
Delphi is a cross-platform Integrated Development Environment (IDE) that supports rapid application development for Microsoft Windows, Apple Mac OS X, Google Android, iOS, and now Linux with RAD Studio 10.2. This book will be your guide to build efficient high performance applications with Delphi. The book begins by explaining how to find performance bottlenecks and apply the correct algorithm to fix them. It will teach you how to improve your algorithms before taking you through parallel programming. You'll then explore various tools to build highly concurrent

applications. After that, you'll delve into improving the performance of your code and master cross-platform RTL improvements. Finally, we'll go through memory management with Delphi and you'll see how to leverage several external libraries to write better performing programs. By the end of the book, you'll have the knowledge to create high performance applications with Delphi. What you will learn Find performance bottlenecks and easily mitigate them Discover different approaches to fix algorithms Understand parallel programming and work with various tools included with Delphi Master the RTL for code optimization Explore memory managers and their implementation Leverage external libraries to write better performing programs Who this book is for This book is for Delphi developers who would like to build high performance applications with Delphi. Prior knowledge of Delphi is assumed.

*Delphi Cookbook* "O'Reilly Media, Inc." The Delphi Quick Syntax Reference is a succinct code and syntax reference guide

to Delphi. It presents the fundamental knowledge to get newcomers started with the language and provides a refresher to seasoned or returning Delphi developers. It covers all the new features added by Embarcadero during the last few years. Delphi celebrates 25 years in 2020 and, alongside the free community version that was introduced a couple of years ago, this syntax guide is a great way to get into the language. What You Will Learn Quickly use and learn Delphi Compile, build and run a Delphi program Master Delphi strings, variables, constants, and operators and how to apply them Use conditions, loops, procedures, and functions in Delphi Apply object-oriented programming in Delphi Who This Book Is For Returning or current Delphi developers: The book is a resource for reference for this group of developers especially for the new features that were introduced in the language over the last couple of years. Newcomers to the language: These developers will learn the fundamentals of the language in a very condensed and effective text that accelerates learning.

*Conflicting Objectives in Decisions* Pearson Education

Companion CD included with the code and compiled executables for every example in the book! Now in its 10th version, Delphi provides users with four programming languages: C++ and Delphi for Win32 for building Windows applications, and C# and Delphi for .NET for building applications that target the .NET platform. Inside Delphi 2006 demonstrates how to use all of these languages. Topics include the foundations of Delphi, VCL framework programming, and .NET programming. Learn how to create applications using Delphi, C++, and C#; design user interfaces using actions and other VCL components; create, handle, and raise exceptions; customize and create components; use the refactoring commands to restructure your source code; build lightweight database applications using the TClientDataSet component; reuse common routines by creating dynamic link libraries; produce graphic output with GDI and GDI+, and process images; print documents or store them as PDFs.

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