

Delphi 7 Component Writers Guide

The Longman Guide to Writing Center Theory and Practice offers, in unparalleled breadth and depth, the major scholarship on writing centers. This up-to-date resource for students, instructors, and scholars anthologizes essays on all major areas of interest to writing center theorists and practitioners. Seven sections provide a comprehensive view of writing centers: history, progress, theorizing the writing center, defining the writing center's place, writing-across-the curriculum, the practice of tutoring, cultural issues, and technology.

Write Dynamic Programs with Delphi Create a wide variety of powerful applications for Windows 95, 98, and NT platforms! Providing step-by-step instructions, expert tips, and over 100 sample applications, international bestselling author Tom Swan shows you how to take full advantage of Delphi 4's capabilities to develop software in different categories, including graphics, animation, database management, the Internet, and more. You Can Do It with Delphi 4 Explore Delphi's environment, visual components, and forms Create sleek user interfaces by using toolbars, coolbars, and scroll panels Develop applications with the Windows clipboard, OLE, and DDE Master the techniques of Object Pascal string-handling, lists, file streams, and exceptions Generate application charts and reports with QuickReport and TeeChart component libraries Construct custom components and ActiveX controls Add the finishing touches to your application—debug, produce online help, and create dynamic link libraries CD-ROM features source code from over 100 sample applications in the book! www.idgbooks.com System Requirements: Windows 95, Windows 98, or Windows NT

Delphi Component Design tells the inside story of how and why Delphi was built, and how to make use of this information to build better Delphi components and applications. Whether you're a Delphi application writer yearning to expand into component writing, or an experienced Delphi component writer in pursuit of the smaller, faster, better Holy Grail, Delphi Component Design will help you sort out what Delphi Visual Component Library (VCL) services can do for you (and how they do it); what your components can do for VCL; what standard behaviors your component classes must implement; and how to take advantage of little-known VCL classes and services to dramatically improve your component's ease of use, code reuse, flexibility, and performance. This is the no-stone-unturned authority on building advanced Delphi components - from high-level views of how a component fits into the grand scheme of things to the minute details of how each link between a component and the rest of the system works; from design-time support tools to run-time performance optimizations.

Delphi is the hottest selling programming language on the market. This guide presents Delphi database programming techniques in a logical and easy-to-follow sequence that helps readers really understand the principles involved in developing programs. Workshops, Q&A's, and do's and don'ts reinforce the information found in each chapter.

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 Gabrijel?i? Hands-On Design Patterns with Delphi by Primož Gabrijel?i? 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.

"The bulk of the book is a complete ordered reference to the Delphi language set. Each reference item includes: the syntax, using standard code conventions; a description; a list of arguments, if any, accepted by the function or procedure; tips and tricks of usage - practical information on using the language feature in real programs; a brief example; and a cross-reference to related keywords."--Jacket.

PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

POPULAR PSYCHOLOGY "A fascinating, brilliant book on an extremely important subject," as one reviewer has said. Philip Harland is uniquely placed to write it, having worked for an extended period with the originator of the approach, the innovative and highly regarded therapist, the late David Grove, creator of Clean Language and Therapeutic Metaphor. What is EMERGENT KNOWLEDGE, what are the POWERS OF SIX, and what role do they play in therapy, counseling, coaching, and self-development? In this account by a leading authority in the field, you will learn a great deal that is new about the psychology and the step-by-step practicality of change. When conventional commonsense or intelligence fail us, the Power of Six is a means of tapping into the reservoirs of our own wisdom. More information at www.powersofsix.com

A guide to writing applications for Windows 95 examines the components of Delphi 3 and explains how to use Delphi code to create Internet applications

Welcome to Postcards, now in its second edition, the popular American English program for teenagers.

Still the Best Delphi Resource--Now Fully Updated and Expanded Whether you're new to Delphi or just making the move from an earlier version, Mastering Delphi 7 is the one resource you can't do without. Practical, tutorial-based coverage helps you master essential techniques in database, client-server, and Internet programming. And the insights of renowned authority Marco Cantù give you the necessary

knowledge to take advantage of what's new to Delphi 7--particularly its support for .NET. Coverage includes: * Creating visual web applications with IntraWeb * Writing sockets-based applications with Indy * Creating data-aware controls and custom dataset components * Creating database applications using ClientDataSet and dbExpress * Building client-server applications using InterBase * Interfacing with Microsoft's ADO * Programming for a multi-tiered application architecture * Taking advantage of Delphi's support for COM, OLE Automation, and COM+ * Taking advantage of Delphi's XML and SOAP support * Implementing Internet protocols in your Delphi app * Creating UML class diagrams using ModelMaker * Visually preparing reports using RAVE * Using the Delphi language to create your first .NET programs

Featuring 2 CD-ROMs with a searchable custom interface, this custom guide reviews more than ten thousand of today's most popular shareware packages and includes sections on Programs and Utilities, Internet, Home, Games, Education, Macintosh, Windows 95, and Commercial Demos. Original. (All Users).

Delphi, Borland's new development tool, is a powerful tool for client/server computing and a general purpose visual programming tool more powerful than Visual Basic. This book teaches experienced programmers the essentials of programming in Delphi--with no hand-holding. Everything programmers need to know is included, without unnecessary tutorials or remedial information.

A realistic and practical introduction to all the skills of critical appraisal and writing designed to meet the needs of the health and social care student.

This book examines methods for selecting topics and setting priorities for clinical practice guideline development and implementation. Clinical practice guidelines are "systematically defined statements to assist practitioner and patient decisions about appropriate health care for specific clinical circumstances." In its assessment of processes for setting priorities, the committee considers the principles of consistency with the organization's mission, implementation feasibility, efficiency, utility of the results to the organization, and openness and defensibility--a principle that is especially important to public agencies. The volume also examines the implications of health care restructuring for priority setting and topic selection, including the link between national and local approaches to guidelines development. MIE 96 is the main medical informatics and telematics event in 1996. MIE 96 is the place where users meet industry, where decision makers are presented with the available informatics and telematics solutions to major challenges in modern medicine and its delivery. An awareness is raising within the healthcare sector of the huge potential in applying IT-based solutions as means for quality assurance and cost-containment.

A book/CD-ROM guide to creating and using Delphi's version of custom controls from the ground up, starting with non-visual components and then covering Delphi components for handling communications, Windows messages, dialog boxes, property editors, and components that are actively data-aware. Requires familiarity with Pascal, the Delphi environment, and windows API. Annotation copyright by Book News, Inc., Portland, OR

"Around the world every year many thousands of students have to complete dissertations or theses as part of their undergraduate or masters studies in tourism and related subjects. Often the dissertation or thesis represents the culmination of their programme as a substantial piece of self-directed work. More than just a means to consolidate their final grade, it is also an exciting chance to conduct intensive research on a topic of their choosing. It can also be a gateway to further periods of study as well as job offers and future career paths. Yet for all these reasons, the dissertation is viewed by many students as a tricky challenge. This book intends to take the stress and anxiety out of doing a dissertation in tourism studies and related disciplines. The dissertation process is examined from the germination of an idea to the submission, presentation and assessment of the final document. We offer a framework for conducting dissertations in the English-speaking world which students can adopt to varying degrees in their research at the undergraduate and masters levels. We aim to debunk the popular myths and common pitfalls of doing a dissertation. Rather than view the dissertation as a single, overwhelming project, the dissertation is presented as a series of more modest, manageable yet crucially inter-linked tasks that all students can successfully complete through effective time management"--

The 6th Edition of TODAY'S TECHNICIAN: AUTOMOTIVE BRAKE SYSTEMS is a comprehensive text that equips readers to confidently understand, diagnose, and repair today's brake systems. Using a unique two-volume approach, the first volume (Classroom Manual) details the theory and application of the total brake system, subsystem, and components, while the second (Shop Manual) covers real-world symptoms, diagnostics, and repair information. Known for its comprehensive coverage, accurate and up-to-date details, and abundant illustrations, the text is an ideal resource to prepare for success as an automotive technician or pursue ASE certification. Now updated with extensive information on new and emerging technology and techniques—including hybrid vehicles, brake by wire, and electric brakes—the Sixth Edition also aligns with the NATEF 2012 accreditation model, including job sheets correlated to specific AST and MAST tasks. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

This new edition of Bradt's Greece: The Peloponnese with Athens, Delphi and Kythira remains the only dedicated guidebook to the southern part of the Greek mainland and provides more detailed coverage of the peninsula than any other rival book, making it an indispensable read for travellers to this small but fascinating part of Greece. It also incorporates a focussed mini-guide to the Greek capital of Athens and nearby world famous site of Delphi and is particularly strong on off-the-beaten-track sites, background information, accommodation and other subjects of interest for both independent travellers and those travelling as part of a group. Originally written by Andrew Bostock, an expert on Greece and former resident of the Peloponnese, this fourth edition has been updated by Bradt's most prolific and experienced guidebook writer Philip Briggs. Selective listings have been refreshed to reflect a growing trend towards eco-conscious boutique hotels. As with previous editions, in-depth coverage of well-known sites is supplemented by descriptions of lesser-known attractions and independent tours and activities, reflecting the reality that the Peloponnese, more than any other part of Greece, exemplifies the ideals of 'slow travel'. With Bradt's Greece: The Peloponnese, discover hidden villages, sophisticated towns and other top attractions, including one of Europe's most spectacular train journeys and the tower houses of the famed Mani. Explore hidden sites, including places not covered anywhere else. The guide is packed with information on agritourism spots, camping under the stars, rustic tavernas and locally grown produce. For those coming out of high season, revel in the delights of the wildflowers of spring, the joys of the olive harvest in late autumn and skiing opportunities during the winter. Bird life and marine life are also a huge attraction for visitors to the Peloponnese. The guide also focuses on the colourful life of the traditional 'panyiri' and those who still embrace the Greek spirit of 'philoxenia'.

When it was first published some two decades ago, the original Handbook of Lubrication and Tribology stood on technology's cutting-edge as the first comprehensive reference to assist the emerging science of tribology lubrication. Later, followed by Volume II, Theory and Design and Volume III, Monitoring, Materials, Synthetic Lubricants, and Ap

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This book takes a pragmatic approach to develop the competitive advantage of indigenous construction firms in the Global South, using Ghana as a case study. It provides readers with two major practical insights. The first focuses on the theoretical underpinning of firms' competitive advantage and develops a competitive advantage model for indigenous construction firms. This competitive advantage conceptual framework aids in explaining the main and sub-attributes underpinning the competitive advantage of

indigenous construction firms as well as providing the basis for assessing a firm's competitiveness. Secondly, it highlights and addresses theoretical gaps in existing competitive advantage studies deemed essential for indigenous construction firms. Finally, a detailed two-stage Delphi study in the Ghanaian construction industry is presented as a case study. The book is therefore of interest to researchers in construction management, strategic management, civil engineering, business administration, marketing, entrepreneurial and economic studies. It is an essential manual for owners and managers of construction businesses. It is also useful for government departments and non-governmental agencies seeking innovative ways to develop the capacity of indigenous firms and/or contractors to make them more responsive to competitive bidding scenarios, delivery of projects, and satisfying the needs of the industry's stakeholders.

Ideal for public, school, and academic libraries looking to freshen up their reference collection, as well as for LIS students and instructors conducting research, this resource collects the cream of the crop sources of general reference and library science information.

The most authoritative work on one of the most exciting products from Borland in years-the first true Rapid Application Development tool available for Linux.

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.

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 Gabrijel?i? Hands-On Design Patterns with Delphi by Primož Gabrijel?i? 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.

"This research publication accommodates in-depth studies that elucidate both the prospects and problems of learning assessment in higher education"--Provided by publisher. 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 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.

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 book is your guide to visual programming with Delphi and FireMonkey (FMX). FMX is a cross-platform application framework that helps you deliver modern applications with a Graphical User Interface (GUI). You will learn FMX's UI-related features and capabilities together with useful techniques to achieve a rich user experience (UX).

Radiology has been transformed by new imaging advances and a greater demand for imaging, along with a much lower tolerance for error as part of the Quality & Safety revolution in healthcare. With a greater emphasis on patient safety and quality in imaging practice, imaging specialists are increasingly charged with ensuring patient safety and demonstrating that everything done for patients in their care meets the highest quality and safety standards. This book offers practical guidance on understanding, creating, and implementing quality management programs in Radiology. Chapters are comprehensive, detailed, and organized into three sections: Core Concepts, Management Concepts, and Educational & Special Concepts. Discussions are applicable to all practice settings: community hospitals, private practice, academic radiology, and government/military practice, as well as to those preparing for the quality and safety questions on the American Board of Radiology's "Maintenance of Certification" or initial Board Certification Examinations. Bringing together the various elements that comprise the quality and safety agenda for Radiology, this book serves as a thorough roadmap and resource for radiologists, technicians, and radiology managers and administrators.

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