Powerbuilder User Guide

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Official PowerBuilder 6

Professional PowerBuilder Programming is a complete hands-on reference covering the fundamentals of PowerBuilder applications development. With PowerBuilder guru Paul Bukauskas at your side, you'll walk through the entire process of building a PowerBuilder application - including interface development, scripts, data types, accessing external database information, managing transactions, compiling and debugging, even project management. Learn exactly how PowerBuilder leverages event-driven, object-oriented techniques to help you build programs that take full advantage of the Windows environment. Understand PowerBuilder painters that help you quickly build your application's interface, structure, database tables, queries, and other elements. Discover how PowerBuilder's extensive tools streamline application development.

PowerBuilder Native Interface Programmer's Guide and Reference

Builders of GUI-based applications need a tutorial that goes beyond merely explaining which buttons to press--far beyond, into really creative design issues and such advanced concepts as inheritance, messaging, and encapsulation. The CD-ROM includes sample code, objects and databases, and an HTML Web page.

Instant PowerBuilder Objects

InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

Willing's Press Guide

Describes how to develop enterprise solutions Covers full development life cycle for PowerBuilder applications Covers testing and migration of PowerBuilder applications Includes working examples and source code Disk includes source code for tab folder interface, sample code using the ORCA API, and helpful developer utilities Advanced PowerBuilder 4 Techniques goes way beyond the scope of PowerBuilder documentation and most books on the subject, and covers all areas of version 4 including: Complete coverage of interfaces to other applications and systems, including Microsoft's Messaging API (MAPI), VIM, PVCS control software, the Open Repository CASE API (ORCA), and Windows SDK Three-tier architectures, TP monitors, and gateways Data pipelines, OLE 2, ODBC, and multiplatform issues About BSG BSG is a leading IT services company for the next generation. BSG's Stransformation (Strategy Transformed into Action) approach combines client/server systems integration, consulting, technology transfer, and education. Led by its Chairman and CEO, Steven G. Papermaster, BSG partners with companies worldwide in applying emerging technologies to meet changing

business needs. Founded in 1987, BSG now has seven offices throughout the United States.Everything you need to know about PowerBuilder(r) version 4, the latest release of the most popular development tool for high-performance client/server applications. Advanced PowerBuilder 4 Techniques is the ultimate insider's guide to developing PowerBuilder applications. Written by a team with extensive experience in software development, this essential resource gives you access to the advanced tips and techniques usually discovered only after accumulating years of programming experience. Programmers, systems developers, and project managers will find this book indispensable in developing powerful object-based database applications with PowerBuilder version 4.

Enterprise Components and PowerBuilder 7

Annotation Advanced guide to distributed applications using PowerBuilder 9. This book addresses development Web and Intranet-based systems, including Web Services, Portals, Application-Servers, XML, and Mobile Access. Content provides both specific implementation techniques and architectural patterns for distributed application development. PowerBuilder 9, to be released Q4 2002, introduces many highly-anticipated distributed development features including support for Web Services and Java application servers. Version 9 of PowerBuilder introduces many features designed specifically to blend the traditional strength of PowerBuilder as a rapid Client/Server application development tool with the new

emerging models for distributed application development. PowerBuilder developers need PowerBuilder-specific information on interacting with Java application servers, such as WebSphere, WebLogic, and Sybases Enterprise Application Server (EAServer), and Web Service development. This book presents the new capabilities of PowerBuilder 9 along with the architecture and patterns required to create distributed systems in PowerBuilder. William Green and his team of writers are among the most prominent members of the Sybase community, having helped found TeamSybase in 1994. They have written and served on the advisory boards for every major PowerBuilder publication and have authored three books -- PowerBuilder 5 Object-Oriented Design and Development, PowerBuilder Foundation Class (PFC), and Secrets of the PowerBuilder Masters. They respond to several hundred newsgroups and listserv postings daily. They are active consultants implementing PowerBuilder-based solutions and serve on key community advisory panels within Sybase.

The Definitive DataWindow

A class library is a collection of frequently used programs that software developers reuse when building applications. This book explains Powersoft's Foundation Class (PCF) Library for PowerBuilder. It covers application development, tuning and maintenance, and running PowerBuilder applications on the Internet. The CD-ROM contains templates and tools for building Internet applications.

PowerBuilder 9 User's Guide

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Powerbuilder 4 Developer's Guide

The National Guide to Educational Credit for Training Programs

Year 2000 Mainframe Survival Guide

The practical guide for every circuit designer creating FPGA designs with Verilog Walk through design step-by-step-from coding through silicon. Partitioning, synthesis, simulation, test benches, combinatorial and sequential designs, and more. Real World FPGA Design with Verilog guides you through every key challenge associated with designing FPGAs and ASICs using Verilog, one of the world's leading hardware design languages. You'll find irreverent, yet rigorous coverage of what it really takes to translate HDL code into hardware-and how to

avoid the pitfalls that can occur along the way. Ken Coffman presents no-frills, real-world design techniques that can improve the stability and reliability of virtually any design. Start by walking a typical Verilog design all the way through to silicon; then, review basic Verilog syntax, design; simulation and testing, advanced simulation, and more. Coverage includes: Essential digital design strategies: recognizing the underlying analog building blocks used to create digital primitives; implementing logic with LUTs; clocking strategies, logic minimization, and more Key engineering tradeoffs, including operating speed vs. latency Combinatorial and sequential designs Verilog test fixtures: compiler directives and automated testing A detailed comparison of alternative architectures and software-including a never-before-published FPGA technology selection checklist Real World FPGA Design with Verilog introduces libraries and reusable modules, points out opportunities to reuse your own code, and helps you decide when to purchase existing IP designs instead of building from scratch. Essential rules for designing with ASIC conversion in mind are presented. If you're involved with digital hardware design with Verilog, Ken Coffman is a welcome voice of experience-showing you the shortcuts, helping you over the rough spots, and helping you achieve competence faster than you ever expected

PowerBuilder

PowerBuilder 5.0 is the latest version of Powersoft's best selling client/server

development tool. This book concentrates on the core product, but also covers some of the advanced features that are available in the Enterprise version of the software, including C++ class objects and the PFC.

PowerBuilder 6.0 Unleashed

For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

PowerBuilder Foundation Class Library User's Guide

Now developers, programmers, and analysts who create PowerBuilder applications can get a complete look at the newest version of PowerBuilder and its enhanced features, including a new compiler. Special sections explain how to use PowerBuilder for object-oriented programming and team development. The disk includes a hypertext version of the book.

Enterprise Components and PowerBuilder 7

Advanced PowerBuilder 4? Techniques

PowerBuilder is used to develop client/server applications running under Microsoft Windows.

Professional PowerBuilder Programming

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such as WebSphere, WebLogic, and Sybases Enterprise Application Server (EAServer), and Web Service development. This book presents the new capabilities of PowerBuilder 9 along with the architecture and patterns required to create distributed systems in PowerBuilder. William Green and his team of writers are among the most prominent members of the Sybase community, having helped found TeamSybase in 1994. They have written and served on the advisory boards for every major PowerBuilder publication and have authored three books -- PowerBuilder 5 Object-Oriented Design and Development, PowerBuilder Foundation Class (PFC), and Secrets of the PowerBuilder Masters. They respond to several hundred newsgroups and listserv postings daily. They are active consultants implementing PowerBuilder-based solutions and serve on key community advisory panels within Sybase.

PowerBuilder 9

A hands-on introduction to all aspects of development with PowerBuilder. The book provides a practical overview of database creation, application/database interfacing and user interface design. Organized and indexed to act as a reference tool as well as a tutorial. All source code from the book is included on the disk.

PowerBuilder

These pages provide the reader with the developer tips and techniques needed to develop an enterprise client-server system using the software, one of the market leaders in client-server development applications. The book is authored and co-authored by PowerBuilder experts.

Willings Press Guide

For PowerBuilder, PowerJ and PowerSite developers, the DataWindow object offers remarkable power--and most developers have only scratched the surface of what it can do. Part reference, part tutorial, "The Definitive DataWindow" is a systematic guide covering everything from the basics to the most advanced skills and techniques. The CD-ROM contains all example code, including a complete application, plus a natural language application demo from Elf Software.

Network World

A field guide for consultants and developers presents techniques for real-world examples, demonstrating how to fully use the software to create powerful applications while describing menus, debugging, development standards, and more. Original. (Advanced).

PowerBuilder 9

Coverage ranges from the basics to building full-scale systems. Readers are shown step-by-step how to design an application and set up the PowerBuilder development environment; create a window/menu interface; build windows, menus and data windows; debug and refine code; build common functions and user objects; distribute applications; and use Powerbuilder for database administration.

Developing Enterprise Applications with PowerBuilder 6.0

Developing PowerBuilder 3 Applications

PowerBuilder ()

InfoWorld

DataWindow Programmer's Guide

By presenting more than 100 problems with detailed solutions in an award-winning question-and-answer format, this book works for developers at all levels. the accompanying CD-ROM contains concise sample code that can be imediately incorporated into real-life business applications.

PowerBuilder Foundation Class Library Professional Reference

Beginner level.

PowerBuilder 6 Fundamentals

With an insider's look at the creation of the software, this complete reference covers every feature of PowerBuilder 6. It provides solutions to most problems encountered with PB 6, and it includes numerous tips, tricks, troubleshooting techniques and undocumented information. The CD-ROM features chapter examples, object browser software, class library and framework demos.

PowerBuilder 6

PowerBuilder 4 Programming for Dummies

Whitaker's Books in Print

Covering PowerBuilder (DPB) in great detail, going over various concepts and components that are involved with building an application and making it available over the network, this resource begins with an explanation of the main thrust behind distributed computing, followed by the steps of creating a simple application. An exploration of how PowerBuilder can be used in distributed solutions both with and without using DPB is also provided.

PowerBuilder 5 how to

New Technical Books

Using a step-by-step approach this text explains how to program using PowerBuilder 6. It includes intermediate to advanced level information along with notes and tips aimed at people interested in obtaining the Power Builder Certification (CPD).

Dr. Dobb's Journal

Distributed Application Development with PowerBuilder 6

Describes the new features of this version of PowerBuilder, and tells how to create distributed component-based applications, HTML tables and forms, and drag-and-drop interfaces

InfoWorld

Using PowerBuilder 6

PowerBuilder® 6 A Developer's Guide PowerBuilder 6: A Developer's Guide is the most comprehensive tutorial and reference for PowerBuilder developers using PowerSoft's Desktop and Enterprise editions. Based on the author's authoritative PowerBuilder seminars, this guide offers proven examples, full source code, and expert advice that can make any PowerBuilder user into a PowerBuilder master. The first section teaches PowerBuilder fundamentals, from using painters to creating and manipulating windows. More advanced topics like embedded SQL, inheritance, and distributing applications round out the core areas that every

PowerBuilder developer needs to master. The second section tackles high-level issues: developing multi-tiered applications, Internet development, advanced DataWindows, extending PowerBuilder, working with objects and the PowerBuilder Foundation Class Library. The final section covers PowerBuilder certification and preparing for the Certified PowerBuilder Developer exam. The companion CD-ROM includes full source code for more than 30 example applications that demonstrate every key feature of PowerBuilder. Additions, updates, and revisions to the book will be available from the author's Web site via links on the CD-ROM and Web links from http://www.mandt.com. You'll Get Complete Coverage of: PowerBuilder programming basics Distributed processing and Internet development Multiple Document Interfaces Event-driven programming Every important painter—from PowerScript Painter to DataWindow Objects Encapsulation with OOP and user objects Extending PowerBuilder with DLLs, OLE, and DDE Creating and programming advanced Data Windows including graphs and reports http://www.idgbooks.com

Foundations of PowerBuilder 5.0 Programming

PowerBuilder developers can learn all the new features of version 6.0, including the PB Internet Development Kit. The book helps developers take components from their existing PowerBuilder applications and create fully functional Internet compatible applets. The CD-ROM features all the source code and examples from

the book and includes an evaluation version of PowerDesigner and PowerBuilder 6.0.

InfoWorld

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Official Advanced PowerBuilder 6

ROMANCE ACTION & ADVENTURE MYSTERY & THRILLER BIOGRAPHIES & HISTORY CHILDREN'S YOUNG ADULT FANTASY HISTORICAL FICTION HORROR LITERARY FICTION NON-FICTION SCIENCE FICTION