

User Guides Powerbuilder

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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.

A Guide for Developing Client/server Applications

Software Tools for the Professional Programmer

AIMMS 3. 10 User's Guide

Developing PowerBuilder 3 Applications

Updated to contain information on the newest features of PowerBuilder Version 5.0, this guide offers complete information on programming, the development process for PowerBuilder applications, and more. Also including information on advanced topics such as object creation, class creation, and more, the book is accompanied by a disk containing source code for all examples.

How does software development affect architecture issues? How do you know it works? Have you completed all the required checklists? How the software architecture to be designed? How do you apply usability testing early on? Defining, designing, creating, and implementing a process to solve a challenge or meet an objective is the most valuable role... In EVERY group, company, organization and department. Unless you are talking a one-time, single-use project, there should be a process. Whether that process is managed and implemented by humans, AI, or a combination of the two, it needs to be designed by someone with a complex enough perspective to ask the right questions. Someone capable of asking the right questions and step back and say, 'What are we really trying to accomplish here? And is there a different way to look at it?' This Self-Assessment empowers people to do just that - whether their title is entrepreneur, manager, consultant, (Vice-)President, CxO etc... - they are the people who rule the future. They are the person who asks the right questions to make PowerBuilder investments work better. This PowerBuilder All-Inclusive Self-Assessment enables You to be that person. All the tools you need to an in-depth PowerBuilder Self-Assessment. Featuring 887 new and updated case-based questions, organized into seven core areas of process design, this Self-Assessment will help you identify areas in which PowerBuilder improvements can be made. In using the questions you will be better able to: - diagnose PowerBuilder projects, initiatives, organizations, businesses and processes using accepted diagnostic standards and practices - implement evidence-based best practice strategies aligned with overall goals - integrate recent advances in PowerBuilder and process design strategies into practice according to best practice guidelines Using a Self-Assessment tool known as the PowerBuilder Scorecard, you will develop a clear picture of which PowerBuilder areas need attention. Your purchase includes access details to the PowerBuilder self-assessment dashboard download which gives you your dynamically prioritized projects-ready tool and shows your organization exactly what to do next. You will receive the following contents with New and Updated specific criteria: - The latest quick edition of the book in PDF - The latest complete edition of the book in PDF, which criteria correspond to the criteria in... - The Self-Assessment Excel Dashboard - Example pre-filled Self-Assessment Excel Dashboard to get familiar with results generation - In-depth and specific PowerBuilder Checklists - Project management checklists and templates to assist with implementation INCLUDES LIFETIME SELF ASSESSMENT UPDATES Every self assessment comes with Lifetime Updates and Lifetime Free Updated Books. Lifetime Updates is an industry-first feature which allows you to receive verified self assessment updates, ensuring you always have the most accurate information at your fingertips.

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Computerworld

PowerBuilder

PowerBuilder 9

Conference Proceedings

This comprehensive guide to the PowerBuilder Foundation Classes lists all the objects and functions that a programmer might use for a project including notes on each function. Service-based architecture and appropriate object-oriented techniques are stressed throughout

What are the revised rough estimates of the financial savings/opportunity for PowerBuilder improvements? Does PowerBuilder analysis show the relationships among important PowerBuilder factors? How important is PowerBuilder to the user organizations mission? What are your current levels and trends in key PowerBuilder measures or indicators of product and process performance that are important to and directly serve your customers? What would happen if PowerBuilder weren't done? This amazing PowerBuilder self-assessment will make you the established PowerBuilder domain authority by revealing just what you need to know to be fluent and ready for any PowerBuilder challenge. How do I reduce the effort in the PowerBuilder work to be done to get problems solved? How can I ensure that plans of action include every PowerBuilder task and that every PowerBuilder outcome is in place? How will I save time investigating strategic and tactical options and ensuring PowerBuilder opportunity costs are low? How can I deliver tailored PowerBuilder advice instantly with structured going-forward plans? There's no better guide through these mind-expanding questions than acclaimed best-selling author Gerard Blokdyk. Blokdyk ensures all PowerBuilder essentials are covered, from every angle: the PowerBuilder self-assessment shows succinctly and clearly that what needs to be clarified to organize the business/project activities and processes so that PowerBuilder outcomes are achieved. Contains extensive criteria grounded in past and current successful projects and activities by experienced PowerBuilder practitioners. Their mastery, combined with the uncommon elegance of the self-assessment, provides its superior value to you in knowing how to ensure the outcome of any efforts in PowerBuilder are maximized with professional results. Your purchase includes access details to the PowerBuilder self-assessment dashboard download which gives you your dynamically prioritized projects-ready tool and shows your organization exactly what to do next. Your exclusive instant access details can be found in your book.

PowerBuilder 9 User's Guide PowerBuilder User's Guide PowerBuilder Foundation Class Library User's Guide PowerBuilder 9, PowerBuilder foundation class library user's guide PowerBuilder Foundation Class Library User's Guide

Network World

Professional PowerBuilder Programming

The Guide to National Professional Certification Programs

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).

Modern computing management systems and application programs are often designed as open systems. In an open environment, the users' application programs serving similar purposes, though possibly implemented using different hardware or software technologies, can interact easily and properly with one other. But, it is a big challenge in research and development to provide the means for integrating these technologies and reengineering the new or existing management systems so as to make all of the relevant components interoperable. In case of databases, because of the variety in data models and theory, the interoperability and reengineering issues become even more complex and crucial, especially for companies heavily involved in data management. With the rapid advances in networking and database modeling technology, old issues may have to be reinvestigated and new issues come up constantly. It is our hope that this year's workshop, the sixth in a series of annual events, can provide a timely forum for database researchers and practitioners to share their recent experience and results in various aspects of this fast-developing field. This series of workshops has been organized by the Hong Kong Computer Society and financially supported by many local industrial and business companies. This year, the Cooperative Research Centre for Open Systems Technology, located in the Department of Computer Science, City University of Hong Kong, has joined the organization team and the list of financial sponsors.

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.

The Definitive Guide

PowerBuilder 9, PowerBuilder foundation class library user's guide

PowerBuilder a Complete Guide

Internet and Distributed Application Development

PowerBuilder is used to develop client/server applications.

The AIMMS 3.10 User's Guide provides a global overview of how to use the AIMMS system. It is aimed at application builders, and explores AIMMS' capabilities in helping you create a model-based application in an easy and maintainable manner. The guide describes the various graphical tools that the AIMMS system offers for this task.

PowerBuilder documentation is nonexistent since PowerBuilder decided that manuals shouldn't be shipped with the product. This book is for anyone beginning to develop PowerBuilder applications or moving to the new version, and covers developing a PowerBuilder application from the design stage through delivering the final product.

PowerBuilder 5 Unleashed

NSAML '98 ; March 2 - 4, 1998

Aimms 3.8 - User's Guide

Annual SIGDOC ... : the ... Annual International Conference

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

Over a decade ago PowerBuilder introduced the idea of rapid Client/Server application development and, for much of that time, was the leader in both technology and sales in the enterprise development market. Although PowerBuilder has lost significant market share to Visual Basic and Delphi, it still enjoys an intensely loyal developer community of close to 300,000. Version 9 of PowerBuilder continues the tradition of introducing leading-edge technology to these developers. PowerBuilder 9 Client/Server Development zeroes in on the most important aspects of building client/server applications in PowerBuilder, including PBNI (native interface), PFC (foundation classes), and database connectivity.

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.

National Symposium on Advances in Microwaves and Lightwaves

PC Mag

PowerBuilder Foundation Class Library User's Guide

PowerBuilder a Complete Guide - 2019 Edition

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.

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.

The AIMMS 3.9 User's Guide provides a global overview of how to use the AIMMS system. It is aimed at application builders, and explores AIMMS' capabilities in helping you create a model-based application in an easy and maintainable manner. The guide describes the various graphical tools that the AIMMS system offers for this task.

Advanced Client/server Development

InfoWorld

Advanced PowerBuilder 4? Techniques

Database Reengineering and Interoperability

The AIMMS 3.8 User's Guide provides a global overview of how to use the AIMMS system. It is aimed at application builders, and explores AIMMS' capabilities in helping you create a model-based application in an easy and maintainable manner. The guide describes the various graphical tools that the AIMMS system offers for this task.

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 (r) for power users. This latest edition of the #1 guide to advanced PowerBuilder techniques reveals powerful solutions to hard-core programming problems. From building business logic with User Objects, to creating layout forms with the HTML DataWindow, it offers step-by-step guidance on mastering the latest features of PowerBuilder 7. And, like its critically-acclaimed predecessor, it is loaded with proven, hard-to-find programming techniques, ready-to-run code, and real-world examples. The authors show how to: * Develop applications using PowerBuilder's new and improved user interface * Program using PowerBuilder Foundation Classes * Build advanced applications with integrated Internet tools * Develop robust, scalable distributed applications with Jaguar CTS * Develop Distributed PowerBuilder (DPB) applications * Interface with Microsoft Messaging API, Open Repository CASE API, Word, Excel, Windows SDK, and version control software * Solve network and performance problems * Test and debug PowerBuilder applications CD-ROM includes: * Source code from the book * HOW 3.0 Learning Edition demo Visit our Web site at: www.wiley.com/compbooks/

User's Guide

Advanced PowerBuilder 7 Techniques

Enterprise Components and PowerBuilder 7

Dr. Dobb's Journal

The job market continues to change. Highly skilled and specialized workers are in demand. Traditional education cannot meet all the needs to create specialty skill workers. Certification training and development while promoting individual or professional skills and knowledge in a focused manner. Certification as a way of continuing professional education can also be. 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. Special sections explain how to use PowerBuilder for object-oriented programming and team development. The disk includes a hypertext version of the book.

PowerBuilder 9 User's Guide

Foundations of PowerBuilder 5.0 Programming

Using PowerBuilder 5

AIMMS 3. 9 - User's Guide