

Business Objects Designer Guide

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OOIS 2000 - Dilip Patel 2012-12-06

New object-oriented technologies have been conceived and implemented over the past decade in order to manage complexity inherent in information systems development. Research has spanned from information systems modelling languages (UML and OML) to databases (ODMG), from programming languages (Java) to middleware technology (CORBA). A more widespread use of the Internet has led to the emergence and integration of various other technologies, such as XML and database connectivity tools, allowing businesses to access and exchange information over the Internet. The main theme of OOIS 2000 was "Object-Technology and New Business Opportunities" and focused on research conducted in the area of effective information systems development for the promotion of e-commerce. Papers were invited from academics and practitioners. The thirty-nine papers accepted for oms 2000 are included in these proceedings. It is nice to see this year that the shift from centralised to distributed systems and the widespread access and use of the Internet has allowed the advent of new opportunities for businesses to exploit, in the form of e-commerce.

SAP BusinessObjects Design Studio - Dwain Chang 2015-12-01

Building Business Objects - Peter Eeles 1998-04-13

A complete guide to the analysis, design, construction, deployment, and reuse of business objects for your organization. Business objects are fully interoperable, plug-and-play, distributed components that provide a natural way to depict the things you use in your everyday business processes. With them, you can "evolve" business applications incrementally to fit changing organizational needs, rapidly build new applications entirely from reusable components, and dramatically reduce your development and maintenance costs. Now find out how to put business objects to work for your organization in Building Business Objects. Written by participating members of the OMG's Business Object Domain Task Force, Building Business Objects reviews the theory behind business objects and business components, and explains how a Business Object Facility (BOF) can augment ORBs such as CORBA and DCOM. The authors then discuss future directions for business-object technology including

standards and integration with Java and other Web technologies. Finally, they provide proven techniques for each stage of the business-object development process with numerous real-world examples. Using UML 1.1 throughout, you learn how to: * Analyze the business domain * Apply proven design patterns * Build and utilize your own business objects. The CD-ROM supplies you with: * The "BOF Lite" Business Object Facility software * A library of sample business objects * The tools to build and use your own simple business objects * A tutorial in which you construct real business applications.

BusinessObjects XI Release 2 For Dummies - Derek Torres 2011-02-04

BusinessObjects may seem like a dauntingly complex topic, but BusinessObjects XI Release 2 For Dummies makes is a snap. Even if you're new to business intelligence tools, this user-friendly guide makes it easy to access, format and share data, analyze the information this data contains, and measure your organization's performance. In no time, you'll be finding your way around Universes to see how everything is shaping up, viewing and creating reports, building powerful queries on your organizations database, and measuring your company's performance using BusinessObjects XI Release 2. This completely jargon-free handbook will put you in complete control of the ways and means of a truly exciting and powerful suite of business intelligence tools. Discover how to: Make business decisions with help from BusinessObjects Use BusinessObjects XI wizards Perform a server installation Create and define a Universe Set up desktop reporting Customize and use InfoView Measure performance with Dashboard and Analytics Take advantage of data marts and understand how they fit into your BusinessObjects system Created by a team with more than 15 years combined experience working with BusinessObjects tools, BusinessObjects XI Release 2 For Dummies comes complete with several short lists of useful information, including tips on how to prepare for a successful BusinessObjects integration and helpful resources beyond the pages of this book. You'll also find an overview of Crystal Reports, BusinessObjects' companion reporting tool.

Business Object Design and Implementation - Jeffrey V. Sutherland 2012-12-06

Over the past 10 years, object technology has gained widespread

acceptance within the software industry. Within a wider context, however, it has made little impact on the core applications which support businesses in carrying out their tasks. This volume contains a collection of papers establishing the need for Business Objects, with particular reference to work undertaken by the Object Management Group (OMG). The emphasis is on defining an agenda for establishing Business Object standards and architectures, for developing software technology to support Business Objects applications and managing object oriented development projects. The wide variety of papers presented, and their authors' expertise, make this book a significant contribution to the development of Business Objects and their management.

SAP NetWeaver BW and SAP BusinessObjects - 2012

Business Object Design and Implementation III - D. Patel 2012-12-06

The NCITS Accredited Standards Committee H7 Object Information Management, now part of NCITS T3 Open Distributed Processing, and the Object Management Group Business Object Domain Task Force (BODTF) jointly sponsored the Fifth Annual OOPSLA Workshop on Business Object Component Design and Implementation. The focus of the workshop was on design and implementation of business object component frameworks and architectures. Key aspects discussed included:

- What is a comprehensive definition of a business object component?
- Are the four layers (user, workspace, enterprise, resource) presented at the OOPSLA'98 workshop the right way to layer a business object component system?
- How is a business object component implemented across these layers? What are the associated artefacts? Are there different object models representing the same business object component in different layers?
- What are the dependencies between business object components? How can they be plug and play given these dependencies? How can they be flexible and adaptive? How do they participate in workflow systems?
- How will the emergence of a web-based distributed object-computing infrastructure based on XML, influence business object component architectures? In particular, is the W3C WebBroker proposal appropriate for distributed business object component computing? The aim of the workshop was to:
- Enhance the pattern literature on the specification, design, and implementation of interoperable, plug and play, distributed business object components.

Fundamentals of Object-oriented Design in UML - Meilir Page-Jones 2000

With this book, object-oriented developers can hone the skills necessary to create the foundation for quality software: a first-rate design. The book introduces notation, principles, and terminology that developers can use to evaluate their designs and discuss them meaningfully with colleagues. Every developer will appreciate the detailed diagrams, on-point examples, helpful exercises, and troubleshooting techniques.

SAP Predictive Analytics - Antoine Chabert 2017-12-30

Leave your crystal ball behind and peer into the future with SAP Predictive

Analytics! Master predictive models--regression, time series forecasting, clustering, and more--and learn how to get SAP Predictive Analytics up and running. Discover the essential tools, from Predictive Factory and the Automated Modeler to the Data Manager and Social Network Analysis.

Get predictive analysis working for you! Highlights include: Predictive models Classification models Regression models Time-series forecasting models Predictive Factory Automated Analytics Expert Analytics Social Network Analysis (SNA) Data Manager Installation Integration

Handbook of Object Technology - Saba Zamir 1998-12-18

The object oriented paradigm has become one of the dominant forces in the computing world. According to a recent survey, by the year 2000, more than 80% of development organizations are expected to use object technology as the basis for their distributed development strategies.

Handbook of Object Technology encompasses the entire spectrum of disciplines and topics related to this rapidly expanding field - outlining emerging technologies, latest advances, current trends, new specifications, and ongoing research. The handbook divides into 13 sections, each containing chapters related to that specific discipline. Up-to-date, non-abstract information provides the reader with practical, useful knowledge - directly applicable to the understanding and improvement of the reader's job or the area of interest related to this technology. Handbook of Object Technology discusses: the processes, notation, and tools for classical OO methodologies as well as information on future methodologies prevalent and emerging OO languages standards and specifications frameworks and patterns databases metrics business objects intranets analysis/design tools client/server application development environments

Developing Business Objects - Andy Carmichael 1998-03-28

Presents the successes and failures of the pioneers who used object-oriented methods and languages in commercial applications.

UML for Database Design - Eric J. Naiburg 2001

Typically, analysis, development, and database teams work for different business units, and use different design notations. With UML and the Rational Unified Process (RUP), however, they can unify their efforts -- eliminating time-consuming, error-prone translations, and accelerating software to market. In this book, two data modeling specialists from Rational Software Corporation show exactly how to model data with UML and RUP, presenting proven processes and start-to-finish case studies. The book utilizes a running case study to bring together the entire process of data modeling with UML. Each chapter dissects a different stage of the data modeling process, from requirements through implementation. For each stage, the authors cover workflow and participants' roles, key concepts, proven approach, practical design techniques, and more. Along the way, the authors demonstrate how integrating data modeling into a unified software design process not only saves time and money, but gives all team members a far clearer understanding of the impact of potential changes. The book includes a detailed glossary, as well as appendices

that present essential Use Case Models and descriptions. For all software team members: managers, team leaders, systems and data analysts, architects, developers, database designers, and others involved in building database applications for the enterprise.

Business Objects Complete Self-assessment Guide - Gerardus Blokdyk
2017-05-14

How do we ensure that implementations of Business Objects products are done in a way that ensures safety? For your Business Objects project, identify and describe the business environment. Is there more than one layer to the business environment? Record-keeping requirements flow from the records needed as inputs, outputs, controls and for transformation of a Business Objects process. Ask yourself: are the records needed as inputs to the Business Objects process available? How do you determine the key elements that affect Business Objects workforce satisfaction? How are these elements determined for different workforce groups and segments? Do you monitor the effectiveness of your Business Objects activities? Defining, designing, creating, and implementing a process to solve a business challenge or meet a business objective is the most valuable role... In EVERY company, organization and department. Unless you are talking a one-time, single-use project within a business, 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?' For more than twenty years, The Art of Service's Self-Assessments empower people who can do just that - whether their title is marketer, entrepreneur, manager, salesperson, consultant, business process manager, executive assistant, IT Manager, CxO etc... - they are the people who rule the future. They are people who watch the process as it happens, and ask the right questions to make the process work better. This book is for managers, advisors, consultants, specialists, professionals and anyone interested in Business Objects assessment. Featuring 603 new and updated case-based questions, organized into seven core areas of process design, this Self-Assessment will help you identify areas in which Business Objects improvements can be made. In using the questions you will be better able to: - diagnose Business Objects 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 Business Objects and process design strategies into practice according to best practice guidelines Using a Self-Assessment tool known as the Business Objects Scorecard, you will develop a clear picture of which Business Objects areas need attention. Included with your purchase of the book is the Business Objects Self-Assessment downloadable resource, containing all 603 questions and Self-Assessment areas of this book. This

enables ease of (re-)use and enables you to import the questions in your preferred Management or Survey Tool. Access instructions can be found in the book. You are free to use the Self-Assessment contents in your presentations and materials for customers without asking us - we are here to help. This Self-Assessment has been approved by The Art of Service as part of a lifelong learning and Self-Assessment program and as a component of maintenance of certification. Optional other Self-Assessments are available. For more information, visit <http://theartofservice.com>

Universe Design with SAP BusinessObjects BI - Christian Ah-Soon
2013-11-30

Are you the master of your UNX universes? Written for design novices and experts alike, this comprehensive resource spans universe creation to universe publication. You'll learn to build single- and multisource data foundations and business layers and to convert UNV to UNX using the new Information Design Tool (as well as explore its important features and functionalities). Up to date for SAP BusinessObjects Business Intelligence 4.1, this book offers the step-by-step instructions and guiding screenshots you need to design universes for the world.

Basic Reporting Guide for MicroStrategy 9.3 - MicroStrategy Product Manuals
2012-09-30

Guide to the Unified Process featuring UML, Java and Design Patterns - John Hunt
2006-04-18

John Hunt's book guides you through the use of the UML and the Unified Process and their application to Java systems. Key topics focus explicitly on applying the notation and the method to Java. The book is clearly structured and written, making it ideal for practitioners. This second edition is considerably revised and extended and includes examples taken from the latest version of Rational Rose and Together. Considers how Agile Modelling fits with the Unified Process, and presents Design Patterns Self contained - covers both the Unified Process and UML in one book Includes real-world case studies Written by an experienced author and industry expert Ideal for students on Software Engineering courses
Object-oriented Interface Design - International Business Machines Corporation
1992

Professional ASP.NET 1.1 - Alex Homer
2005-12-13

What is this book about? Written by a high-profile team of ASP.NET experts, this fully updated Professional guide enables you to take full advantage of the power and possibilities of ASP.NET 1.1. You travel beyond the basics of ASP.NET Web pages, server controls, and data management to a complete understanding of Web services, debugging, performance, migration, and real-world applications. All code has been rechecked and verified to work correctly with ASP.NET 1.1, and enhancements like improved security and better performance are

thoroughly examined and reviewed. This comprehensive, in-depth, practical guidebook enables you to master new levels of Web application development with the .NET Framework. What does this book cover? Here's what you will learn from this book: How to get started with ASP.NET and the .NET Framework Ways to create ASP.NET pages, work with server controls, and manage data Methods for developing, securing, and configuring Web applications Basics of base class libraries, components, and extensibility Security and performance improvements inherent in version 1.1 How Web services and ASP.NET function in the mobile arena Debugging, performance, migration, and interoperability Processes for applying this knowledge in real-world development contexts Who is this book for? This book is for programmers who have a solid understanding of ASP and want to develop sophisticated ASP.NET 1.1 applications using the .NET Framework. You should be familiar with VB or C-based syntax (C++, JavaTM, or C#).

Crystal Reports XI Official Guide - Neil Fitzgerald 2006-11-01

The authorized guide to the latest edition of the #1 business intelligence software product - Crystal Reports. More than 16 million licenses of Crystal Reports have been shipped to date. This book is a reference designed to provide hands-on guidance for the latest release of the product suite. The latest version of Crystal Reports and the Business Objects enterprise reporting suite delivers vast product enhancements and a tighter integration that will drive upgrades from licensees. Brand new features (e.g. Dynamic and Cascading Parameter Generation) will also appeal to new audiences. Over 1 million new Business Intelligence licensees will be migrating to the Crystal Enterprise Reporting platform, as this is the first release of the software with the existing Business Objects (BO) products being integrated into the Crystal infrastructure. As Business Objects insiders, the authors bring unique and valuable real-world perspectives on implementations and uses of the Crystal Reports product. The book also includes content, tutorials and samples for reporting within the Microsoft Visual Studio.NET and J2EE development environments and also on top of the SAP Business Information Warehouse (BW) and the Peoplesoft platform. Advanced content on report distribution and integration into the secured managed reporting solution known as Business Objects Enterprise XI, is also now included in this definitive user guide with coverage on the new Web Services SDK.

Enterprise JavaBeans Component Architecture - Gail Anderson 2002

This book simplifies the creation of well-designed enterprise applications using the upgraded Enterprise JavaBeans 2.0 specification. Experienced Java platform mentors Gail Anderson and Paul Anderson use detailed code examples to introduce every key skill involved in creating components, stand-alone Java platform clients, and JavaServer pages. They introduce powerful EJB platform design patterns and show how to apply them in real-world projects while avoiding critical errors in application design. Each chapter includes a "Design Guidelines and Patterns" section

designed to help readers assess tradeoffs associated with design decisions, and key point summaries that tie together important concepts. In short, Anderson and Anderson give readers everything they need to build EJB 2.0 platform applications with maximum robustness, scalability, and performance.

Basic Reporting Guide for MicroStrategy 9.2.1m - MicroStrategy Product Manuals 2011-12-20

Building Application Servers - Rick Leander 2000-02-13

To address new demands in business computing, software vendors are introducing application server toolkits. The concept is to create clusters of low-cost computers that support one specific business area, then connect these clusters to the corporate network. By using the network as the computer, one piece of software can support desktop computing, electronic commerce, and communication with traditional mainframe software. Building Application Servers is a practical guide to application server technology, explaining the theory of network computing and providing practical techniques that use these tools to produce effective business solutions. Rick Leander includes practical examples and program code that use UML, Java, RMI, and JDBC to illustrate design problems and programming techniques. The development framework offered spans a variety of platforms, vendors, and middleware architectures. Software developers who are familiar with traditional client/server technology but want to learn how to move to distributed client/server computing will find this book invaluable.

Universe Design with SAP BusinessObjects BI - Christian Ah-Soon 2014

Business Object Design and Implementation II - Dilip Patel 2012-12-06

This proceedings contains some of the papers presented at the Business Object and Implementation Workshops held at OOPSLA'96, OOPSLA'97 and OOPSLA'98. The main theme of the workshops is to document the evolution of business objects, from ~any perspectives, including modelling, implementation, standards and applications. The 1996 workshop intended to clarify the specification, design, and implementation of interoperable, plug and play, distributed business object components and their suitability for delivery of enterprise applications; and to assess the impact of the WWW and, more specifically, the Intranet on the design and implementation of business object components. The main focus of the workshop was: What design patterns will allow implementation of business objects as plug and play components? How can these components be assembled into domain specific frameworks? What are the appropriate architectures/mechanisms as distributed object systems? What for implementing these frameworks organisational and development process issues need to be addressed to successfully deliver these systems? Is this approach an effective means for deploying enterprise application solutions? The third annual workshop (OOPSLA'97) was jointly sponsored

by the Accredited Standards Committee X3H7 Object Information Management Technical Committee and the Object Management Group (OMG) Business Object Domain Task Force (BODTF) for the purpose of soliciting technical position papers relevant to the design and implementation of Business Object Systems.

Doing Hard Time - Bruce Powel Douglass 1999

Doing Hard Time is written to facilitate the daunting process of developing real-time systems. It presents an embedded systems programming methodology that has been proven successful in practice. The process outlined in this book allows application developers to apply practical techniques - garnered from the mainstream areas of object-oriented software development - to meet the demanding qualifications of real-time programming. Bruce Douglass offers ideas that are up-to-date with the latest concepts and trends in programming. By using the industry standard Unified Modeling Language (UML), as well as the best practices from object technology, he guides you through the intricacies and specifics of real-time systems development. Important topics such as schedulability, behavioral patterns, and real-time frameworks are demystified, empowering you to become a more effective real-time programmer.

SAP BusinessObjects Web Intelligence - Christian Ah-Soon 2017

Bring your data presentations into focus with this comprehensive guide to SAP BusinessObjects Web Intelligence. Updated for Webi 4.2, this book will teach you to create, design, and share your reports, while exploring the fundamentals of Webi and its extended capabilities. This fourth edition includes information on data source options for building new documents and queries, and a new HTML5-based viewing interface. Punch up your reporting and analysis a. SAP BI 4.2 SP4 Dive into Web Intelligence 4.2 enhancements and platform improvements, including a new HTML5 user interface, support for geomaps, and access to additional data sources. b. Webi from A to Z Get the complete picture of working with Web Intelligence, from creation to publication. From the first step to the last, learn how to design reports that make an impact with this comprehensive guide. c. Web Intelligence Interactive Viewer Discover the HTML5-based Web Intelligence Interactive Viewer and BI launchpad, a fully integrated interface for organizing, viewing, analyzing, and sharing business intelligence content.

Web Project Survival Guide - Stan Shinn 2004-02

SAP BusinessObjects Design Studio - Dwain Chang 2016

Breathe some life into your analysis applications and dashboards with this guide to SAP BusinessObjects Design Studio! This second edition is jam-packed with the need-to-know details for report developers and designers--from using the IDE to implementing CSS styles and classes. Enhance your applications even further with information on advanced scripting and SDK extensions. It's time to take your BI to the next level--are you ready? In this book, you'll learn about: a. Installation and Configuration Install the

system and the Design Studio Client Tool, then walk through configuration steps for SAP BusinessObjects BI, SAP Enterprise Portal, SAP Business Warehouse, SAP HANA, universes, and custom data sources. b. Design and Build Applications Learn how to integrate planning functionality into your applications, use CSS for further customization and artistic flair, and master design principles for complex, performance-tuned applications. c. Software Development Kit Explore Design Studio's SDK for custom extensions. See how to install, update, and deploy SDK extensions and build components. Aus dem Inhalt: Installation and configuration Capabilities and use cases Applications, reports, dashboards Components and properties Scripting Planning applications CSS SDK Integrated Development Environment Design Studio vs. Dashboards vs. BEx WAD Designing Enterprise Applications with the J2EE Platform - Inderjeet Singh 2002

Following her widely acclaimed Autobiography of Red ("A spellbinding achievement" --Susan Sontag), a new collection of poetry and prose that displays Anne Carson's signature mixture of opposites--the classic and the modern, cinema and print, narrative and verse. In Men in the Off Hours, Carson reinvents figures as diverse as Oedipus, Emily Dickinson, and Audubon. She views the writings of Sappho, St. Augustine, and Catullus through a modern lens. She sets up startling juxtapositions (Lazarus among video paraphernalia; Virginia Woolf and Thucydides discussing war). And in a final prose poem, she meditates on the recent death of her mother. With its quiet, acute spirituality, its fearless wit and sensuality, and its joyful understanding that "the fact of the matter for humans is imperfection," Men in the Off Hours shows us "the most exciting poet writing in English today" (Michael Ondaatje) at her best. From the Hardcover edition.

SAP BusinessObjects Web Intelligence - Jim Brogden 2012

Now is the time to master SAP BusinessObjects Web Intelligence, the industry's most powerful business intelligence reporting tool. This comprehensive guide will help you build a foundational understanding of Web Intelligence, and then teach you to create, analyze, and share enterprise-wide reports. Covering important reporting concepts and addressing topics new to version 4.0, this book will give you the information you need to revolutionize data presentation with SAP BusinessObjects Web Intelligence. 1 Introducing Web Intelligence 4.0 Begin sharing business insights using the newest features, including an improved charting engine for data visualization, new chart types, and enhanced drill-down. 2 User Interface Enhancements View, publish, and distribute business intelligence content using the BI Launch Pad, the web portal formerly known as InfoView. 3 BI Mobile Coverage Learn how to make important business content available to report users on the go, and apply best practices for on-device mobile analytics. 4 Web Intelligence Rich Client Navigate this desktop application to effectively write and consume reports without connecting to the Central Management Server. 5

Real-World Application Take advantage of practical, step-by-step instructions for creating the most powerful business-relevant queries and reports. Highlights: include Web Intelligence 4.0 queries and reports Query and Report Panels Report tools, charts, and formatting On-device mobile integration Web Intelligence Rich Client Multiple data sources Analysis and drill-down BI workspaces Report scheduling and distribution New data visualization features Feature Pack 3 (Service Pack 4) enhancements

Visual Basic Programmer's Guide to the .NET Framework Class Library - Lars Powers 2002

The definitive reference every VB.NET developer needs to understand the capabilities of .NET namespaces and increase productivity inside the .NET framework.

SAP BusinessObjects BI 4.0 The Complete Reference 3/E - Cindi Howson 2012-08-22

The definitive reference for building actionable business intelligence—completely revised for SAP BusinessObjects BI 4.0. Unleash the full potential of business intelligence with fact-based decisions, aligned to business goals, using reports and dashboards that lead from insight to action. SAP BusinessObjects BI 4.0: The Complete Reference offers completely updated coverage of the latest BI platform. Find out how to work with the new Information Design Tool to create universes that access multiple data sources and SAP BW. See how to translate complex business questions into highly efficient Web Intelligence queries and publish your results to the BI Launchpad. Learn how to create dashboards from data sourced through a universe or spreadsheet. The most important concepts for universe designers, report and dashboard authors, and business analysts are fully explained and illustrated by screenshots, diagrams, and step-by-step instructions. Establish and evolve BI goals Maximize your BI investments by offering the right module to the right user Create robust universes with the Information Design Tool, leveraging multiple data sources, derived tables, aggregate awareness, and parameters Develop a security plan that is scalable and flexible Design Web Intelligence reports from basic to advanced Create sophisticated calculations and advanced formatting to highlight critical business trends Build powerful dashboards to embed in PowerPoint or the BI Launchpad Use Explorer to visually navigate large data sets and uncover patterns

Framework Design Guidelines - Krzysztof Cwalina 2008-10-22

This is the eBook version of the print title, *Framework Design Guidelines, Second Edition*. Access to all the samples, applications, and content on the DVD is available through the product catalog page www.informit.com/title/9780321545619 Navigate to the “Downloads” tab and click on the “DVD Contents” links - see instructions in back pages of your eBook. *Framework Design Guidelines, Second Edition*, teaches developers the best practices for designing reusable libraries for the Microsoft .NET Framework. Expanded and updated for .NET 3.5, this new edition focuses on the design issues that directly affect the

programmability of a class library, specifically its publicly accessible APIs. This book can improve the work of any .NET developer producing code that other developers will use. It includes copious annotations to the guidelines by thirty-five prominent architects and practitioners of the .NET Framework, providing a lively discussion of the reasons for the guidelines as well as examples of when to break those guidelines. Microsoft architects Krzysztof Cwalina and Brad Abrams teach framework design from the top down. From their significant combined experience and deep insight, you will learn The general philosophy and fundamental principles of framework design Naming guidelines for the various parts of a framework Guidelines for the design and extending of types and members of types Issues affecting—and guidelines for ensuring—extensibility How (and how not) to design exceptions Guidelines for—and examples of—common framework design patterns Guidelines in this book are presented in four major forms: Do, Consider, Avoid, and Do not. These directives help focus attention on practices that should always be used, those that should generally be used, those that should rarely be used, and those that should never be used. Every guideline includes a discussion of its applicability, and most include a code example to help illuminate the dialogue. *Framework Design Guidelines, Second Edition*, is the only definitive source of best practices for managed code API development, direct from the architects themselves. A companion DVD includes the *Designing .NET Class Libraries* video series, instructional presentations by the authors on design guidelines for developing classes and components that extend the .NET Framework. A sample API specification and other useful resources and tools are also included.

Applied Software Architecture - Christine Hofmeister 2000

"Designing a large software system is an extremely complicated undertaking that requires juggling differing perspectives and differing goals, and evaluating differing options. *Applied Software Architecture* is the best book yet that gives guidance as to how to sort out and organize the conflicting pressures and produce a successful design." -- Len Bass, author of *Software Architecture in Practice*. Quality software architecture design has always been important, but in today's fast-paced, rapidly changing, and complex development environment, it is essential. A solid, well-thought-out design helps to manage complexity, to resolve trade-offs among conflicting requirements, and, in general, to bring quality software to market in a more timely fashion. *Applied Software Architecture* provides practical guidelines and techniques for producing quality software designs. It gives an overview of software architecture basics and a detailed guide to architecture design tasks, focusing on four fundamental views of architecture--conceptual, module, execution, and code. Through four real-life case studies, this book reveals the insights and best practices of the most skilled software architects in designing software architecture. These case studies, written with the masters who created them, demonstrate how the book's concepts and techniques are embodied in state-of-the-art

architecture design. You will learn how to: create designs flexible enough to incorporate tomorrow's technology; use architecture as the basis for meeting performance, modifiability, reliability, and safety requirements; determine priorities among conflicting requirements and arrive at a successful solution; and use software architecture to help integrate system components. Anyone involved in software architecture will find this book a valuable compendium of best practices and an insightful look at the critical role of architecture in software development. 0201325713B07092001

Oracle SOA Suite 11g R1 Developer's Guide - Antony Reynolds

2010-07-01

Develop Service-Oriented Architecture Solutions with the Oracle SOA Suite with this book and eBook

The Essential Guide to User Interface Design - Wilbert O. Galitz

2007-04-10

Bringing together the results of more than 300 new design studies, an understanding of people, knowledge of hardware and software capabilities, and the author's practical experience gained from 45 years of work with display-based systems, this book addresses interface and screen design from the user's perspective. You will learn how to create an effective design methodology, design and organize screens and Web pages that encourage efficient comprehension and execution, and create screen icons and graphics that make displays easier and more comfortable to use.

Business Process Management Design Guide: Using IBM Business

Process Manager - Dr. Ali Arsanjani 2015-04-27

IBM® Business Process Manager (IBM BPM) is a comprehensive business process management (BPM) suite that provides visibility and management of your business processes. IBM BPM supports the whole BPM lifecycle approach: Discover and document Plan Implement Deploy Manage Optimize Process owners and business owners can use this solution to engage directly in the improvement of their business processes. IBM BPM excels in integrating role-based process design, and provides a social BPM experience. It enables asset sharing and creating versions through its Process Center. The Process Center acts as a unified repository, making it possible to manage changes to the business processes with confidence. IBM BPM supports a wide range of standards for process modeling and exchange. Built-in analytics and search

capabilities help to further improve and optimize the business processes.

This IBM Redbooks® publication provides valuable information for project teams and business people that are involved in projects using IBM BPM. It describes the important design decisions that you face as a team. These decisions invariably have an effect on the success of your project. These decisions range from the more business-centric decisions, such as which should be your first process, to the more technical decisions, such as solution analysis and architectural considerations.

PeopleSoft Developer's Guide for PeopleTools & PeopleCode - Judi

Doolittle 2008-12-15

Oracle is placing its enterprise application strategy at the center of its future growth Oracle PeopleSoft will be phasing out its current reports product soon, and all reports will need to be rewritten in XML Publisher

SAP Business Intelligence Quick Start Guide - Vinay Singh 2019-02-27

The SAP BusinessObjects Business Intelligence platform is a powerful reporting and analysis tool. This book is the ideal introduction to the SAP BusinessObjects Business Intelligence platform, introducing you to its data visualization, visual analytics, reporting, and dashboarding capabilities.

SAP Businessobjects Web Intelligence - Jim Brogden 2014

Sharpen your data presentations with this comprehensive guide to SAP BusinessObjects Web Intelligence. From creating a report, to displaying data via charts, to sharing reports with others, get everything from the basics to the actionable details that inform your work. This third edition of our best-selling book on WebI includes UI and functionality changes for SAP BusinessObjects 4.1 and expanded coverage of new topics like SAP HANA and mobility. Make your reporting and analysis intelligent Web Intelligence 4.1Flex your sales analysis and reporting muscles with usability improvements, new language support, and enhanced workflows for SAP HANA and BW data sources with the newest version of WebI. From Creation to PublicationGet the complete picture of working with WebI. From the first steps to the last, learn how to design reports that make an impact. Mobile IntegrationExplore the new features of SAP BusinessObjects Mobile 5.x and learn how you can provide advanced analytics on mobile devices. Highlights: Release 4.1 HTML and Java viewers SAP HANA variable support Report creation Report Panel Data filters Drill-down Query Panel functionality BI Launch Pad Enhanced BI Mobile features Web Intelligence Rich Client