

What Is An Enterprise Solution

QuickBooks 2010 Solutions Guide for Business Owners and Accountants Handbook of Research on Enterprise Systems Architecting Mobile Solutions for the Enterprise Enterprise Integration Patterns Professional Hadoop Solutions Cloud Enterprise Architecture Tulsian's Isc Accountancy XII QuickBooks 2008 Solutions Guide for Business Owners and Accountants Architecting Enterprise Solutions Lean Enterprise Software and Systems Enterprise Architecture Patterns Metadata Solutions Fowler Enterprise Integration Patterns Enterprise Software Delivery Developing .NET Enterprise Applications Enterprise Contract Management Reasoning Web The Definitive Guide to Building Highly Scalable Enterprise File Serving Solutions Enterprise Systems Engineering Handbook of Research in Mobile Business, Second Edition: Technical, Methodological and Social Perspectives Spring Enterprise Recipes Building Products for the Enterprise The Enterprise Culture and the Inner City A Comprehensive Guide to Enterprise Mobility Enterprise Caching Solutions using IBM WebSphere DataPower SOA Appliances and IBM WebSphere eXtreme Scale Enterprise Integration and Information Architecture Enterprise Application Integration The Network Manager's Handbook, Third Edition Rethinking Enterprise Software Selection OpenView Network Node Manager InfoWorld SharePoint 2010 Enterprise Architect's Guidebook Enterprise Security Everyday Enterprise-architecture Enterprise Solution Patterns Using Microsoft .NET Version 2.0 Enterprise Development with Visual Studio .NET, UML, and MSF Enterprise Mobility Strategy & Solutions Enterprise-wide Software Solutions Architecting Enterprise Blockchain Solutions

QuickBooks 2010 Solutions Guide for Business Owners and Accountants

Globalization, increased economic and geopolitical uncertainty, technological advancements, and a rise in the number of regulations and legislations have led to a significant rise in the importance, volume, and complexity of modern contractual agreements. Yet, in spite of these profound changes, many organizations still manage the contracting process in a fragmented, manual, and ad-hoc manner, resulting in poor contract visibility, ineffective monitoring and management of contract compliance, and inadequate analysis of contract performance. The net effect of this has been a heightened interest in re-engineering and automation of Enterprise Contract Management (ECM) processes across industry sectors and geographies. Enterprise Contract Management: A Practical Guide to Successfully Implementing an ECM Solution addresses all the questions surrounding ECM, ECM solutions, and the project management, change management, and risk management considerations to ensure its successful implementation. This concise text will help your organization manage the challenges of the contract life cycle and the key success factors and pitfalls in a typical ECM solution. It is a must read for corporate executives, buyers, procurement and strategic sourcing specialists, contract administrators and procurement managers. There is currently no other book available on ECM solutions. All existing books on contract management focus on the legal aspects of contracts, but none describe the functions, features, capabilities of technology solutions that support ECM, nor do they explain the key considerations for ensuring a successful ECM solution implementation.

Handbook of Research on Enterprise Systems

Addresses the field of enterprise systems, covering progressive technologies, leading theories, and advanced applications.

Architecting Mobile Solutions for the Enterprise

Your guide to planning and executing a complete mobile web strategy Revisit your approach to the mobile web—and deliver effective solutions that reach customers and clients on a variety of mobile devices. In this practical guide, web development luminary Dino Esposito shows you how to develop a solid mobile strategy for the enterprise, starting with an effective mobile website. You'll receive essential architectural and implementation guidance, as well as mobile-specific design patterns for building cross-platform and native applications. Discover how to: Architect a website accessible from many different mobile devices Implement design patterns specific to mobile app development Examine tools that enable you to write one codebase for many platforms Use technologies for building Windows Phone, iPhone, and Android apps Develop cross-platform app features, such as localization and offline behavior

Enterprise Integration Patterns

Enterprise Integration Patterns provides an invaluable catalog of sixty-five patterns, with real-world solutions that demonstrate the formidable of messaging and help you to design effective messaging solutions for your enterprise. The authors also include examples covering a variety of different integration technologies, such as JMS, MSMQ, TIBCO ActiveEnterprise, Microsoft BizTalk, SOAP, and XSL. A case study describing a bond trading system illustrates the patterns in practice, and the book offers a look at emerging standards, as well as insights into what the future of enterprise integration might hold. This book provides a consistent vocabulary and visual notation framework to describe large-scale integration solutions across many technologies. It also explores in detail the advantages and limitations of asynchronous messaging architectures. The authors present practical advice on designing code that connects an application to a messaging system, and provide extensive information to help you determine when to send a message, how to route it to the proper destination, and how to monitor the health of a messaging system. If you want to know how to manage, monitor, and maintain a messaging system once it is in use, get this book.

Professional Hadoop Solutions

Cloud Enterprise Architecture

Demystify architecting complex blockchain applications in enterprise environments Architecting Enterprise Blockchain Solutions helps engineers and IT administrators understand how to architect complex blockchain applications in enterprise environments. The book takes a deep dive into the intricacies of supporting and securing blockchain technology, creating and implementing decentralized

applications, and incorporating blockchain into an existing enterprise IT infrastructure. Blockchain is a technology that is experiencing massive growth in many facets of business and the enterprise. Most books around blockchain primarily deal with how blockchains are related to cryptocurrency or focus on pure blockchain development. This book teaches what blockchain technology is and offers insights into its current and future uses in high performance networks and complex ecosystems. • Provides a practical, hands-on approach • Demonstrates the power and flexibility of enterprise blockchains such as Hyperledger and R3 Corda • Explores how blockchain can be used to solve complex IT support and infrastructure problems • Offers numerous hands-on examples and diagrams Get ready to learn how to harness the power and flexibility of enterprise blockchains!

Tulsian's Isc Accountancy XII

Enterprise solutions have emerged as promising tools for integrating and extending business processes across business functions. Supplying a clear and comprehensive introduction to the field, this book provides a detailed description of enterprise information integration-from the development of enterprise systems to extended enterprise information

QuickBooks 2008 Solutions Guide for Business Owners and Accountants

Do you know that organizations and IT departments scramble to devise a good strategy for enterprise mobility? Surprisingly, only half of them have well-defined mobile strategies, confirms a recent survey of over six hundred companies by IBM. Now this is where a handbook for enterprise mobility can be instrumental for CIOs, CTOs, and IT decision-makers who look for creating robust enterprise mobile strategies and solutions. This book shares some of the practical cases related with enterprise mobility, which will be relevant and resourceful for enterprises seeking to get through their own obstacles and setbacks. It is divided into four major sections comprised of following: 1. The Mobility Revolution 2. Enterprise Mobility in the Workplace 3. The Scope of Enterprise Mobility 4. Other Aspects of Enterprise Mobility These sections further unfold into thirteen chapters. This book should also help you explore and understand the key aspects like mobile device management (MDM), BYOD, and mobile security. Precisely, it could be no less than a handbook for CIOs, CTOs, and organizations who want to enable enterprise mobility effectively.

Architecting Enterprise Solutions

The LESS 2010 conference was the first scientific conference dedicated to advancing the “lean enterprise software and systems” body of knowledge. It fostered interactions by joining the lean product development community with the agile community coupled with innovative ideas nurtured by the beyond budgeting school of thinking. The conference was organized in collaboration with the Lean Software and Systems Consortium (LSSC). The conference is established as a conference series. The idea of the conference was to offer a unique platform for advancing the state of the art in research and practice by bringing the leading

researchers and practitioners to the same table. Indeed, LESS 2010 attracted a unique mix of participants including academics, researchers, leading consultants and industry practitioners. The aim of the conference was to use this diverse community to advance research and practical knowledge concerning lean thinking within the field of software business and development. LESS 2010 had more than 60% of its speakers come from the industry and the remaining from academia. LESS is poised to grow as we advance into future iterations of the conference and become the conference for lean thinking in systems and software development. Its growth and credibility will be advanced by the communities and knowledge exchange platform it provides. LESS offers several avenues for knowledge exchange to create a highly collaborative environment. Each year, we aim to bring novelty to a program that fosters collaboration, letting new ideas thrive during and after the conference.

Lean Enterprise Software and Systems

Would you like to use a consistent visual notation for drawing integration solutions? "Look inside the front cover." Do you want to harness the power of asynchronous systems without getting caught in the pitfalls? "See "Thinking Asynchronously" in the Introduction." Do you want to know which style of application integration is best for your purposes? "See Chapter 2, Integration Styles." Do you want to learn techniques for processing messages concurrently? "See Chapter 10, Competing Consumers and Message Dispatcher." Do you want to learn how you can track asynchronous messages as they flow across distributed systems? "See Chapter 11, Message History and Message Store." Do you want to understand how a system designed using integration patterns can be implemented using Java Web services, .NET message queuing, and a TIBCO-based publish-subscribe architecture? "See Chapter 9, Interlude: Composed Messaging." Utilizing years of practical experience, seasoned experts Gregor Hohpe and Bobby Woolf show how asynchronous messaging has proven to be the best strategy for enterprise integration success. However, building and deploying messaging solutions presents a number of problems for developers. "Enterprise Integration Patterns" provides an invaluable catalog of sixty-five patterns, with real-world solutions that demonstrate the formidable of messaging and help you to design effective messaging solutions for your enterprise. The authors also include examples covering a variety of different integration technologies, such as JMS, MSMQ, TIBCO ActiveEnterprise, Microsoft BizTalk, SOAP, and XSL. A case study describing a bond trading system illustrates the patterns in practice, and the book offers a look at emerging standards, as well as insights into what the future of enterprise integration might hold. This book provides a consistent vocabulary and visual notation framework to describe large-scale integration solutions across many technologies. It also explores in detail the advantages and limitations of asynchronous messaging architectures. The authors present practical advice on designing code that connects an application to a messaging system, and provide extensive information to help you determine when to send a message, how to route it to the proper destination, and how to monitor the health of a messaging system. If you want to know how to manage, monitor, and maintain a messaging system once it is in use, get this book. 0321200683B09122003

Enterprise Architecture Patterns

Every enterprise architect faces similar problems when designing and governing the enterprise architecture of a medium to large enterprise. Design patterns are a well-established concept in software engineering, used to define universally applicable solution schemes. By applying this approach to enterprise architectures, recurring problems in the design and implementation of enterprise architectures can be solved over all layers, from the business layer to the application and data layer down to the technology layer. Inversini and Perroud describe patterns at the level of enterprise architecture, which they refer to as Enterprise Architecture Patterns. These patterns are motivated by recurring problems originating from both the business and the underlying application, or from data and technology architectures of an enterprise such as identity and access management or integration needs. The Enterprise Architecture Patterns help in planning the technological and organizational landscape of an enterprise and its information technology, and are easily embedded into frameworks such as TOGAF, Zachman or FEA. This book is aimed at enterprise architects, software architects, project leaders, business consultants and everyone concerned with questions of IT and enterprise architecture and provides them with a comprehensive catalogue of ready-to-use patterns as well as an extensive theoretical framework to define their own new patterns.

Metadata Solutions

PLEASE PROVIDE COURSE INFORMATION PLEASE PROVIDE

Fowler

Cloud Enterprise Architecture examines enterprise architecture (EA) in the context of the surging popularity of Cloud computing. It explains the different kinds of desired transformations the architectural blocks of EA undergo in light of this strategically significant convergence. Chapters cover each of the contributing architectures of EA—business, information, application, integration, security, and technology—illustrating the current and impending implications of the Cloud on each. Discussing the implications of the Cloud paradigm on EA, the book details the perceptible and positive changes that will affect EA design, governance, strategy, management, and sustenance. The author ties these topics together with chapters on Cloud integration and composition architecture. He also examines the Enterprise Cloud, Federated Clouds, and the vision to establish the InterCloud. Laying out a comprehensive strategy for planning and executing Cloud-inspired transformations, the book: Explains how the Cloud changes and affects enterprise architecture design, governance, strategy, management, and sustenance Presents helpful information on next-generation Cloud computing Describes additional architectural types such as enterprise-scale integration, security, management, and governance architectures This book is an ideal resource for enterprise architects, Cloud evangelists and enthusiasts, and Cloud application and service architects. Cloud center administrators, Cloud business executives, managers, and analysts will also find the book helpful and inspirational while formulating appropriate mechanisms and schemes for sound modernization and migration of traditional applications to Cloud infrastructures and platforms.

Enterprise Integration Patterns

This book contains a collection of thoroughly revised tutorial papers based on lectures given by leading researchers at the Second International Summer School on the Reasoning Web in Dresden, Germany, September 2007. The nine tutorial papers cover methods and research issues of the Semantic Web, ontology languages and their relation to description logics, techniques in Web information extraction, employing ontologies to ease construction of software applications, and more.

Enterprise Software Delivery

In the dynamic business environment of today, Information Technology (IT) organizations face challenges around scalability and performance. This IBM® Redbooks® publication is targeted for IT architects, IT personnel, and developers who are looking to integrate caching technologies, specifically elastic caching, into their business environment to enhance scalability and performance. Although it is helpful to know caching technologies, an introduction to caching technologies in general is included. In addition, technical details are provided about implementing caching by using several IBM products. The IBM WebSphere® eXtreme Scale product provides several functions to enhance application performance and scalability. It provides distributed object caching functionality, which is essential for elastic scalability and next-generation cloud environments. It helps applications process massive volumes of transactions with extreme efficiency and linear scalability. By using the scalable in-memory data grid, enterprises can benefit from a powerful, high-performance elastic cache. The IBM WebSphere DataPower® XC10 Appliance enables your business-critical applications to scale cost effectively with consistent performance by using elastic caching in a purpose-built, easy-to-use appliance. This publication explains the benefits of using various caching techniques in your enterprise, specifically involving the use of IBM WebSphere eXtreme Scale and the IBM WebSphere DataPower XC10 Appliance. Three real-world scenarios are described that use these enterprise caching technologies to solve issues that face the businesses of today.

Developing .NET Enterprise Applications

Graves describes the down-to-earth detail of everyday enterprise architecture to show what architects actually do to deliver value fast, across the entire enterprise. He explores the activities that underpin sense-making, strategy, structures, and solutions in the real-time turmoil of an enterprise-architect's everyday work.

Enterprise Contract Management

A practical, nuts-and-bolts guide to architectural solutions that describes step-by-step how to design robustness and flexibility into an Internet-based system Based on real-world problems and systems, and illustrated with a running case study Enables software architects and project managers to ensure that nonfunctional requirements are met so that the system won't fall over, that it can be maintained and upgraded without being switched off, and that it can deal with security,

scalability, and performance demands Platform and vendor independence will empower architects to challenge product-dictated limitations

Reasoning Web

The Definitive Guide to Building Highly Scalable Enterprise File Serving Solutions

This is the definitive, must-have QuickBooks 2010 reference for every business owner and accounting professional. Not a beginner's guide, this is a high-productivity resource for solving the problems that intermediate-to-advanced QuickBooks users encounter most often. Author Laura Madeira is well-qualified to write this book: she has 20 years experience training professionals on Intuit products, and has been selected by Intuit to introduce its new releases to accountants and business entrepreneurs. Here, she offers real solutions for every QuickBooks accounting module, helping you achieve their true goal for QuickBooks: a clear, up-to-date understanding of where the business stands, and where it's headed. Madeira's expert consulting advice covers: data files, banking; A/R, undeposited funds, employee advances, inventory, A/P, sales tax, payroll, reporting, sharing data with accountants, and much more. Offers expert solutions, processes, and QuickBooks troubleshooting help users can't find in any other book Shows how to fix errors and problems wherever they occur, from A/R and A/P to sales tax and payroll

Enterprise Systems Engineering

Although enterprise mobility is in high demand across domains, an absence of experts who have worked on enterprise mobility has resulted in a lack of books on the subject. A Comprehensive Guide to Enterprise Mobility fills this void. It supplies authoritative guidance on all aspects of enterprise mobility-from technical aspects and applications to

Handbook of Research in Mobile Business, Second Edition: Technical, Methodological and Social Perspectives

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

Spring Enterprise Recipes

Throughout the 1980s and into the 1990s, policy for inner city regeneration underwent a transformation from a reliance on central and local government activity and the use of public funds, to a much heavier dependence on private sector activities and private investment. In *The Enterprise Culture and the Inner City*, the authors offer a vigorous and critical investigation of government policy and, in response to the result of the 1992 general election and the implications of the Olympia and York Canary Wharf project, present a credible prediction for the

future (or lack of future) of the inner city.

Building Products for the Enterprise

Although usually well-funded, systems development projects are often late to market and over budget. Worse still, many are obsolete before they can be deployed or the program is cancelled before delivery. Clearly, it is time for a new approach. With coverage ranging from the complex characteristics and behaviors of enterprises to the challenges the

The Enterprise Culture and the Inner City

Introduces concepts for organizing data within a company to make it more accessible and meaningful. The author explains where databases went wrong in the 1990s, describes metadata-based technologies and standards, and illustrates the various implementation options by depicting five distinct metadata solutions for the same problem.

A Comprehensive Guide to Enterprise Mobility

Dealing with the concepts behind a vendor's products, this a guide for IT managers on how to ensure the IT infrastructure matches the need of the enterprise, and which procedures should be followed to ensure this happens.

Enterprise Caching Solutions using IBM WebSphere DataPower SOA Appliances and IBM WebSphere eXtreme Scale

Thomsen and Hansen give easy-to-understand examples and provide readers with everything they need to create Enterprise solutions with .NET.

Enterprise Integration and Information Architecture

This book is a tutorial and reference for evaluating and implementing a software package solution that allows a company to migrate from a legacy system. It provides practical advice to managers at companies implementing a variety of software solutions; furthermore, the book is not product specific.

Enterprise Application Integration

Master breakthrough new approaches to enterprise software delivery that address today's radically new development and business challenges • •Helps development leaders strategically balance agility and efficiency in response to massive new global economic and technical trends. •Offers specific, practical solutions for improving control, visibility, and efficiency. •By Alan W. Brown -- IBM Distinguished Engineer, IBM Rational CTO, and one of the world's leading experts on high-value enterprise software delivery. Globalization, rapid technology churn, and massive economic shifts have made today's enterprise software delivery challenges radically different than those faced just three or four years ago. In this book, IBM Distinguished Engineer Alan W. Brown offers deep new insights into today's best

approaches to enterprise software delivery. Brown guides decision-makers in choosing solutions that respond to their new challenges, and successfully anticipate what's coming next. He provides a compelling vision for 'software supply chains': one that can help software leaders create global software factories that successfully balance agility and efficiency. Brown illuminates today's new revolution in enterprise software delivery, focusing on key drivers for change, their impact on the day-to-day work of software engineers, and how enterprise software organizations are being reformed in response. He introduces the modern 'software factory' concept, addressing key trends including global outsourced teams, collaborative application lifecycle management, and cloud-based virtual infrastructures; Replete with examples, this informative, practical book will help organizations surface crucial issues they may have overlooked, and then identify and leverage the best new ways to deliver software. From start to finish, it offers powerful new opportunities to reduce costs, standardize processes, improve control and visibility, and become far more responsive to the business.

The Network Manager's Handbook, Third Edition

Enterprise software is essential to business operations, but buying that software is a minefield of immature selection processes, conflicting interests, and predatory vendors. More than 90 percent of purchases fail to meet all expectations, and close to 30 percent are outright disasters. This failure is astounding when you realize the total cost of ownership over the software's operational life is a significant fraction of annual revenue. A major software purchase is an opportunity to "kick it up a notch" but, despite the best of intentions, very few of these purchases deliver as expected. Through a lack of knowledge, far too many organizations squander the opportunity brought by a major software purchase and remain mired in mediocracy. It doesn't have to be that way! By following the principles described in this book, you will be taking the steps necessary to make your next major software purchase an outstanding success and elevate your organization to a higher level of performance. In the book, I examine what goes wrong with most software selections, why it happens, and provide actionable advice on how to solve the problem. You will discover how to: Select software that fits your needs like a "glove fits your hand," and fully meets expectations. Reduce implementation risks, so the new software goes live on time, within budget and with minimal business disruption. What more could you ask from your next major software purchase?

Rethinking Enterprise Software Selection

QuickBooks 2008 Solutions Guide for Business Owners and Accountants contains a wealth of information useful to both the business owner and the accountant who services such businesses. To make finding the right information easier, the book is organized into chapters specific to each accounting module in QuickBooks. The author has worked many years with businesses that use QuickBooks to manage their financials and knows that every company has its own unique needs, yet all share one common goal-to more accurately track how the business is performing financially. The goal of this book is to provide easy-to-read and easy-to-follow QuickBooks "consulting" advice that business owners, bookkeepers, or accountants can use. After reading the chapters in this book, business owners and accountants will be able to efficiently troubleshoot a QuickBooks data file and

make needed corrections, so they can accurately report how the business is performing financially. This book helps you to

- o Get started with a QuickBooks data file and learn how to modify the file you already have
- o Analyze your data and troubleshoot reports
- o Review and correct any data errors in your balance sheet accounts such as Banking, A/R, Undeposited Funds, Employee Advances, Inventory, A/P, Sales Tax, and Open Bal Equity Account
- o Use the tools in QuickBooks to properly review your payroll data and avoid costly mistakes
- o Efficiently share your business data with your accountant
- o Make the most of the QuickBooks reporting tools

Laura Madeira graduated from Florida Atlantic University with a major in accounting and is a certified trainer for Intuit's Certified Trainer Network. As a member of this select group, she provides training to accountants and consultants each fall when the new version of QuickBooks is released. She also is a guest instructor for Intuit at many trade shows throughout the year, and she writes published QuickBooks technical documentation and presentations for Intuit. Laura owns a software and accounting firm that has for more than 20 years helped a large variety of businesses manage their financials using Intuit's QuickBooks software (Intuit's Quicken in those early years). In fact, she has been training users on QuickBooks since the very first version was released many years ago. Category Business Finance Covers QuickBooks 2008 User Level Intermediate-Advanced Front cover quote: "Laura Madeira has created an extremely valuable QuickBooks resource that belongs on every business and accountant's bookshelf" -Rich Walker, CPA, Intuit Accountant Relations

OpenView Network Node Manager

The go-to guidebook for deploying Big Data solutions with Hadoop Today's enterprise architects need to understand how the Hadoop frameworks and APIs fit together, and how they can be integrated to deliver real-world solutions. This book is a practical, detailed guide to building and implementing those solutions, with code-level instruction in the popular Wrox tradition. It covers storing data with HDFS and Hbase, processing data with MapReduce, and automating data processing with Oozie. Hadoop security, running Hadoop with Amazon Web Services, best practices, and automating Hadoop processes in real time are also covered in depth. With in-depth code examples in Java and XML and the latest on recent additions to the Hadoop ecosystem, this complete resource also covers the use of APIs, exposing their inner workings and allowing architects and developers to better leverage and customize them. The ultimate guide for developers, designers, and architects who need to build and deploy Hadoop applications Covers storing and processing data with various technologies, automating data processing, Hadoop security, and delivering real-time solutions Includes detailed, real-world examples and code-level guidelines Explains when, why, and how to use these tools effectively Written by a team of Hadoop experts in the programmer-to-programmer Wrox style Professional Hadoop Solutions is the reference enterprise architects and developers need to maximize the power of Hadoop.

InfoWorld

The author Kanalakis gives in-depth and detailed guidance on how to build a single, scalable enterprise application with C# and using .NET technologies.

SharePoint 2010 Enterprise Architect's Guidebook

Get expert guidance on patterns—simple, proven mechanisms by which software professionals can share important architectural tradeoffs and design decisions—and help reduce the complexity of building high-performance, enterprise-class business solutions. Focusing on architectural, design, and implementation patterns for Microsoft .NET, this guide captures the knowledge of seasoned developers and shares their time-tested patterns and best practices. Developers and architects learn how to use individual patterns for specific technical scenarios, as well as how to combine patterns to build more complex solutions. All PATTERNS & PRACTICES guides are reviewed and approved by Microsoft engineering teams, consultants, partners, and customers—delivering accurate, real-world information that's been technically validated and tested.

Enterprise Security

The Network Manager's Handbook is a one-of-a-kind resource featuring critical network technology assessments and career development advice from some of the most highly respected consultants and network managers in the field. This answer-filled compendium provides a rich blend of precise knowledge and real-world experience, the result of many thousands of hours of actual hands-on work in the field. The book gives you proven, successful, economical solutions to real-world problems associated with the host of new network technologies.

Everyday Enterprise-architecture

The practice of enterprise application development has benefited from the emergence of many new enabling technologies. Multi-tiered object-oriented platforms, such as Java and .NET, have become commonplace. These new tools and technologies are capable of building powerful applications, but they are not easily implemented. Common failures in enterprise applications often occur because their developers do not understand the architectural lessons that experienced object developers have learned. Patterns of Enterprise Application Architecture is written in direct response to the stiff challenges that face enterprise application developers. The author, noted object-oriented designer Martin Fowler, noticed that despite changes in technology--from Smalltalk to CORBA to Java to .NET--the same basic design ideas can be adapted and applied to solve common problems. With the help of an expert group of contributors, Martin distills over forty recurring solutions into patterns. The result is an indispensable handbook of solutions that are applicable to any enterprise application platform. This book is actually two books in one. The first section is a short tutorial on developing enterprise applications, which you can read from start to finish to understand the scope of the book's lessons. The next section, the bulk of the book, is a detailed reference to the patterns themselves. Each pattern provides usage and implementation information, as well as detailed code examples in Java or C#. The entire book is also richly illustrated with UML diagrams to further explain the concepts. Armed with this book, you will have the knowledge necessary to make important architectural decisions about building an enterprise application and the proven patterns for use when building them. The topics covered include · Dividing

an enterprise application into layers · The major approaches to organizing business logic · An in-depth treatment of mapping between objects and relational databases · Using Model-View-Controller to organize a Web presentation · Handling concurrency for data that spans multiple transactions · Designing distributed object interfaces

Enterprise Solution Patterns Using Microsoft .NET Version 2.0

If you're new to software product management or just want to learn more about it, there's plenty of advice available—but most of it is geared toward consumer products. Creating high-quality software for the enterprise involves a much different set of challenges. In this practical book, two expert product managers provide straightforward guidance for people looking to join the thriving enterprise market. Authors Blair Reeves and Benjamin Gaines explain critical differences between enterprise and consumer products, and deliver strategies for overcoming challenges when building for the enterprise. You'll learn how to cultivate knowledge of your organization, the products you build, and the industry you serve. Explore why: Identifying customer vs user problems is an enterprise project manager's main challenge Effective collaboration requires in-depth knowledge of the organization Analyzing data is key to understanding why users buy and retain your product Having experience in the industry you're building products for is valuable Product longevity depends on knowing where the industry is headed

Enterprise Development with Visual Studio .NET, UML, and MSF

Enterprise Mobility Strategy & Solutions

"This book collects the latest research advances in the rapidly evolving field of mobile business"--Provided by publisher.

Enterprise-wide Software Solutions

The Spring framework is a widely adopted enterprise and general Java framework. The release of Spring Framework 3.0 has added many improvements and new features for Spring development. Written by Gary Mak, author of the bestseller Spring Recipes, and Josh Long, an expert Spring user and developer, Spring Enterprise Recipes is one of the first books on Spring 3.0. This key book focuses on Spring Framework 3.0, the latest version available, and a framework-related suite of tools, extensions, plug-ins, modules, and more—all of which you may want and need for building three-tier Java EE applications. Build Spring enterprise and Java EE applications from the ground up using recipes from this book as templates to get you started, fast. Employ Spring Integration, Spring Batch and jBPM with Spring to bring your application's architecture to the next level. Use Spring's remoting, and messaging support to distribute your application, or bring your application to the cloud with GridGain and Terracotta.

Architecting Enterprise Blockchain Solutions

A guide to applying data-centric security concepts for securing enterprise data to enable an agile enterprise.

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