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Enterprise Mobility Breakthrough Packt Publishing Ltd
"Expert guides to library systems and services"--Cover.
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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

Mobile Services for Toy Computing Apress

This book constitutes the thoroughly refereed post-conference proceedings of the 4th International ICST Conference on e-Infrastructure and e-Services for Developing Countries, AFRICOMM 2012, held in Yaounde, Cameroon, in November 2012. The 24 revised full papers presented were carefully reviewed and selected from numerous submissions. The papers cover a wide range of topics in the field of information and communication infrastructures and are grouped in topical sections on: e-Infrastructure, e-Services, e-Society, e-Health, and e-Security.

Tourism Information Technology, 3rd Edition Apress

Mobil Computing: Implementing Pervasive Information and Communication Technologies is designed to address some of the business and technical challenges of pervasive computing that encompass current and emerging technology standards, infrastructures and architectures, and innovative and high impact applications of mobile technologies in virtual enterprises. The various articles examine a host of issues including: the challenges and current solutions in mobile connectivity and coordination; management infrastructures; innovative architectures for fourth generation wireless and Ad-hoc networks; error-free frequency assignments for wireless communication; cost-effective wavelength assignments in optical communication networks; data and transaction modeling in a mobile environment, and bandwidth issues and data routing in mobile Ad-hoc networks.

Middleware for Communications Springer Nature

This book provides an insight into recent technological trends and innovations in solutions and platforms to improve mobility of visually impaired people. The authors' goal is to help to contribute to the social and societal inclusion of the visually impaired. The book's topics include, but are not limited to, obstacle detection systems, indoor and outdoor navigation, transportation sustainability systems, and hardware/devices to aid visually impaired people. The book has a strong focus on practical applications tested in a real environment. Applications include city halls, municipalities, and companies that must keep up to date with recent trends in platforms, methodologies and technologies to promote urban mobility. Also discuss are broader realms including education, health, electronics, tourism, and transportation. Contributors include a variety of researchers and practitioners around the world.

Mobile Library Services American Library Association

Apply Lean startup methodologies to develop successful mobile apps About This Book* Build ready-to-deploy apps with less iterations and shorter development times* Adopt the lean startup methodologies to develop iOS and Android apps that shine in the App Store* This hands-on guide puts continuous innovation into practice to develop successful mobile apps Who This Book Is For This book is for developers, CTOs, and architects working for a startup or another kind of lean startup environment, such as start-up within a cooperation. It is ideal for any iOS and Android developer who wants to build successful mobile apps by adopting the lean startup methodology. What You Will Learn* Define what your hypotheses are by creating an MVP * Validate your idea against the business model Canvas* Develop skills and devise strategies to

build versatile and flexible apps that meet changing business requirements* Apply the lean startup methodology to real Android and iOS development* Build your MVP app, gather feedback through statistics or by getting user comments, learn from it, and adapt your app accordingly* Investigate the possibilities when you need to pivot your startup idea* Create a successful app and get tips to improve it In Detail The lean startup methodology has proven to be a stable factor in startup land. It's a movement that keeps growing and will be the standard way of doing things sooner or later. That sounds great from a theoretical point view, but what does that mean for you as an Android or iOS developer? How do you develop apps that are successful in the Android and iOS stores? Hands-on information on this subject is currently lacking. This is where this book comes in! We bring the technical know-how of developers and processes together to build a successful app for a business. This book is where the development team meets the business team, also known as the "problem identifying team and the solution team. This book will guide you to build apps that are successful for your business by bringing together these two separate worlds. We explain the elements of the lean startup methodology and elaborates on research, implementation, and configuration tasks from a technical point of view. We also focus on the soft side of the journey. Starting with an overview of what lean startup methodology is all about and why it matters, we will continue to create a Minimum Viable Product (MVP), which could be as easy as a landing page. We will explore the quick wins to measure feedback other than just asking your beta users by using tools such as Google Analytics and HockeyApp. We will also have a look at the on-boarding process and how we could facilitate it. When your app is ready for a public launch, you'll launch it and see what happens. If it gains more and more traction over time, the mission has succeeded. And if it did not? Learn from your mistakes, make a pivot, or start something new.

Architecting Mobile Solutions for the Enterprise Springer Science & Business Media

Get up and running with Windows Azure Mobile Services Windows Azure Mobile Services (WAMS) is a turn-key backend solution for applications, mobile or otherwise, to utilize structured storage in the cloud. It includes basic data access functionality and built-in authentication with Microsoft Account, Facebook, Twitter and Google, as well as push notification to the client app. This compact, to the point book gives you just what you need to get up and running with these tools. Demonstrates how to add, update, delete and retrieve data using standard .NET classes or REST-based requests Describes how Windows Azure Mobile Services supports authentication of the user and looks at the mechanism used to authenticate the user Features a number of examples that show how the WAMS scripting capability can be used to meet real-world business needs Examines the limits of Windows Azure Mobile Services, including scalability, database integration, and redundancy options This book shows you exactly how to take advantage of the functionality offered by Windows Azure Mobile Services.

Doing Business with the United Arab Emirates IGI Global

"This multiple-volume publication advances the emergent field of mobile computing offering research on approaches, observations and models pertaining to mobile devices and wireless communications from over 400 leading researchers"--Provided by publisher.

PC Mag Springer

The development of better processes to provide proper healthcare has enhanced contemporary society. By implementing effective collaborative strategies, this ensures proper quality and instruction for both the patient and medical practitioners. Health Care Delivery and Clinical Science: Concepts, Methodologies, Tools, and Applications is a comprehensive reference source for the latest scholarly material on emerging strategies and methods for delivering optimal healthcare and examines the latest techniques and methods of clinical science. Highlighting a range of pertinent topics such as medication management, health literacy, and patient engagement, this multi-volume book is ideally designed for professionals, practitioners, researchers, academics, and graduate students interested in healthcare delivery and clinical science.

Global Mobile Commerce: Strategies, Implementation and Case Studies Springer Science & Business Media

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

Building Web, Cloud, and Mobile Solutions with F# Springer

The Five Technological Forces Disrupting Security: How Cloud, Social, Mobile, Big Data and IoT are Transforming Physical Security in the Digital Age explores the major technological forces currently driving digital disruption in the security industry, and what they foretell for the future. The book provides a high-level perspective on how the industry is changing as a whole, as well as practical guidance on how to incorporate these new technologies to create better security solutions. It also examines key questions on how these new technologies have lowered barriers for new entrants in the field and how they are likely to change market dynamics and affect customer choices. Set in the context of one of the early

dot.com companies to enter physical security, the narrative is written for professionals from Chief Security Officers and systems integrators to product managers and investors. Explores the five major technological forces driving digital change in commercial security Shows practitioners how to align security strategies with these inevitable changes Examines how the consumerization of security will change the vendor playing field Illustrates how security professionals can leverage these changes in their own careers Provides an adoption scorecard that ranks trends and timeline for impact

Windows Azure Mobile Services "O'Reilly Media, Inc." PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

Cloud Computing John Wiley & Sons

With the rapidly increasing use of smartphones and tablets in the library to access information; as well as the growing role of social media, blogging, and e-learning instruction, the identity of libraries themselves are being transformed. Every function of the library, such as customer service, can be improved with technology. Why reinvent the wheel? Instead, you can now implement or expand services while knowing how other libraries have met their user needs.

Enterprise J2ME IGI Global

Learn how to build key aspects of web, cloud, and mobile solutions by combining F# with various .NET and open source technologies. With helpful examples, this hands-on book shows you how to tackle concurrency, asynchrony, and other server-side challenges. You'll quickly learn how to be productive with F#, whether you want to integrate the language into your existing web application or use it to create the next Twitter. If you're a mid- to senior-level .NET programmer, you'll discover how this expressive functional-first language helps you write robust, maintainable, and reusable solutions that scale easily and target multiple devices. Use F# with ASP.NET MVC, ASP.NET Web API, WCF, Windows Azure, HTML5, CSS3, jQuery Mobile, and other tools Build next-generation ASP.NET MVC 4 web applications, using F# to do the heavy lifting on the server Create WCF SOAP and HTTP web services Develop F# web applications and services that run on Windows Azure Build scalable solutions that allow reuse by mobile and web front-ends Use F# with the WebSharper and Pit frameworks to build end-to-end web stacks

Enterprise Mobility Strategy & Solutions John Wiley & Sons

This book constitutes the workshop proceedings of the 15th International Conference on Database Systems for Advanced Applications, DASFAA 2010, held in Tsukuba, Japan, in April 2010. The volume contains six workshops, each focusing on specific research issues that contribute to the main themes of the DASFAA conference: The First International Workshop on Graph Data Management: Techniques and Applications (GDM 2010), The Second International Workshop on Benchmarking of Database Management Systems and Data-Oriented Web Technologies (BenchmarkX'10); The Third International Workshop on Managing Data Quality in Collaborative Information Systems (MCIS2010), The Workshop on Social Networks and Social Media Mining on the Web (SNSMW2010), The Data Intensive eScience Workshop (DIEW 2010), and The Second International Workshop on Ubiquitous Data Management (UDM2010).

e-Infrastructure and e-Services for Developing Countries Prentice Hall Professional

Take a deep dive into web development using the Go programming language to build web apps and RESTful services to create reliable and efficient software. Web Development with Go provides Go language fundamentals and then moves on to advanced web development concepts and successful deployment of Go web apps to the cloud. Web Development with Go will teach you how to develop scalable real-world web apps, RESTful services, and backend systems with Go. The book starts off by covering Go programming language fundamentals as a prerequisite for web development. After a thorough understanding of the basics, the book delves into web development using the built-in package, net/http. With each chapter you'll be introduced to new concepts for gradually building a real-world web system. The book further shows you how to integrate Go with other

technologies. For example, it provides an overview of using MongoDB as a means of persistent storage, and provides an end-to-end REST API sample as well. The book then moves on to demonstrate how to deploy web apps to the cloud using the Google Cloud platform. Web Development with Go provides: Fundamentals for building real-world web apps in Go Thorough coverage of prerequisites and practical code examples Demo web apps for attaining a deeper understanding of web development A reference REST API app which can be used to build scalable real-world backend services in Go A thorough demonstration of deploying web apps to the Cloud using the Google Cloud platform Go is a high-performance language while providing greater level of developer productivity, therefore Web Development with Go equips you with the necessary skills and knowledge required for effectively building robust and efficient web apps by leveraging the features of Go.

InfoWorld Jones & Bartlett Learning

bull; Covers basic J2ME profiles and popular mobile Java APIs fresh from the Java Community Process bull; Explains wireless Java technologies that enable mobile commerce and Web services bull; Provides complete sample code for each technology covered bull; Written by award-winning author, Michael Yuan -- JavaWorld columnist for the "Wireless Java " column

Database Systems for Advanced Applications John Wiley & Sons

Focus on SAP business analytics business gains, key features, and implementation. The book includes example implementations of SAP business analytics, the challenges faced, and the solutions implemented. SAP Business Analytics explains both the strategy and technical implementation for gathering and analyzing all the information pertaining to an organization. Key features of the book are: A 360-degree view of an organization's data and the methods to gather and analyze that data The strategies that need to be in place to gather relevant data from disparate systems Details about the SAP business analytics suite of products The technical implementations used to gather data from disparate systems such as ERP and CRM Real business cases as examples Analytics is the driving force in today's business, be it healthcare, marketing, telecommunications, or retail and hence the most vital part of any organization's strategy. What You'll Learn Gain an understanding of business analytics in general Absorb the technical details of the SAP business analytics suite of products Discover the challenges faced during an enterprise-level analytics project implementation Learn the key points to be kept in mind during the technical implementation of an SAP business analytics project Who This Book Is For Analytics strategists, BI managers, BI architects, business analysts, and BI developers.

SAP Business Analytics Apress

Navigate the Mobile Landscape with Confidence and Create a Mobile Strategy That Wins in the Market Place Mobile Strategy gives IT leaders the ability to transform their business by offering all the guidance they need to navigate this complex landscape, leverage its opportunities, and protect their investments along the way. IBM's Dirk Nicol clearly explains key trends and issues across the entire mobile project lifecycle. He offers insights critical to evaluating mobile technologies, supporting BYOD, and integrating mobile, cloud, social, and big data. Throughout, you'll find proven best practices based on real-world case studies from his extensive experience with IBM's enterprise customers. Coverage includes * Understanding the profound implications and challenges of consumerized IT in the mobile space * Uncovering powerful new opportunities to drive value from mobile technology * Transforming "systems of record" to "systems of engagement" that fully reflect context and intelligence * Identifying proven patterns for delivering common mobile capabilities in operations, commerce, collaboration, and marketing * Managing security threats related to lost/stolen devices, insecure Wi-Fi, and built-in cameras * Choosing mobile data protection, security, and management options: wrappers, containers, virtualization, mobile Software Development Kits (SDKs), virtual private networks (VPNs), Mobile Device Management (MDM), Mobile Application Management (MAM), and anti-malware * Handling the "app store" distribution model and managing updates * Using mobile middleware to support multiple platforms and back-end connectivity with less complexity * Building and integrating high-quality mobile apps--and getting useful customer feedback to improve them * Addressing international considerations and emerging markets * Mastering methodologies for successfully and rapidly executing mobile projects * Converging mobile, cloud, social, and big data into a single high-value IT delivery platform

E-Commerce Strategy Springer

Design scalable and high-performance enterprise applications using the latest features of C# 10 and .NET 6 Key FeaturesGain comprehensive software architecture knowledge and the skillset to create fully modular appsSolve scalability problems in web apps using enterprise architecture patternsMaster new developments in front-end architecture and the application of AI for software architectsBook Description Software architecture

is the practice of implementing structures and systems that streamline the software development process and improve the quality of an app. This fully revised and expanded third edition, featuring the latest features of .NET 6 and C# 10, enables you to acquire the key skills, knowledge, and best practices required to become an effective software architect. Software Architecture with C# 10 and .NET 6, Third Edition features new chapters that describe the importance of the software architect, microservices with ASP.NET Core, and analyzing the architectural aspects of the front-end in the applications, including the new approach of .NET MAUI. It also includes a new chapter focused on providing a short introduction to artificial intelligence and machine learning using ML.NET, and updated chapters on Azure Kubernetes Service, EF Core, and Blazor. You will begin by understanding how to transform user requirements into architectural needs and exploring the differences between functional and non-functional requirements. Next, you will explore how to choose a cloud solution for your infrastructure, taking into account the factors that will help you manage a cloud-based app successfully. Finally, you will analyze and implement software design patterns that will allow you to solve common development problems. By the end of this book, you will be able to build and deliver highly scalable enterprise-ready apps that meet your business requirements. What you will learnUse proven techniques to overcome real-world architectural challengesApply architectural approaches such as layered architectureLeverage tools such as containers to manage microservices effectivelyGet up to speed with Azure features for delivering global solutionsProgram and maintain Azure Functions using C# 10Understand when it is best to use test-driven development (TDD)Implement microservices with ASP.NET Core in modern architecturesEnrich your application with Artificial IntelligenceGet the best of DevOps principles to enable CI/CD environmentsWho this book is for This book is for engineers and senior software developers aspiring to become architects or looking to build enterprise applications with the .NET Stack. Basic familiarity with C# and .NET is required to get the most out of this book.