

The Java Ee Architects Handbook Second Edition How To Be A Successful Application Architect For Applications Kindle Derek Ashmore

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This handbook is a concise guide to assuming the role of application architect for Java EE applications. This handbook will guide the application architect through the entire Java EE project including identifying business requirements, performing use-case analysis, object and data modeling, and guiding a development team during construction.

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The Java EE Architect's Handbook is the second edition of the J2EE Architect's Handbook published in 2004. In 2006, the term J2EE was deprecated and replaced with Java Platform, Enterprise Edition (Java EE). What you'll learn. You'll discover how. Design Java EE applications so that they are robust, extensible, and easy to maintain. Assume the role of application architect on Java EE projects. Apply commonly used design patterns effectively. Identify and address application architectural ...

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Java EE is the short form of Java Enterprise Edition. Intention of Java EE is to offer an enterprise application development platform containing influential APIs to the developers thereby reducing the development time, lessening complexity of the application, and refining performance of application.

[Java EE or J2EE Architecture - J2EE Reference](#)

This handbook is a concise guide to architecting, designing and building J2EE applications. This handbook will guide the technical architect through the entire J2EE project including identifying business requirements, performing use-case analysis, object and data modeling, and guiding a development team during construction.

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The Java EE Architect ' s Handbook is the second edition of the best-selling book The J2EE Architect ' s Handbook published in 2004. It has been completely revised to incorporate the latest technologies. Note that in 2006, the term " J2EE " was deprecated and replaced with " Java Extended Edition " (Java EE).

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The Java EE Architect's Handbook, Second Edition: How to be a successful application architect for Java EE applications. by Derek C. Ashmore | Feb 5, 2014. 3.9 out of 5 stars 50.

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For both the experienced and inexperienced Java architect, this book lays out the necessary considerations for using the microservices architecture paradigm. While this particular book is a very quick read, it's intended as a high-level overview, not a deep-dive.

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This book is a companion for the Java EE Architect ' s Handbook that details Microservices Architectures. This book will define microservices and provide an overview of costs and benefits. As with the handbook, I ' ll go on to address architecture, design, and implementation concerns specific to microservices architecture. Available Now! Amazon.com

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"The J2EE Architect's Handbook is a must have for experienced architects and budding designers alike. It is concise, to the point, and packed with real world code examples that reinforce each concept.

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The Java EE Architect's Handbook Quotes Showing 1-3 of 3 " must be able to understand the business aspects and requirements for the end user areas their applications support. " Derek C. Ashmore, The Java EE Architect's Handbook: How to be a successful application architect for Java EE applications

This handbook is a concise guide to architecting, designing and building J2EE applications. This handbook will guide the technical architect through the entire J2EE project including identifying business requirements, performing use-case analysis, object and data modeling, and guiding a development team during construction. Whether you are about to architect your first J2EE application or are looking for ways to keep your projects on-time and on-budget, you will refer to this handbook again and again.

This book is written for application architects and senior developers tasked with designing and leading the development of J2EE java applications. This book will guide the architect through the entire process from analysis through application deployment providing numerous tips, tricks, and "best practices" along the way.

Taking architects through the entire development process, this book provides guidance on how to effectively design service contracts, and covers coding patterns in detail that are needed to make microservice libraries effective with code examples along the way. --

This handbook is a concise guide to architecting, designing and building J2EE applications. This handbook will guide the technical architect through the entire J2EE project including identifying business requirements, performing use-case analysis, object and data modeling, and guiding a development team during construction. Whether you are about to architect your first J2EE application or are looking for ways to keep your projects on-time and on-budget, you will refer to this handbook again and again.

"A comprehensive guide having 300 questions on all objectives of the multiple choice exam, along with a chapter on assignment and essay exam -- Cover.

This handbook is a concise guide to architecting, designing and building J2EE applications. This handbook will guide the technical architect through the entire J2EE project including identifying business requirements, performing use-case analysis, object and data modeling, and guiding a development team during construction. Whether you are about to architect your first J2EE application or are looking for ways to keep your projects on-time and on-budget, you will refer to this handbook again and again.

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Definitive, Comprehensive SCEA Exam Prep—Straight from Sun ' s Exam Developers! This book delivers complete, focused review for Sun ' s new Sun Certified Enterprise Architect (SCEA) for Java EE certification exam—straight from two of the exam ' s creators! SCEA lead developer/assessor Mark Cade and SCEA lead developer/assessor Humphrey Sheil offer powerful insights, real-world architectural case studies, and challenging sample questions that systematically prepare you for the actual exam. For every question, the authors show why the right answers are right—and why the other answers are wrong. Cade and Sheil cover every SCEA exam topic, skill, and technique, including: Understanding system architecture and its goals Decomposing larger systems into components organized by tiers or layers Addressing requirements for scalability, maintainability, reliability, availability, extensibility, performance, and security Building effective web (presentation) tiers, and analyzing tradeoffs associated with using web frameworks Leveraging EJB 3 ' s enhancements for business tier development Covering new enhancements in the JEE 5 platform Choosing and architecting the best integration and messaging components for your system Using the Java security model to enforce confidentiality, integrity, authorization, authentication, and non-repudiation Using the most powerful and useful Java EE architecture patterns Documenting Java EE architectures through visual models and narratives The authors also present detailed guidance for handling every element of the SCEA exam—including your development and defense of a complete real-world architectural solution.

A Practical Book and eBook Guide for developers and architects using the EJB Standard.

The Practitioner ' s Guide to Implementing SOA with Java EE Technologies This book brings together all the practical insight you need to successfully architect enterprise solutions and implement them using SOA and Java EE technologies. Writing for senior IT developers, strategists, and enterprise architects, the authors cover everything from concepts to implementation, requirements to tools. The authors first review the Java EE platform ' s essential elements in the context of SOA and web services deployment, and demonstrate how Java EE has evolved into the world ' s best open source solution for enterprise SOA. After discussing standards such as SOAP, WSDL, and UDDI, they walk through implementing each key aspect of SOA with Java EE. Step by step, you ' ll learn how to integrate service-oriented web and business components of Java EE technologies with the help of process-oriented standards such as BPEL/CDL into a coherent, tiered enterprise architecture that can deliver a full spectrum of business services. Implementing SOA Using Java™ EE concludes with a section-length case study that walks through analyzing a company ' s requirements, creating an effective SOA architecture, and building a concise proof-of-concept prototype with NetBeans IDE. Coverage includes Using Java EE technologies to simplify SOA implementation Mastering messaging, service descriptions, registries, orchestration, choreography, and other essential SOA concepts Building an advanced web services infrastructure for implementing SOA Using Java Persistence API to provide for persistence Getting started with Java Business Integration (JBI), the new open specification for delivering SOA Implementing SOA at the web and business tiers Developing, configuring, and deploying SOA systems with NetBeans IDE Constructing SOA systems with NetBeans SOA Pack

Find out how to craft effective, business-oriented Java EE 8 applications that target customer's demands in the age of Cloud platforms and container technology. About This Book Understand the principles of modern Java EE and how to realize effective architectures Gain knowledge of how to design enterprise software in the age of automation, Continuous Delivery and Cloud platforms Learn about the reasoning and motivations behind state-of-the-art enterprise Java technology, that focuses on business Who This Book Is For This book is for experienced Java EE developers who are aspiring to become the architects of enterprise-grade applications, or software architects who would like to leverage Java EE to create effective blueprints of applications. What You Will Learn What enterprise software engineers should focus on Implement applications, packages, and components in a modern way Design and structure application architectures Discover how to realize technical and cross-cutting aspects Get to grips with containers and container orchestration technology Realize zero-dependency, 12-factor, and Cloud-native applications Implement automated, fast, reliable, and maintainable software tests Discover distributed system architectures and their requirements In Detail Java EE 8 brings with it a load of features, mainly targeting newer architectures such as microservices, modernized security APIs, and cloud deployments. This book will teach you to design and develop modern, business-oriented applications using Java EE 8. It shows how to structure systems and applications, and how design patterns and Domain Driven Design aspects are realized in the age of Java EE 8. You will learn about the concepts and principles behind Java EE applications, and how to effect communication, persistence, technical and cross-cutting concerns, and asynchronous behavior. This book covers Continuous Delivery, DevOps, infrastructure-as-code, containers, container orchestration technologies, such as Docker and Kubernetes, and why and especially how Java EE fits into this world. It also covers the requirements behind containerized, zero-dependency applications and how modern Java EE application servers support these approaches. You will also learn about automated, fast, and reliable software tests, in different test levels, scopes, and test technologies. This book covers the prerequisites and challenges of distributed systems that lead to microservice, shared-nothing architectures. The challenges and solutions of

consistency versus scalability will further lead us to event sourcing, event-driven architectures, and the CQRS principle. This book also includes the nuts and bolts of application performance as well as how to realize resilience, logging, monitoring and tracing in a modern enterprise world. Last but not least the demands of securing enterprise systems are covered. By the end, you will understand the ins and outs of Java EE so that you can make critical design decisions that not only live up to, but also surpass your clients' expectations. Style and approach This book focuses on solving business problems and meeting customer demands in the enterprise world. It covers how to create enterprise applications with reasonable technology choices, free of cargo-cult and over-engineering. The aspects shown in this book not only demonstrate how to realize a certain solution, but also explain its motivations and reasoning.

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