

Online Library The  
Java Ee Architects  
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*The Java Ee  
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Handbook  
How To Be A  
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Architect  
For Java Ee  
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# Online Library The Java Ee Architects Handbook How To

Get the deep insights  
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design considerations  
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design problems in  
your enterprise  
applications. Key  
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and applicability of  
using different design  
patterns in JAVA EE  
Learn best practices to

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solve common design  
and architectural  
challenges Choose the  
right patterns to  
improve the efficiency  
of your programs

Book Description

Patterns are essential  
design tools for Java  
developers. Java EE  
Design Patterns and  
Best Practices helps  
developers attain

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better code quality and progress to higher levels of architectural creativity by examining the purpose of each available pattern and demonstrating its implementation with various code examples. This book will take you through a number of patterns

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and their Java EE-  
specific  
implementations. In  
the beginning, you  
will learn the  
foundation for, and  
importance of, design  
patterns in Java EE,  
and then will move on  
to implement various  
patterns on the  
presentation tier,  
business tier, and

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integration tier.

Further, you will  
explore the patterns  
involved in Aspect-  
Oriented

Programming (AOP)  
and take a closer look  
at reactive patterns.

Moving on, you will  
be introduced to  
modern architectural  
patterns involved in  
composing

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microservices and  
cloud-native  
applications. You will  
get acquainted with  
security patterns and  
operational patterns  
involved in scaling  
and monitoring, along  
with some patterns  
involved in  
deployment. By the  
end of the book, you  
will be able to

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efficiently address  
common problems  
faced when  
developing

applications and will  
be comfortable  
working on scalable  
and maintainable  
projects of any size.

What you will learn  
Implement  
presentation layers,  
such as the front



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controller pattern

Understand the

business tier and

implement the

business delegate

pattern Master the

implementation of

AOP Get involved

with asynchronous

EJB methods and

REST services

Involve key patterns

in the adoption of

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microservices  
Be A Successful  
Application Manage  
performance and  
scalability for  
enterprise-level

applications Who this  
book is for Java  
developers who are  
comfortable with  
programming in Java  
and now want to learn  
how to implement  
design patterns to

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create robust, reusable  
and easily  
maintainable apps.

The surprisingly  
successful book Real

World Java EE

Patterns-Rethinking

Best Practices

[press.adam-

bien.com] discusses

the rethinking of

legacy J2EE patterns.

Now, Real World Java

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EE Night Hacks walks you through the Java EE 6 best practices and patterns used to create a real world application called "x-ray." X-ray is a high-performance blog statistics application built with nothing but vanilla Java EE 6 leveraging the synergies between the

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JAX-RS, EJB 3.1,  
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exam—straight from  
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creators! SCEA lead  
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Mark Cade and SCEA  
lead  
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challenging sample  
questions that  
systematically prepare  
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exam. For every  
question, the authors  
show why the right  
answers are right—and  
why the other answers  
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components organized

by tiers or layers

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requirements for

scalability,  
maintainability,



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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

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development Covering  
Be A Successful  
new enhancements in  
Application  
the JEE 5 platform  
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Choosing and  
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architecting the best  
integration and  
messaging  
components for your  
system Using the Java  
security model to  
enforce  
confidentiality,  
integrity,

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authorization,  
Be A Successful  
Application,  
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

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exam—including your  
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defense of a complete  
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An In-Depth Guide to  
Java Persistence APIs  
Building Applications  
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JavaBeans  
Getting the Most Out  
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Addendum for The  
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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

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business  
requirements,  
performing use-  
case analysis,  
object and data  
modeling, and  
guiding a  
development team  
during  
construction.

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about to architect

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your first J2EE  
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senior developers  
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tasked with  
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leading the  
development of  
J2EE java  
applications. This  
book will guide  
the architect  
through the entire  
process from

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practice test

“ The Java™  
landscape is  
littered with  
libraries, tools, and  
specifications.  
What ’ s been  
lacking is the



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expertise to fuse  
them into  
solutions to  
real-world  
problems. These  
patterns are the  
intellectual mortar  
for J2EE software  
construction. ”

—John Vlissides,  
coauthor of Design  
Patterns: Elements

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and guide, with its  
patterns and  
numerous

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technologies,

implemented in a  
very pragmatic  
way using the  
Spring Framework  
and its counters.

This title

Introduces Java EE

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application design  
and Spring  
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fundamentals  
Describes a  
catalog of patterns  
used across the  
three tiers of a  
typical Java EE  
application  
Provides  
implementation

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details and  
analyses each  
pattern with  
benefits and  
concerns

Describes the  
application of  
these patterns in a  
practical  
application  
scenario

Java EE 7

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solutions and  
implement them  
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everything from  
concepts to  
implementation,  
requirements to  
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***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***

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*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*

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**Java EE**

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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**

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walks through  
analyzing a  
company's  
requirements,  
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effective SOA  
architecture, and  
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provide for  
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*Implementing SOA*  
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create enterprise  
ready applications  
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to the new Spring  
Boot 2 release,  
including Spring  
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features like  
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development time  
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developer who  
wants to learn  
about Java EE,  
this is the book for  
you. It's also ideal  
for developers  
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work more effectively

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with JavaEE, and the  
only resource that  
covers both the theory  
and application of design  
patterns in solving real-  
world problems.

The authors guide  
readers through both  
the fundamental and  
advanced features of  
Java EE 7, presenting  
patterns throughout,  
and demonstrating how  
they are used in day-to-

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day problem solving. As the most popular programming language in community-driven enterprise software, Java EE provides an API and runtime environment that is a superset of Java SE. Written for the junior and experienced Java EE developer seeking to improve design quality and



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Implementation and  
problem-solving with  
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Connection between  
existing Java SE design  
patterns and newJava  
EE concepts Harnessing  
the power of Java EE in  
design patterns

Individually-based focus  
that fully explores each  
pattern Colorful war-

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stories showing how patterns were used in the field to solve real-life problems Unlike most Java EE books that simply offer descriptions or recipes, this book drives home the implementation of the pattern to real problems to ensure that the reader learns how the patterns should be used and to be aware of their

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Learn and master the  
new features in the JSF  
2.3 MVC web  
framework in this  
definitive guide written

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by two of the JavaServer  
Faces (JSF) specification  
leads. The authors take  
you through real-world  
examples that  
demonstrate how these  
new features are used  
with other APIs in Java  
EE 8. You ' ll see the  
new and exciting ways  
JSF applications can use  
to communicate  
between a client and a  
server, such as using

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WebSockets, invoking  
bean methods directly  
from Ajax, executing  
client-side JavaScript  
when Ajax calls  
complete, and more  
Along the way you ' ll  
broaden your  
knowledge of JSF  
components and web  
APIs best practices, and  
learn a great deal about  
the internals of JSF and  
the design decisions that

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have been made when  
building the JSF API.

For example, you 'll  
see what artefacts are  
now CDI injectable,  
how CDI changed JSF  
internally, and what  
some of the caveats are  
when working with the  
CDI versions of a JSF  
artefact. Furthermore,  
you'll build an example  
application from  
scratch. After reading

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The Definitive Guide to  
JSF in Java EE 8, you'll

be ready to build your  
own efficient and secure  
web applications. What  
You Will Learn

Leverage the new  
features in JSF 2.3 in  
your existing  
applications Integrate  
JSF and CDI Use the  
brand new Component  
Search Expression  
framework, which

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enables you to more  
easily locate  
components from your  
template Extend the  
Component Search  
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with your own search  
operators Work with the  
different ways of  
mapping requests to  
JSF, make your  
application use  
extensionless URLs, and  
programmatically



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best practices for web  
application development  
and see which are  
obsolete Who This Book  
Is For Existing JSF or  
Java developers who  
need to create a web UI.  
No prior knowledge of  
JSF is required, but the  
book does skew towards  
the more experienced

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developer. Concepts  
such as dependency  
injection and MVC are  
assumed to be known, as  
is a general knowledge  
about HTML, HTTP  
and other web  
standards.

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examination is covered ,  
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explanations, examples,  
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protocols, etc. The book  
is accompanied by  
additional resources  
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code site, which cover  
the most up-to-date

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Understanding GOF  
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situation Who this book  
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realize effective

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software in the age  
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For This book is for

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EE developers who

are aspiring to

become the

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behavior. This book  
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containers, container

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requirements behind  
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dependency  
applications and how  
modern Java EE

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application servers support these approaches. You will also learn about automated, fast, and reliable software tests, in different test levels, scopes, and test technologies.

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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

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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

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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



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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

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demonstrate how to  
realize a certain  
solution, but also  
explain its  
motivations and  
reasoning.

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through the entire  
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process, this book  
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on how to effectively  
design service

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API (JPA) and other related APIs as found in the Java EE 8 platform from the perspective of one of the specification creators. A one-of-a-kind resource, this in-depth book provides both theoretical and practical coverage of JPA usage for experienced Java

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developers. Authors  
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Schincariol and  
Massimo Nardone  
take a hands-on

approach, based on  
their wealth of  
experience and  
expertise, by giving  
examples to illustrate  
each concept of the  
API and showing  
how it is used in

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examples use a  
common model from  
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sample application,  
giving you a context  
from which to start  
and helping you to  
understand the  
examples within an  
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2 in Java EE 8, you will have a full understanding of JPA and be able to successfully code applications using its annotations and APIs. The book also serves as an excellent reference guide. What You Will Learn Use the JPA in the context of

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with a variety of



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machine (JVM)  
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includes support  
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process, such as a  
diverse  
technology set,  
incompatible APIs,  
and disparate  
environment  
maintenance. The  
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strategies,  
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best practices,

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release  
management -  
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programming  
guide that  
highlights the  
features and  
tooling included  
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Many of the chapters provide working examples that demonstrate how to use the tooling to develop applications, as well as achieve the benefits of visual and rapid application development. This

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publication is an  
update of Rational  
Application  
Developer V6  
Programming

Guide,  
SG24-6449. This  
book consists of  
six parts: -  
Introduction to  
Rational  
Application

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Application  
applications - Test  
Architect For Java  
and debug  
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applications -  
Deploy and profile  
applications -  
Team  
development -  
Appendixes  
"A quick reference  
for simplified

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velopment"--Cove

Application

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guide to

developing Java(r)

EE applications

with the Eclipse

IDE, Maven, and

WildFly(r) 8.1

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applications using  
the WildFly  
platform Discover  
how to use EJB  
3.x, JSF 2.x, Ajax,  
JAX-RS, JAX-WS,  
and Spring with  
WildFly 8.1 A  
practical guide  
filled with easy-to-  
understand  
programming



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examples to help  
you gain hands-on  
experience with  
Java EE  
development

using WildFly Who  
This Book Is For  
This book is for  
professional  
WildFly  
developers. If you  
are already using

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JBoss or WildFly  
but don't use the  
Eclipse IDE and  
Maven for  
development, this  
book will show  
you how the  
Eclipse IDE and  
Maven facilitate  
the development  
of Java EE  
applications with

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WildFly 8.1. This book does not provide a beginner-level introduction to Java EE as it is written as an intermediate/advanced course in Java EE development with WildFly 8.1. In Detail This book

# Online Library The Java Ee Architects Handbook How To Be A Successful Application Architect For Java Ee Applications

starts with an introduction to EJB 3 and how to set up the environment, including the configuration of a MySQL database for use with WildFly. We will then develop object-relational

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mapping with  
Be A Successful  
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Hibernate 4, build  
and package the  
application with  
Maven, and then  
deploy it in  
WildFly 8.1,  
followed by a  
demonstration of  
the use of  
Facelets in a web  
application.

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Moving on from  
that, we will  
create an Ajax  
application in the  
Eclipse IDE,  
compile and  
package it using  
Maven, and run  
the web  
application on  
WildFly 8.1 with a  
MySQL database.

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In the final leg of  
this book, we will  
discuss support  
for generating and  
parsing JSON with  
WildFly 8.1."

OCM Java EE 6  
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An architect's  
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maintainable and  
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A Comprehensive  
Guide Having 300  
Questions on All  
Objectives of the  
Multiple Choice  
Exam Along With  
a Chapter on  
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Strategies,  
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Java developers typically go through four "stages" in mastering Java. In the first stage, they learn the language itself. In the second stage, they study the APIs. In the third

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stage, they  
become  
proficient in  
the environment.  
It is in the  
fourth stage  
-- "the expert  
stage" -- where  
things really  
get interesting,  
and Java  
Enterprise Best  
Practices is the  
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compendium of  
experience that  
developers need  
to breeze  
through this  
fourth and final  
stage of  
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of solid  
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Practices gives  
developers the  
unvarnished,  
expert-tested  
advice that the

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man pages don't  
provide--what  
areas of the  
APIs should be  
used frequently  
(and which are  
better avoided);  
elegant  
solutions to  
problems you  
face that other  
developers have  
already  
discovered; what

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do, what things  
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you should  
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consider doing,  
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and what things  
you should never  
do--even if the  
documentation  
says it's  
ok.Until Java  
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the fourth stage  
of mastery  
relied on the  
advice of a  
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developers, time-  
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examples or  
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tedious trial-  
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Java has grown  
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to include a  
huge number of  
APIs, classes,  
and methods. Now  
it is simply too  
large for even  
the most  
intrepid  
developer to  
know it all. The

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need for a  
written  
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Practices has  
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greater. Java  
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APIs. The J2EE

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APIs include  
such alphabet  
soup acronyms as  
EJB, JDBC, RMI,  
XML, and JMX.  
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help you  
understand the  
design patterns  
vital to Java EE  
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key components  
of the Java EE  
platform, with e  
asy-to-  
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all the new  
components that  
have been added  
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platform, such  
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using Java and  
Quarkus to  
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that are easier  
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produce more  
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software

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technical debts

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Description

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productivity by  
decoupling  
business code  
from technology  
code, making  
the software  
more change-  
tolerant, and  
allowing it to  
evolve and  
incorporate new  
technologies  
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refactoring. By  
adhering to  
hexagonal  
principles, you  
can structure  
your software  
in a way that  
reduces the  
effort required  
to understand  
and maintain

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the code. This book starts with an in-depth analysis of hexagonal architecture's building blocks, such as entities, use cases, ports, and adapters. You'll learn how to assemble



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business code  
in the Domain  
hexagon, create  
features by  
using ports and  
use cases in  
the Application  
hexagon, and  
make your  
software  
compatible with  
different  
technologies by

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employing  
Be A Successful  
adapters in the  
Application  
Framework  
Architect For Java  
hexagon. Moving  
Ee Applications  
on, you'll get  
your hands  
dirty  
developing a  
system based on  
a real-world  
scenario  
applying all  
the hexagonal

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architecture's  
building  
blocks. By  
creating a  
hexagonal  
system, you'll  
also understand  
how you can use  
Java modules to  
reinforce  
dependency  
inversion and  
ensure the

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isolation of  
each hexagon in  
the  
architecture.

Finally, you'll  
get to grips  
with using  
Quarkus to turn  
your hexagonal  
application  
into a cloud-  
native system.

By the end of

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this hexagonal  
architecture  
book, you'll be  
able to bring  
order and

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development of  
complex and  
long-lasting  
applications.

What you will  
learn Find out  
how to assemble

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business rules  
algorithms  
using the  
specification  
design pattern  
Combine domain-  
driven design  
techniques with  
hexagonal  
principles to  
create powerful  
domain models  
Employ adapters

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to make the  
system support  
different

protocols such  
as REST, gRPC,  
and WebSocket

Create a module  
and package  
structure based  
on hexagonal  
principles Use  
Java modules to  
enforce

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dependency  
inversion and  
ensure  
isolation  
between  
software  
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Implement  
Quarkus DI to  
manage the life  
cycle of input  
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