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Summary By
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Grafana Distributed
tracing with Spring
Cloud Sleuth,
Zipkin, and ELK
Stack About the
reader For
experienced Java
and Spring
developers. About
the author John

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Carnell is a senior cloud engineer with 20 years of Java

experience. Illary Huaylupo S á nchez

is a software engineer with over 13 years of

experience. Table of Contents 1

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10 Event-driven
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12 Deploying your
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Manuals
Summary Spring
Batch in Action is
an in-depth guide to
writing batch
applications using
Spring Batch.

Written for
developers who
have basic
knowledge of Java
and the Spring
lightweight
container, the book

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Services both a
best-practices
Manuals
approach to writing
batch jobs and
comprehensive
coverage of the
Spring Batch
framework. About
the Technology
Even though
running batch jobs
is a common task,
there's no standard
way to write them.

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Spring Batch is a framework for writing batch applications in Java. It includes reusable components and a solid runtime environment, so you don't have to start a new project from scratch. And it uses Spring's familiar programming model

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to simplify configuration and implementation, so it'll be comfortably familiar to most Java developers.

About the Book
Spring Batch in Action is a thorough, in-depth guide to writing efficient batch applications.

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basics, it discusses the best practices of batch jobs along with details of the Spring Batch framework. You'll learn by working through dozens of practical, reusable examples in key areas like monitoring, tuning, enterprise integration, and

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No prior batch programming experience is required. Basic knowledge of Java and Spring is assumed. Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code

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from the book.

What's Inside Batch
programming from

the ground up

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Handling errors
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Automating tedious
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execution

Enterprise
integration

Monitoring jobs

Scaling and parallel
processing Testing
batch applications

Summary OpenShift
in Action is a full
reference to Red
Hat OpenShift that

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breaks down this robust container platform so you can use it day-to-day. Combining Docker and Kubernetes, OpenShift is a powerful platform for cluster management, scaling, and upgrading your enterprise apps. It doesn't matter why

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you use

OpenShift—by the end of this book you'll be able to handle every aspect of it, inside and out!

Foreword by Jim Whitehurst, Red Hat. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from

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Containers let you
package everything
into one neat place,
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OpenShift you can
build, deploy, and
run those packages
all in one place!
Combining Docker
and Kubernetes,
OpenShift is a

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powerful platform
for cluster
management,
scaling, and
upgrading your
enterprise apps.

About the Book
OpenShift in Action
is a full reference
to Red Hat
OpenShift that
breaks down this
robust container
platform so you can

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Service -to-day.

Starting with how to deploy and run your first application, you'll go deep into OpenShift. You'll discover crystal-clear explanations of namespaces, cgroups, and SELinux, learn to prepare a cluster, and even tackle advanced details

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like software-defined networks and security, with real-world examples you can take to your own work. It doesn't matter why you use OpenShift—by the end of this book you'll be able to handle every aspect of it, inside and out!

What's Inside

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Written by lead
OpenShift
architects Rock-
solid fundamentals
of Docker and
Kubernetes Keep
mission-critical
applications up and
running Manage
persistent storage
About the Reader
For DevOps
engineers and
administrators

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working in a Linux-based distributed environment. About the Authors Jamie Duncan is a cloud solutions architect for Red Hat, focusing on large-scale OpenShift deployments. John Osborne is a principal OpenShift architect for Red Hat. Table of

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AND SECURITY

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resource access

Networking

Security

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This comprehensive guide book begins by explaining what makes MongoDB unique. A series of tutorials designed for MongoDB mastery then leads into detailed examples for leveraging MongoDB in e-commerce, social networking,

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analytics, and other
common
applications.

Contributed articles
and U Ba Khin's
selected discourses
on different aspects
of Vipassāna, a
form of Buddhist
meditation; includes
brief biography of
U. Ba Khin,
1889-1971.

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Thermal systems play an increasingly symbiotic role alongside mechanical systems in varied applications spanning materials processing, energy conversion, pollution, aerospace, and automobiles.

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Responding to the need for a flexible, yet systematic approach to designing thermal systems across such diverse fields, Design and Optimization of Thermal

A comprehensive,
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hands-on

introduction to
Microsoft's version
of Python for the
.NET framework.

The book shows
how to use
IronPython with
C#, VB.NET, and
ASP.NET
applications.

Readers will use
IronPython as a
Windows scripting

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tool, and see how it connects to PowerShell.

This author provides an easily accessible introduction to quantum field theory via Feynman rules and calculations in particle physics. His aim is to make

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clear what the physical foundations of present-day field theory are, to clarify the physical content of Feynman rules. The book begins with a brief review of some aspects of Einstein's theory of relativity that are of particular

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importance for field theory, before going on to consider the relativistic quantum mechanics of free particles, interacting fields, and particles with spin. The techniques learnt in the chapters are then demonstrated in examples that might be

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encountered in real
accelerator physics.
Further chapters
contain discussions
of renormalization,
massive and
massless vector
fields and unitarity.
A final chapter
presents concluding
arguments
concerning quantum
electrodynamics.
The book includes

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Services appendices
Manuals that review some
essential
mathematics,
including complex
spaces, matrices,
the CBH equation,
traces and
dimensional
regularization. An
appendix containing
a comprehensive
summary of the
rules and

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conventions used is followed by an appendix specifying the full Lagrangian of the Standard Model and the corresponding Feynman rules. To make the book useful for a wide audience a final appendix provides a discussion of the metric used, and an

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easy-to-use

dictionary

connecting

equations written

with different

metrics. Written as

a textbook, many

diagrams, exercises

and examples are

included. This book

will be used by

beginning graduate

students taking

courses in particle

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physics or quantum field theory, as well as by researchers as a source and reference book on Feynman diagrams and rules.

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