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internal document revealing how the program's online parts ...

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Paccar Parts names top parts and service dealers

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Revenue

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Federal Fire Service threatens to blacklist parts of Rivers over harassment of staff

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Apple announced a new Self Service Repair program last week, but the program won't actually be run by Apple. According to a new report, the handling of parts will be a job for an unnamed third party.

[Apple's Self Service Repair program](#)

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will be run by another company

President Joe Biden and First Lady Jill Biden attended a “ Friendsgiving ” meal with military troops, thanking them for their service. Biden delivered remarks at Fort Bragg, Nor

...

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Biden, First Lady Join Troops for 'Friendsgiving' Meal to Thank Them for Their Service

Consumer Reports shares details of Apple's new Self Service Repair program, which will soon grant consumers access to parts, repair manuals, and tools to perform repairs

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on iPhones and Macs.

Apple Self Service Repair Will Let Consumers Buy Parts for Their iPhones and Macs

The program, going live next year, aims to offer "individual technicians" everything they need to perform DIY

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fixes on iPhones and Macs.

Apple Announces Self-Service Repair Program for Service Manuals, Tools, and Official Parts

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tips to keep the holiday season merry and bright.

Want to keep your family safe on the road? Read these tips for holiday travel

If your iPhone is out of warranty or isn ' t protected by AppleCare, is

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Apple ' s recently announced self-service program for you?

Is Apple ' s New Self Service Repair Program For You?

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Weather Service in Hanford.

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California Manufacturing Technology

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CMTc Announces Parts & Components Sourcing Service to Help

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CA Manufacturers Overcome Supply Chain Disruptions

A flood advisory has been issued Friday morning for parts of Onondaga, Cayuga and Cortland counties. The National Weather Service issued the advisory at 7:57 a.m. and it is set to last until 11 a.m.

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The Microsoft Azure cloud is an ideal platform for data-intensive applications. Designed for productivity, Azure provides pre-built services that make collection, storage,

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and analysis much easier to implement and manage. Azure Storage, Streaming, and Batch Analytics teaches you how to design a reliable, performant, and cost-effective data infrastructure in Azure by progressively building a complete working analytics system. Summary

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The Microsoft Azure cloud is an ideal platform for data-intensive applications. Designed for productivity, Azure provides pre-built services that make collection, storage, and analysis much easier to implement and manage. Azure Storage, Streaming, and Batch

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Analytics teaches you how to design a reliable, performant, and cost-effective data infrastructure in Azure by progressively building a complete working analytics system. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the

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technology Microsoft Azure provides dozens of services that simplify storing and processing data. These services are secure, reliable, scalable, and cost efficient. About the book Azure Storage, Streaming, and Batch Analytics shows you how to build state-of-the-art data solutions with

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tools from the Microsoft Azure platform. Read along to construct a cloud-native data warehouse, adding features like real-time data processing. Based on the Lambda architecture for big data, the design uses scalable services such as Event Hubs, Stream Analytics, and SQL

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databases. Along the way, you ' ll cover most of the topics needed to earn an Azure data engineering certification. What's inside

Configuring Azure services for speed and cost
Constructing data pipelines with Data Factory
Choosing the right data storage methods
About the

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reader For readers familiar with database management. Examples in C# and PowerShell. About the author Richard Nuckolls is a senior developer building big data analytics and reporting systems in Azure. Table of Contents 1 What is data engineering? 2 Building an analytics system in

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Azure 3 General storage with Azure Storage accounts 4 Azure Data Lake Storage 5 Message handling with Event Hubs 6 Real-time queries with Azure Stream Analytics 7 Batch queries with Azure Data Lake Analytics 8 U-SQL for complex analytics 9 Integrating with Azure

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Data Lake Analytics 10 Service
integration with Azure Data Factory
11 Managed SQL with Azure SQL
Database 12 Integrating Data Factory
with SQL Database 13 Where to go
next

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Written for enterprise developers familiar with standard enterprise application architecture. Examples are in Java. About The Author Chris Richardson is a Java Champion, a JavaOne rock star, author of Manning ' s POJOs in Action, and creator of the original

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CloudFoundry.com. Table of Contents
Escaping monolithic hell
Decomposition strategies
Interprocess communication in a
microservice architecture Managing
transactions with sagas Designing
business logic in a microservice
architecture Developing business

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logic with event sourcing
Implementing queries in a
microservice architecture External API
patterns Testing microservices: part 1
Testing microservices: part 2
Developing production-ready
services Deploying microservices
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Summary Groovy in Action, Second Edition is a thoroughly revised, comprehensive guide to Groovy programming. It introduces Java developers to the dynamic features that Groovy provides, and shows how to apply Groovy to a range of tasks

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part of a Java developer's toolbox. Its comfortable, common-sense design, seamless integration with Java, and rich ecosystem that includes the Grails web framework, the Gradle build system, and Spock testing platform have created a large Groovy community About the Book Groovy in

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Action, Second Edition is the undisputed definitive reference on the Groovy language. Written by core members of the Groovy language team, this book presents Groovy like no other can—from the inside out. With relevant examples, careful explanations of Groovy's key

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concepts and features, and insightful coverage of how to use Groovy in-production tasks, including building new applications, integration with existing code, and DSL development, this is the only book you'll need. Updated for Groovy 2.4. Some experience with Java or another

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programming language is helpful. No Groovy experience is assumed. What's Inside Comprehensive coverage of Groovy 2.4 including language features, libraries, and AST transformations Dynamic, static, and extensible typing Concurrency: actors, data parallelism, and dataflow

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Applying Groovy: Java integration, XML, SQL, testing, and domain-specific language support
Hundreds of reusable examples
About the Authors
Authors Dierk König, Paul King, Guillaume Laforge, Hamlet D'Arcy, Cédric Champeau, Erik Pragt, and Jon Skeet are intimately involved

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in the creation and ongoing development of the Groovy language and its ecosystem. Table of Contents
PART 1 THE GROOVY LANGUAGE Your way to Groovy Overture: Groovy basics Simple Groovy datatypes Collective Groovy datatypes Working with closures Groovy control

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structures Object orientation, Groovy style Dynamic programming with Groovy Compile-time metaprogramming and AST transformations Groovy as a static language PART 2 AROUND THE GROOVY LIBRARY Working with builders Working with the GDK

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Database programming with Groovy
Working with XML and JSON
Interacting with Web Services
Integrating Groovy PART 3 APPLIED
GROOVY Unit testing with Groovy
Concurrent Groovy with GPar
Domain-specific languages The
Groovy ecosystem

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Summary Solr in Action is a comprehensive guide to implementing scalable search using Apache Solr. This clearly written book walks you through well-documented examples ranging from basic keyword searching to scaling a

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system for billions of documents and queries. It will give you a deep understanding of how to implement core Solr capabilities. About the Book Whether you're handling big (or small) data, managing documents, or building a website, it is important to be able to quickly search through

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and ePub formats from Manning Publications. What's Inside How to scale Solr for big data Rich real-world examples Solr as a NoSQL data store Advanced multilingual, data, and relevancy tricks Coverage of versions through Solr 4.7 About the Authors Trey Grainger is a director of

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engineering at CareerBuilder.

Timothy Potter is a senior member of the engineering team at LucidWorks.

The authors work on the scalability and reliability of Solr, as well as on recommendation engine and big data analytics technologies. Table of Contents

PART 1 MEET SOLR

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Introduction to Solr Getting to know Solr Key Solr concepts Configuring Solr Indexing Text analysis PART 2 CORE SOLR CAPABILITIES Performing queries and handling results Faceted search Hit highlighting Query suggestions Result grouping/field collapsing Taking Solr to production

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PART 3 TAKING SOLR TO THE NEXT LEVEL SolrCloud Multilingual search Complex query operations Mastering relevancy

Summary Kubernetes in Action is a comprehensive guide to effectively developing and running applications

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in a Kubernetes environment. Before diving into Kubernetes, the book gives an overview of container technologies like Docker, including how to build containers, so that even readers who haven't used these technologies before can get up and running. Purchase of the print book

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application, organizing containers and services for maximum efficiency. Kubernetes serves as an operating system for your clusters, eliminating the need to factor the underlying network and server infrastructure into your designs. About the Book Kubernetes in Action teaches you to

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use Kubernetes to deploy container-based distributed applications. You'll start with an overview of Docker and Kubernetes before building your first Kubernetes cluster. You'll gradually expand your initial application, adding features and deepening your knowledge of Kubernetes

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architecture and operation. As you navigate this comprehensive guide, you'll explore high-value topics like monitoring, tuning, and scaling.

What's Inside Kubernetes' internals
Deploying containers across a cluster
Securing clusters Updating
applications with zero downtime

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About the Reader Written for intermediate software developers with little or no familiarity with Docker or container orchestration systems. About the Author Marko Luksa is an engineer at Red Hat working on Kubernetes and OpenShift. Table of Contents PART 1 -

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OVERVIEW Introducing Kubernetes
First steps with Docker and
Kubernetes PART 2 - CORE CONCEPTS
Pods: running containers in
Kubernetes Replication and other
controllers: deploying managed pods
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and talk to pods Volumes: attaching

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disk storage to containers

ConfigMaps and Secrets: configuring applications
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Securing the Kubernetes API server
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Automatic scaling of pods and cluster nodes
Advanced scheduling Best practices for developing apps
Extending

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Kubernetes

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complete worked-out solutions to chapter-end problems is available for instructors.

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documentation for most open-source projects focuses on a specific product, the big SOA picture. You're left to your own devices to figure out how to cobble together a full solution from the various bits. In other words, unless you already know how Mule and Tuscany work with jBPM, you're

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them effectively. To pull everything together, the author describes real-life case studies from his own work to tie together all the principles and practices. These hard-to-find case studies are pure gold for the reader, as most developers keep these trade secrets to themselves.

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Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code from the book.

Summary Activiti in Action is a

Page 87/105

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comprehensive tutorial designed to introduce developers to the world of business process modeling using Activiti. Before diving into the nuts and bolts of Activiti, this book presents a solid introduction to BPMN 2.0 from a developer's perspective. About the Technology Activiti

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streamlines the implementation of your business processes: with Activiti Designer you draw your business process using BPMN. Its XML output goes to the Activiti Engine which then creates the web forms and performs the communications that implement your process. It's as simple as that.

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Activiti is lightweight, integrates seamlessly with standard frameworks, and includes easy-to-use design and management tools. About the Book Activiti in Action introduces developers to business process modeling with Activiti. You'll start by exploring BPMN 2.0 from a

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developer's perspective. Then, you'll quickly move to examples that show you how to implement processes with Activiti. You'll dive into key areas of process modeling, including workflow, ESB usage, process monitoring, event handling, business rule engines, and document

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management integration. Written for business application developers. Familiarity with Java and BPMN is helpful but not required. Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code from the book. What's Inside

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Activiti from the ground up Dozens of real-world examples Integrate with standard Java tooling Table of Contents PART 1 INTRODUCING BPMN 2.0 AND ACTIVITI Introducing the Activiti framework BPMN 2.0: what's in it for developers? Introducing the Activiti tool stack

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Working with the Activiti process engine PART 2 IMPLEMENTING BPMN 2.0 PROCESSES WITH ACTIVITI
Implementing a BPMN 2.0 process
Applying advanced BPMN 2.0 and extensions
Dealing with error handling
Deploying and configuring the Activiti Engine
Exploring

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additional Activiti modules PART 3
ENHANCING BPMN 2.0 PROCESSES
Implementing advanced workflow
Integrating services with a BPMN 2.0
process Ruling the business rule
engine Document management using
Alfresco Business monitoring and
Activiti PART 4 MANAGING BPMN 2.0

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PROCESSES? Managing the Activiti Engine

Summary OpenShift in Action is a full reference to Red Hat OpenShift that breaks down this robust container platform so you can use it day-to-day. Combining Docker and Kubernetes,

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OpenShift is a powerful platform for cluster management, scaling, and upgrading your enterprise apps. 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! Foreword by Jim Whitehurst, Red Hat. Purchase of the

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print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology Containers let you package everything into one neat place, and with Red Hat OpenShift you can build, deploy, and run those packages all in one place! Combining

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Docker and Kubernetes, OpenShift is a 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 use it day-to-day. Starting

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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 like software-defined networks and security, with

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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 Written by lead OpenShift architects Rock-solid fundamentals of Docker and Kubernetes Keep mission-

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based distributed environment.

About the Authors Jamie Duncan is a
cloud solutions architect for Red Hat,
focusing on large-scale OpenShift

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deployments. John Osborne is a principal OpenShift architect for Red Hat. Table of Contents PART 1 - FUNDAMENTALS Getting to know OpenShift Getting started Containers are Linux PART 2 - CLOUD-NATIVE APPLICATIONS Working with services Autoscaling with metrics Continuous

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integration and continuous deployment PART 3 - STATEFUL APPLICATIONS Creating and managing persistent storage Stateful applications PART 4 - OPERATIONS AND SECURITY Authentication and resource access Networking Security

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