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Next generation container
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Deploy and manage applications in a Docker containerized environment. Managing Containers with Red Hat Enterprise Linux Atomic Host (RH270) is designed for experienced Linux administrators, architects, and developers who want to manage containerized applications using the Docker command and Kubernetes. Students will install and update Red Hat Enterprise Linux Atomic Host on a server, and deploy and

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Managing Containers with Red Hat® Enterprise Linux® Atomic Host (RH270) is designed for experienced Linux administrators, architects, and developers who want to manage containerized applications using the Docker command and Kubernetes.

This fascinating sourcebook documents what we know of Cleopatra and also shows how she has evolved through the lens of interpretation.

For many organizations, a

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big part of DevOps' appeal is software automation using infrastructure-as-code techniques. This book presents developers, architects, and infra-ops engineers with a more practical option. You'll learn how a container-centric approach from OpenShift, Red Hat's cloud-based PaaS, can help your team deliver quality software through a self-service view of IT infrastructure. Three OpenShift experts at Red Hat explain how to configure Docker application containers and the Kubernetes cluster manager with OpenShift's developer-

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and operational-centric tools. Discover how this infrastructure-agnostic container management platform can help companies navigate the murky area where infrastructure-as-code ends and application automation begins. Get an application-centric view of automation—and understand why it's important Learn patterns and practical examples for managing continuous deployments such as rolling, A/B, blue-green, and canary Implement continuous integration pipelines with OpenShift's Jenkins capability Explore mechanisms for separating and managing configuration

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from static runtime software
Learn how to use and
customize OpenShift's source-
to-image capability Delve
into management and
operational considerations
when working with OpenShift-
based application workloads
Install a self-contained
local version of the
OpenShift environment on
your computer

Optimized for Kubernetes,
Quarkus is designed to help
you create Java applications
that are cloud first,
container native, and
serverless capable. With
this cookbook, authors Alex
Soto Bueno and Jason Porter
from Red Hat provide

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detailed solutions for installing, interacting with, and using Quarkus in the development and production of microservices. The recipes in this book show midlevel to senior developers familiar with Java enterprise application development how to get started with Quarkus quickly. You'll become familiar with how Quarkus works within the wider Java ecosystem and discover ways to adapt this framework to your particular needs. You'll learn how to: Shorten the development cycle by enabling live reloading in dev mode Connect to and communicate with Kafka

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Develop with the reactive programming model Easily add fault tolerance to your services Build your application as a Kubernetes-ready container Ease development with OpenAPI and test a native Quarkus application

Ready to build cloud native applications? Get a hands-on introduction to daily life as a developer crafting code on OpenShift, the open source container application platform from Red Hat. Creating and packaging your apps for deployment on modern distributed systems

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Red Hat Enterprise Linux, can be daunting. Too often, adding infrastructure value can complicate development. With this practical guide, you'll learn how to build, deploy, and manage a multitiered application on OpenShift. Authors Joshua Wood and Brian Tannous, principal developer advocates at Red Hat, demonstrate how OpenShift speeds application development. With the Kubernetes container orchestrator at its core, OpenShift simplifies and automates the way you build, ship, and run code. You'll learn how to use OpenShift and the Quarkus Java framework to develop and

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deploy apps using proven enterprise technologies and practices that you can apply to code in any language.

Learn the development cycles for building and deploying on OpenShift, and the tools that drive them Use

OpenShift to build, deploy, and manage the ongoing lifecycle of an n-tier application Create a

continuous integration and deployment pipeline to build and deploy application

source code on OpenShift

Automate scaling decisions with metrics and trigger lifecycle events with webhooks

Accessible and affordable

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This book introduces a revolutionary new concept to gardeners. Planting on roofs and walls began in Europe, but it is now becoming popular all over the world. Green roofs and walls reduce pollution and run-off, and also help insulate and reduce the maintenance needs of buildings. Planting Green Roofs and Living Walls discusses the practical techniques required to make planting on roofs and walls a reality. It describes how roofs may be modified to bear the weight of vegetation, considers the different options for

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drainage layers and growing media, and lists the plants suitable for different climates and environments. This informative book will encourage gardeners everywhere to consider the enormous benefits to be gained from planting on their roofs and walls.

Microservices is an architectural style that structures an application as a collection of distributed services. Microservices are certainly appealing but there are many questions that should be asked prior to diving into this architectural style: How do I deal with an unreliable

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network in a distributed architecture? How do I test my services? How do I monitor them? How do I package and execute them? That's when Quarkus comes into play. In this fascicle, you will learn Quarkus but also its ecosystem. You will discover Quarkus internals and how you can use it to build REST and reactive microservices, bind and process JSON or access datastores in a transactional way. With Cloud Native and GraalVM in mind, Quarkus makes packaging and orchestrating your microservices with Docker and Kubernetes easy. This fascicle has a

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good mix of theory and practical examples. It is the companion book of Practising Quarkus 1.x where you learn how to develop an entire microservice architecture.

Maverick marketing whiz Mike Veeck is ready to share his simple, fail-proof formula for business success: Make work fun and you'll create a culture of creativity that attracts the best employees and encourages customers to spend their money. Veeck stresses the need to reexamine the way business is conducted, from employer-employee relationships to customer service. The Fun Is

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Good philosophy has worked to make enjoyable evenings for all at Veeck's ballparks but has also transformed a half-dozen struggling or start-up teams into a thriving \$25 million business. Peppered with firsthand accounts from businesspeople who have benefited from Veeck's philosophy, *Fun Is Good* is an innovative, off-the-beaten-track approach to getting the most out of your work life, in and outside the office.

Nature Based Strategies for
Urban and Building
Sustainability reviews the
current state-of-the-art on

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the topic. In the introduction, the editors review the fundamental concepts of nature elements in the built environment, along with the strategies that are necessary for their inclusion in buildings and cities. Part One describes strategies for the urban environment, discussing urban ecosystems and ecosystem services, while Part Two covers strategies and technologies, including vertical greening systems, green roofs and green streets. Part Three covers the quantitative benefits, results, and issues and challenges, including energy performances and outdoor

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comfort, air quality improvement, acoustic performance, water management and biodiversity. Provides an overview of the different strategies available to integrate nature in the built environment Presents the current state of technology concerning systems and methodologies on how to incorporate nature in buildings and cities Features the latest research results on operation and ecosystem services Covers both established and new designs, including those still in the experimental stage

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