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Red Hat OpenShift Administration I (DO280) Red Hat OpenShift Enterprise

Red Hat OpenShift is an open source container application platform based on the Kubernetes container orchestrator for enterprise app development and deployment. Red Hat OpenShift, Built on Kubernetes Products

Red Hat OpenShift, Built on Kubernetes

Red Hat® OpenShift® is an enterprise-ready Kubernetes container platform with full-stack automated operations to manage hybrid cloud and multicloud deployments. Red Hat OpenShift is optimized to improve developer productivity and promote innovation.

Red Hat OpenShift

Red Hat OpenShift comes with a 9-year enterprise support lifecycle from one of the leading Kubernetes contributors. Push-button upgrades, cloud-like ease. Red Hat OpenShift comes with a streamlined, automatic install so you can get up and running with Kubernetes as quickly as possible. Once installed, Red Hat OpenShift uses Kubernetes Operators for push-button, automatic platform updates for the container host, Kubernetes cluster, and application services running on the cluster.

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OpenShift Container Platform - Red Hat OpenShift

The business value of Red Hat OpenShift IDC found an average annual savings of US\$1.29 million per 100 developers and higher revenue for organizations that use Red Hat OpenShift. Download the analyst paper Enabling faster innovation with DevOps and Red Hat OpenShift

Get started with Red Hat OpenShift

Red Hat OpenShift. Red Hat OpenShift is an open source container application platform based on the Kubernetes container orchestrator for enterprise application development and deployment. About Red Hat Press

Customer Success Stories - Red Hat OpenShift

Plan, implement, and manage OpenShift clusters at scale. Red Hat OpenShift Administration III: Scaling Kubernetes Deployments in the Enterprise (DO380) expands upon the skills required to plan, implement, and manage OpenShift® clusters in the enterprise. You will learn how to support a growing number of stakeholders, applications, and users to achieve large-scale deployments.

Red Hat OpenShift Administration III: Scaling Kubernetes ...

Red Hat OpenShift is a hybrid cloud, enterprise Kubernetes platform. Red Hat® OpenShift® is more than just Kubernetes. Each release includes security, performance, and defect fixes, validated and tested integrations for third-party plugins, and enterprise lifecycle support.

Enterprise Kubernetes - Red Hat OpenShift

Red Hat OpenShift Container Platform enables rapid application development and deployment, as well as portability of an application across environments. The platform also offers simplified application scaling, administration, and maintenance of adapted or

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cloud-native applications.

Red Hat OpenShift Administration II: Operating a ...

Red Hat Enterprise Linux CoreOS (RHCOS) represents the next generation of single-purpose container operating system technology. Created by the same development teams that created Red Hat Enterprise Linux Atomic Host and CoreOS Container Linux, RHCOS combines the quality standards of Red Hat Enterprise Linux (RHEL) with the automated, remote upgrade features from Container Linux.

Chapter 5. Red Hat Enterprise Linux CoreOS (RHCOS ...

OpenShift is a family of containerization software products developed by Red Hat. Its flagship product is the OpenShift Container Platform — an on-premises platform as a service built around Docker containers orchestrated and managed by Kubernetes on a foundation of Red Hat Enterprise Linux.

OpenShift - Wikipedia

Red Hat OpenShift Container Platform. Build, deploy and manage your applications across cloud- and on-premise infrastructure. Red Hat OpenShift Dedicated. Single-tenant, high-availability Kubernetes clusters in the public cloud. Red Hat OpenShift Online. The fastest way for developers to build, host and scale applications in the public cloud. All products

Red Hat Enterprise Linux CoreOS | Architecture | OpenShift ...

Red Hat Enterprise Linux 8.3 continues to offer customer choice in terms of the underlying compute architecture, with availability across x86_64, ppc64le, s390x, and aarch64 hardware. If you are a developer with an active subscription, you can access RHEL 8.3 through the Red Hat Enterprise Linux downloads page .

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On Red Hat Marketplace, shop for certified enterprise software to install on Red Hat OpenShift.

Home - Red Hat Marketplace

Red Hat OpenShift 4 is a consistent, managed Kubernetes experience for on-premises and cloud-based deployments. With unified ops and admin controls, workloads are decoupled from infrastructure, meaning less time spent on system maintenance, more time coding critical services. Ready to get started?

Red Hat OpenShift 4 Features

Red Hat offers services for each major release of OpenShift Container Platform or OpenShift Kubernetes Engine ("OpenShift") with designated support policies. Support policies are defined by a base entitlement as well as additional Add-On Entitlements.

OpenShift Enterprise Support Policy - Red Hat Customer Portal

Red Hat OpenShift is a Kubernetes distribution focused on developer experience and application security that's platform agnostic. OpenShift helps you develop and deploy applications to one or more hosts. These can be public facing web applications, or backend applications, including micro services or databases.

Red Hat OpenShift Overview | Red Hat Developer

Red Hat recommends these prerequisites: Have completed the Introduction to Containers, Kubernetes, and Red Hat OpenShift course (DO180), or have equivalent knowledge; Being a Red Hat Certified System Administrator or having earned a higher certification is helpful for navigation and usage of the command line, but is not required

Red Hat OpenShift Development II: Containerizing ...

An update for openshift-enterprise-hyperkube-container is now available for Red Hat OpenShift Container Platform 4.4. Red Hat

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Product Security has rated this update as having a security impact of Moderate.

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