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# Openshift Highlights From Red Hat Summit 2017

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## **Openshift Highlights From Red Hat**

Red Hat will offer native access to Amazon Web Services from within its OpenShift Container Platform later this year, making it possible for enterprises to configure AWS services from within the ...

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## **Red Hat beefs up its OpenShift containerization platform ...**

Course Description A developer-focused introduction to OpenShift application building, deployment, scaling, and troubleshooting. Red Hat® OpenShift® Container Platform is a containerized application platform that allows

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enterprises to accelerate and streamline application development, delivery, and deployment on-premise or in the cloud.

## **Introduction to OpenShift Applications | DO101 - Red Hat**

Since the use of Kubernetes Operators is central to OpenShift 4, monitoring visibility has also been extended to

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include Red Hat operators. OpenShift is a platform for multiple applications in the hybrid cloud, and, as such, Red Hat is now providing cost management features for OpenShift clusters, combining both a view of workload and cloud compute spend in one tool. OpenShift Cost Management gives visibility to how each namespace is

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using resources and shows the costs associated with each ...

### **OpenShift 4.4 continues the evolution of the Kubernetes ...**

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account gives you access to your member profile, preferences, and other services depending on your customer status. ... Red Hat OpenShift Container Platform: Kubernetes for rapid innovation.

**Red Hat OpenShift Container Platform: Kubernetes for rapid ...**

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Black Duck for Red Hat® OpenShift® automatically scans, identifies, and monitors open source components in all container images deployed in Red Hat OpenShift. It performs deep container inspection on both the operating system and application layers to identify open source security, license, and compliance risks.

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## **The journey to unbreakable DevOps on Red Hat OpenShift**

Red Hat OpenShift Platform offers container-based systems management which can be layered on top of Red Hat OpenStack, VMware vSphere or your cloud services provider's infrastructure. This is the hybrid model to make the

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transition from VMs to containers a reality - one that will be gradual as more applications arrive as containers.

## **Red Hat OpenShift or Red Hat OpenStack Platform: When to ...**

Introduction to Containers, Kubernetes, and Red Hat OpenShift (DO180) helps you build core knowledge in managing

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containers through hands-on experience with containers, Kubernetes, and the Red Hat® OpenShift® Container Platform. These skills are needed for multiple roles, including developers, administrators, and site reliability engineers.

**Intro to containers, Kubernetes, and**

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## **Red Hat OpenShift (DO180)**

Requires at least OpenShift v3.10.0, and Container Development Kit or Red Hat CodeReady Containers for OpenShift 4 for local clusters Simple syntax and design centered around concepts familiar to developers, such as project, application, and component

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## **Red Hat Developer | odo - CLI for OpenShift Overview**

Red Hat CloudForms continuously monitors VMware infrastructure and automatically enforces policies to ensure VMs are compliant with corporate, industry, or government requirements. This reduces the risk associated with VMware environments and frees

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resources from day-to-day management tasks.

## **OpenShift sizing and subscription guide for ... - Red Hat**

Powered by OpenShift® virtualization, Red Hat Advanced Container Management for Kubernetes, and Red Hat OpenShift 4.4, we are helping



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companies address global challenges.  
Red Hat Delivers Force Multiplier for  
Enterprise IT with Enhanced Intelligent  
Monitoring, Unveils Latest Version of Red  
Hat Enterprise Linux 8.2

## **Red Hat Summit 2020 Virtual Experience | April 28-29**

OpenShift Container Platform 4.1 is

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supported on Red Hat Enterprise Linux 7.6 and later, as well as Red Hat Enterprise Linux CoreOS 4.1. You must use Red Hat Enterprise Linux CoreOS (RHCOS) for the control plane, or master, machines and can use either RHCOS or Red Hat Enterprise Linux 7.6 for compute, or worker, machines.

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## **Release notes OpenShift Container Platform 4.1 | Red Hat ...**

OpenShift Container Platform 4.4 is supported on Red Hat Enterprise Linux 7.6 or later, as well as Red Hat Enterprise Linux CoreOS (RHCOS) 4.4. You must use RHCOS for the control plane, which are also known as master machines, and can use either RHCOS or

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Red Hat Enterprise Linux 7.6 or later for compute machines, which are also known as worker machines.

## **Release notes OpenShift Container Platform 4.4 | Red Hat ...**

Highlights of what is new and what has changed with the OpenShift Container Platform 4.2 release. Red Hat OpenShift

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Documentation Team. Legal Notice.  
Abstract. The release notes for  
OpenShift Container Platform 4.2  
summarize all new features and  
enhancements, notable technical  
changes, major corrections from the  
previous version, and any known ...

## **Release notes OpenShift Container**

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## **Platform 4.2 | Red Hat ...**

Red Hat CodeReady Toolchain is a set of open services that can be used separately or together. We will be adding new services to CodeReady Toolchain in the coming months. Most services are available as SaaS or can be deployed to your own private OpenShift install.

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## **openshift.io - CodeReady Toolchain**

In part 1 of the blog series, we looked at how the Red Hat OpenShift Scale-CI evolved. In part 2, we looked at various components of the Scale-CI framework. In part 3, we looked at the highlights from OpenShift 4.1 and 4.2 scale test runs on public clouds including

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Amazon Web Services and Google Cloud Platform. In part 4, we looked at the need for building a tool called Cerberus to be able to ...

## **OpenShift Scale-CI, Part 5: OCP 4.3 Scale Test Run Highlights**

Highlights of what is new and what has changed with the OpenShift Container



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Platform release Last Updated:  
2020-06-20. OpenShift Container  
Platform 4.3 Release notes ... Red Hat  
OpenShift Container Platform  
(RHBA-2020:0062) is now available. This  
release uses Kubernetes 1.16 with CRI-O  
runtime. New features, changes, and  
known issues that ...

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## **OpenShift Container Platform 4 - Red Hat Customer Portal**

In this 60-minute Red Hat OpenShift 4 demo for system admins, IT operators, and architects, we'll show you how Red Hat's enterprise-ready Kubernetes platform can help you deploy and manage container-based applications.  
Demo Highlights: Application

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Management; Operators; Container Storage; Log Aggregation; Monitoring with Prometheus; Networking; and much more! The demo will end with live Q&A with one of our OpenShift experts.

## **Red Hat OpenShift Demo - Shadow-Soft**

The Red Hat OpenShift Cluster Manager

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application for OpenShift Container Platform allows you to deploy OpenShift clusters to either on-premise or cloud environments. OpenShift Container Platform 4.2 is supported on Red Hat Enterprise Linux 7.6 and later, as well as Red Hat Enterprise Linux CoreOS 4.2.

**Release notes OpenShift Container**

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## **Platform 4.2 | Red Hat ...**

Docker vs OpenShift: What are the differences? Developers describe Docker as "Enterprise Container Platform for High-Velocity Innovation". The Docker Platform is the industry-leading container platform for continuous, high-velocity innovation, enabling organizations to seamlessly build and

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share any application — from legacy to what comes next — and securely run them anywhere.

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