

OpenShift Highlights From Red Hat Summit 2017

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OpenShift Highlights From Red Hat

OPENSIFT HIGHLIGHTS FROM RED HAT SUMMIT 2017

running in OpenShift, to services running on AWS, directly from the OpenShift Console Red Hat and AWS will jointly build & support these AWS service brokers (projected around Q4 CY17) This is an extension of Red Hat's partnership with AWS that goes back more than a decade Read the Red Hat + AWS press release, view Andy

OpenShift Container Platform 4 - Red Hat Customer Portal

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Persistent and highly available storage - Red Hat

Highly available storage for internal Red Hat OpenShift services and Red Hat Quay Highlights Provide highly available data services with storage designed for Red Hat OpenShift Deploy block, file, and object storage with Red Hat OpenShift Container Storage to serve common application needs and simplify operations Launch Red Hat OpenShift

Red Hat CodeReady Toolchain for OpenShift Getting Started ...

Red Hat CodeReady Toolchain for OpenShift is a collaborative, open-source, web-based application life cycle management (ALM) solution It provides an integrated DevOps tool-chain to plan, create, and deploy hybrid cloud services This guide walks you through the initial set up of CodeReady Toolchain and highlights some of its

The Business Value of an Agile and Flexible ... - Red Hat

Red Hat OpenShift Red Hat OpenShift Container Platform is a comprehensive, enterprise-ready container solution built around Kubernetes It includes both infrastructure and operations tools as well as tools to enable a full developer experience Red Hat OpenShift is built on the foundation of Red Hat Enterprise Linux and extends Kubernetes

TECHNICAL BRIEF QCT Validated Red Hat OpenShift Platform ...

QCT Validated Red Hat OpenShift Platform Architecture QCT QuantaGrid D52B-1U is a server model recommended for OpenShift master nodes and QCT QuantaGrid D52BQ-2U for worker nodes, as shown in Figure 1 The master nodes are equipped with Intel 10GbE OCP network mezzanine cards (NMCs) while the worker nodes are equipped with 25GbE

IBM Red Hat and Application Health Check

Red Hat OpenShift ® tuning Running your OpenShift clusters is a balance of compute, help you think through to achieve best practices for your Red Hat OpenShift environment Highlights Understand your progress and align to your vision and roadmap Gain operational efficiencies in the cloud for applications and Red Hat OpenShift

Highlights: IBM Maximo Application Suite

Red Hat OpenShift's run anywhere model How it works The Maximo Application Suite allows users to sign on to a single, integrated platform to access key monitoring, maintenance, and reliability applications across the business Not only does it help remove data silos, it ...

Q4 CY16 and H1 CY17 Releases Red Hat OpenShift Roadmap

OpenShift Roadmap OpenShift Container Platform 32 Kubernetes 12 & Docker 19 Red Hat Mobile Hybrid on OpenShift JBoss EAP 7, BPM, SSO on OpenShift Updated image versions for Nodejs, MongoDB, Ruby, Python, Postgres Build automation for binary deploys Jenkins CI integration with Builds/S2I Scale & usability enhancements

4. OpenShift Anwendertreffen 18. September 2017 Herzlich ...

11:45 - 12:30 Uhr Highlights in OpenShift 36 [Lutz Lange, Red Hat] 12:30 - 13:30 Uhr Mittagspause & Gruppenfoto 13:30 - 15:00 Uhr Offene Diskussion / Lab Track

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Cisco UCS Infrastructure for Red Hat OpenShift Container ...

Mar 02, 2018 · Red Hat OpenShift Container Platform 39 is built around a core of application containers powered by Docker, with orchestration and management provided by Kubernetes, on a foundation of Red Hat Enterprise This document highlights the benefits of using Cisco UCS M5 servers for Red Hat OpenShift Container Platform 39 to efficiently deploy

Cisco UCS Infrastructure with Red Hat OpenShift Container ...

Cisco UCS Infrastructure with Red Hat OpenShift Container Platform on VMware vSphere Design and Deployment Guide for Cisco UCS Infrastructure for Red Hat OpenShift Container Platform 39 and VMware vSphere 67 on Cisco UCS Manager 32, Cisco UCS M5 B-Series, and Cisco UCS M5 C-Series Servers Last Updated: December 13, 2018

RH RQ - Welcome to Red Hat Research - Red Hat Research

Red Hat, coordinating Red Hat research and collaboration with universities, governments, and industry worldwide A Red Hatter since 2002, Hugh brings intimate knowledge of the complex relationship between upstream projects and shippable products to the task of finding research to bring into the open source world Only connect together

Cloud Security for Hybrid Cloud Implementations with ...

Many enterprise data centers depend on Red Hat OpenShift to manage a variety of business-critical workloads while providing DevOps the flexibility of deploying containers on any cloud environment The benefits of hybrid cloud management with IBM Cloud IBM Cloud was designed to support a ...

Cisco UCS Infrastructure for Red Hat OpenShift Container ...

Cisco UCS, Docker and Red Hat OpenShift technologies might be helpful, but is not required Purpose of this Document This document highlights the benefits of using Cisco UCS M5 servers for Red Hat OpenShift Container Platform 3.9 to efficiently deploy, scale, and manage a production-ready application container environment for enterprise customers

Agenda RHUG Montréal - 19 Septembre 2018

Windows containers sur Openshift et Openshift roadmap par Martin Sauvé, Red Hat 11:45 - 13:00 Diner Food Truck 13:00 - 14:15 Red Hat SSO (Keycloak) dans un environnement Azure AD par Sébastien Perreault, Red Hat 14:15 - 15:15 Ansible Network par Michael Ford, Spécialiste automatisation des réseaux , Red Hat (session en anglais)

YOUR CLUSTER .. ANYWHERE .. NO LIMITATIONS OPENSIFT ...

Red Hat can help you standardize across environments, develop cloud-native applications, and integrate, automate, secure, and manage complex environments As a trusted Advisor to Fortune 500, Red Hat provides Award winning support, training and consulting services that bring the benefits of open innovation to any industry

Solution Brief Supermicro BigTwin 3 Hyperconverged ...

OpenShift Figure 1: BigTwin HCI Starter Kit Super Micro Computer, Inc 980 Rock Avenue San Jose, CA 95131 USA www.supermicro.com RED HAT® Red Hat Virtualization Supermicro HCI Admin Portal & API RED HAT® Container Storage Supermicro BigTwin TM RED HAT® OpenShift Container Platform