Red Hat Ceph Storage

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Red Hat Ceph Storage

Red Hat® Ceph Storage is an open, massively scalable, simplified storage solution for modern data pipelines. Engineered for data analytics, artificial intelligence/machine learning (AI/ML), and emerging workloads, Red Hat Ceph Storage delivers software-defined storage on your choice of industry-standard hardware.

Red Hat Ceph Storage

Red Hat Ceph Storage has a software-defined architecture you can integrate into your existing hardware and infrastructure for lower capital costs and more flexibility. Even better for your IT environment, Ceph Storage offers robust, multi-tenant storage for cloud and virtualization applications like Red Hat Enterprise Linux OpenStack Platform.

Red Hat Ceph Storage - Red Hat Customer Portal

Red Hat Ceph Storage is suitable for a wide range of storage workloads, including: Data analytics and artificial intelligence/machine learning (AI/ML). As a data lake, Red Hat Ceph Storage uses object storage to deliver massive scalability and high availability to support demanding multitenant analytics and AI/ML workloads.

Red Hat Ceph Storage: Unified storage for demanding workloads

Red Hat Ceph Storage is a scalable, open, software-defined storage platform that combines the most stable version of the Ceph storage system with a Ceph management platform, deployment utilities, and support services. Red Hat Ceph Storage is designed for cloud infrastructure and web-scale object storage.

Chapter 1. What is Red Hat Ceph Storage? Red Hat Ceph ...

Red Hat ® Ceph ® Storage is an efficient, unified, storage platform that gives organizations the flexibility to scale as their needs change. It combines the latest stable version of Ceph Storage from the open source community with a host of additional features and Red Hat support.

Red Hat Ceph Storage

Red Hat Ceph Storage is a scalable, open, software-defined storage platform that combines an enterprise-hardened version of the Ceph storage system with a Ceph management platform, deployment utilities, and support services. Red Hat Ceph Storage is designed for cloud infrastructure and web-scale object storage.

Installation Guide Red Hat Ceph Storage 4 | Red Hat ...

Red Hat Ceph Storage offers enterprises this same popular software-defined and massively scalable storage technology, integrated and supported for production use. And, to make things easier, you can now get Red Hat Ceph Storage bundled with Red Hat OpenStack Platform.�

Red Hat Ceph Storage

Red Hat Ceph Storage 3. Configuring and Mounting Ceph File Systems. Red

Hat Ceph Storage Documentation Team ceph-docs@redhat.com. Legal Notice. Abstract. This guide describes how to configure the Ceph Metadata Server (MDS) and how to create, mount and work the Ceph File System (CephFS). 1. Introduction to Ceph File System

Ceph File System Guide Red Hat

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Red Hat Ceph Storage

要求の多いアプリケーション向けのスケーラビリティに優れたストレージ. Red Hat® Ceph Storage は先進的なデータパイプライン向けの、オープンでスケーラビリティに優れた、簡素化されたストレージ・ソリューションです。

Red Hat Ceph Storage

Sage Weil, Lead Architect, Ceph at Red Hat and Federico Lucifredi, Principal Product Manager at Red Hat present at Red Hat Storage Day New York, January 19, 2016. Run time 35:05 Date February 17, 2016

Red Hat Ceph road map

As the foundation of Red Hat OpenShift

Container Storage, built also on the Rook-Ceph operator, Red Hat Ceph Storage simplifies installations and upgrades anywhere Red Hat OpenShift runs—on premise or in the public cloud—freeing application developers to focus on innovation.

Red Hat Ceph Storage Features

Red Hat is the world’s leading provider of open source solutions, using a community-powered approach to provide reliable and high-performing cloud, virtualization, storage, Linux, and middleware technologies. Red Hat also offers award-winning support, training, and consulting services. Red Hat is an S&P 500 company with more than 80 offices spanning the globe, empowering its customers ...

Red Hat - We make open source technologies for the enterprise

Ceph's object storage system allows users to mount Ceph as a thin-provisioned block device. When an application writes data to Ceph using a block device, Ceph automatically stripes and replicates the data across the cluster. Ceph's RADOS Block Device (RBD) also integrates with Kernel-based Virtual Machines (KVMs).

Ceph (software) - Wikipedia
8 RED HAT CEPH STORAGE 1.3 June 2015 1.3.0 Robustness at Scale

Operational Efficiency Performance Improvements Nov 2015 1.3.1 Sept 2016 1.3.3 Satellite 6 support Update to latest version of Hammer March 2016 1.3.2 Satellite 5 Support SELinux 3x small write boost on SSD 9.

Red Hat Storage Day New York - What's New in Red Hat Ceph ...

Red Hat Ceph Storage is a scalable, open, software-defined storage platform that combines the most stable version of the Ceph storage system with a Ceph management platform, deployment utilities, and support services.

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For more information on how to prepare

and mount the additional disks, see the Creating a Partition and Mounting a File System sections in the Red Hat Enterprise Linux Storage Administration Guide. 2.1.2.

Chapter 2. System Requirements Red Hat Gluster Storage 3.3 ...
Red Hat Ceph Storage’s software-

defined storage architecture provides unified access to block, file and object storage, allowing you to integrate into your existing hardware infrastructure for lower capital costs and higher flexibility.

Micron Accelerated Solutions for Ceph Storage

Then, Red Hat, with the latest edition of

Red Hat Ceph Storage (RHCS), has the technology you need. RHCS is based on the Nautilus version of the Ceph open-source storage project. It's designed to...

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