

Netapp Setup Guide

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How to Add a 2nd NetApp ONTAP Simulator Node to the Cluster (New version)~~NetApp-ONTAP-9-Upgrades-Part-1:-Pre-Upgrade-Tasks~~
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How to Automate a NetApp Ontap Installation using Ansible
NetApp System Setup~~How to Configure Netapp Snapvault to Backup, Archive and Restore~~ ~~Netapp-Setup-Guide~~
Detailed guide Preparing for installation To install your system, you need to create an account, register the system, and get license... Installing the hardware You need to install your system in a 4-post rack or NetApp system cabinet, as applicable. Cabling controllers to your network You can cable ...

~~Detailed guide—NetApp~~
Detailed guide Preparing for installation To install your FAS2700 or AFF A220 system, you need to create an account on the NetApp... Installing the hardware You need to install your system in a 4-post rack or NetApp system cabinet, as applicable. Cabling controllers to your network You can cable the ...

~~Detailed guide—NetApp~~
Available in the box or at http://support.netapp.com/NOW/public/system_setup/ 1 *If you cannot use System Setup, see the Data ONTAP Software Setup Guide • the system. • When directed, power on your system (or repower). • Wait for discover to complete. Up to 8 minutes. • Enter the values from the con ~ guration worksheet into System Setup.*

~~Installation and Setup Instructions—NetApp~~
NetApp AFF and FAS System Documentation Portal. Cabling options are shown on pages 2 and 3 with ONTAP setup instructions covered on page 4. Here is an example: AFF A800 Installation and Setup Instructions. Alternatively, you can view a video showing storage system cabling by model number. Here is an example of the cabling (3 min) video for the

~~NetApp ONTAP Configuration Guide~~
Describes how to set up and configure Data ONTAP in 7-Mode systems. HTML PDF Software Setup Guide Part No. 215-08529_CO

~~Setup Guide—NetApp~~
System Setup enables you to quickly and easily set up your FAS2220, FAS2240, FAS2520, FAS2552, FAS2554, FAS3220, FAS3250, FAS8020, FAS8040 and FAS8060 series storage systems using NetApp best practices and optimizing performance for Clustered Data ONTAP. It also enables you to quickly setup FAS2220 and FAS2240 in Data ONTAP 7-mode.

~~System Setup—Download—NetApp~~
You can use the PDF poster to install and set up your new system. The PDF poster provides step-by-step instructions with live links to additional content.

~~AFF A300—Installation and setup PDF poster—NetApp~~
Search all product documentation for instructions, resources and answers to common questions about NetApp products. NetApp uses cookies and similar technologies to improve and customize your online experience. By closing this banner or by browsing this site, you agree and accept the use of cookies. ...

~~Documentation Product Guides and Resources | NetApp~~
FAS2700 Systems Installation and Setup; FAS8200 Systems Installation and Setup Instructions; FAS8300 and FAS8700 Installation and Setup; NetApp Storage and Platform Installation and Setup Video Playlist; Didn ' t find what you ' re looking for? Maintain and upgrade FAS systems. Controller Hardware Upgrade Express Guide; Maintaining FAS2600 ...

~~FAS Storage Systems Resources | NetApp Documentation~~
WARNING: YOUR SEARCH IS LIMITED UNTIL YOU REGISTER AND LOG IN! You can find and view some NetApp documents here without logging in. But some of them are restricted to registered customers.

~~Product Documentation—Doc Web—NetApp~~
In the Azure portal's search box, enter Azure NetApp Files and then select Azure NetApp Files from the list that appears. Click + Add to create a new NetApp account. In the New NetApp Account window, provide the following information: Enter myaccount1 for the account name. Select your subscription. Select Create new to create new resource group.

~~Quickstart: Set up Azure NetApp Files and NFS volume...~~
Description The cluster setup command runs the cluster setup wizard, which can be used to either create a cluster or join a node to an existing cluster. When you run the cluster setup wizard, enter the appropriate information at the prompts. You will be asked to provide the following information to create a cluster:

~~eluster setup—NetApp~~
Data ONTAP® 8.2 Software Setup Guide For 7-Mode . Updated for 8.2.1 . Overview of the software setup process; Setting up the software

~~Data ONTAP® 8.2 Software Setup Guide For 7-Mode~~
Step by step demo showing how NetApp FAS2000 systems can be set up in minutes.

~~NetApp System Setup—YouTube~~
Considering NetApp HCI, and not yet a NetApp customer? Take a Test Drive. Test Drive labs give anyone without a support contract an easy, no-cost way to evaluate NetApp products. Get started. NetApp HCI Installation and Deployment Overview; Hardware Installation and Setup Instructions; NetApp HCI with Mellanox SN2010 Switch Quick Cabling Guide

~~NetApp HCI Resources | NetApp Documentation~~
Software Setup Guide NetApp, Inc. 495 East Java Drive Sunnyvale, CA 94089 U.S. Telephone: +1 (408) 822-6000 Fax: +1 (408) 822-4501 Support telephone: +1 (888) 463-8277 Web: www.netapp.com Feedback: doccomments@netapp.com Part number: 215-09413_B0 January 2015

~~Clustered Data ONTAP 8—NetApp~~
Navigate to the WVD Section of the workspace page. Click on the host pool name under " WVD host pools ". Click on the name of the Session host (s) and check the box " Allow New Sessions ", Click " Update Session Host ". Repeat for all hosts that need to be placed into rotation.

~~WVD Deployment Guide | NetApp Cloud Docs~~
FAS2020 System Installation and Setup Author: NetApp Information Engineering Subject: Gives setup instructions and a hardware overview for the FAS2020 Keywords: installation, setup, FAS2020, rack, FRU Created Date: 3/20/2009 8:41:20 AM

The Complete, Hands-On Guide to Installing and Configuring VMware Site Recovery Manager 5.0 Administering VMware Site Recovery Manager 5.0 is the complete, technical, hands-on guide to VMware Site Recovery Manager (SRM) 5.0 installation and configuration for experienced VMware professionals. VMware forum moderator and vExpert Mike Laverick fully explains SRM 5.0's failover/failback procedures, walks readers through configuring storage replication with hardware from several leading suppliers, and shows how to efficiently implement fast, automated, centralized disaster recovery. Drawing on his extensive experience with SRM and vSphere, Laverick identifies common pitfalls and errors, explains why they occur, and shows exactly how to fix them. Fully up to date for SRM 5.0, this book delivers "in-the-trenches" technical knowledge you won't find anywhere else, including expert guidance for utilizing SRM 5.0's advanced new vSphere Replication (VR). Coverage includes Going "under the hood" with SRM 5.0 to thoroughly understand its operation Configuring SRM 5.0 with Dell EqualLogic Replication, EMC Celerra Replicator, EMC CLARiiON MirrorView, HP StorageWorks P4000 Virtual SAN Appliance with Remote Copy, and NetApp SnapMirror Configuring multiple LUN/volumes with virtual machines and virtual disks Installing VMware SRM and configuring vSphere Replication (VR) Using VR to replicate VMs across locations without third-party storage array-based replication Using VR to replicate a single VM or groups of VMs to the Recovery Site Efficiently configuring protected and recovery sites Using Reprotect Mode to accelerate failback and enhance VM portability Using dependencies and priority orders to configure SRM based on your existing categories of applications and services Leveraging SRM 5.0's scalability improvements to serve large-scale and/or cloud environments Defining custom recovery plans Working with alarms, export histories, and access control Implementing bidirectional relationships and shared site configurations Scripting automated site recovery Upgrading from SRM 4.1 to SRM 5.0

Cisco has announced big changes to its certification program. As of February 24, 2020, all current certifications will be retired, and Cisco will begin offering new certification programs. The good news is if you ' re working toward any current CCNA certification, keep going. You have until February 24, 2020 to complete your current CCNA. If you already have CCENT/ICND1 certification and would like to earn CCNA, you have until February 23, 2020 to complete your CCNA certification in the current program. Likewise, if you ' re thinking of completing the current CCENT/ICND1, ICND2, or CCNA Routing and Switching certification, you can still complete them between now and February 23, 2020. Complete theory and practice for the CCNA Data Center Technologies exam CCNA Data Center, Introducing Cisco Data Center Technologies Study Guide is your comprehensive study guide for exam 640-916. Authors Todd Lammle and Todd Montgomery, authorities on Cisco networking, guide you through 100% of all exam objectives with expanded coverage of key exam topics, and hands-on labs that help you become confident in dealing with everyday challenges. You'll get access to the free Nexus switch simulator that allows you to try your hand at what you've learned without expensive software, plus bonus study aids, such as electronic flashcards, a practice exam, and a searchable PDF glossary of terms. Coverage includes Data Center networking and virtualization, storage networking, unified fabric, Cisco UCS configuration, Data Center services, and much more, for complete exam preparation. This is your guide to study for the entire second (and final) exam required for certification Review networking principles, products, and technologies Understand Nexus 1000V and Data Center virtualization Learn the principles and major configurations of Cisco UCS Practice hands-on solutions you'll employ on the job Prepare for using Cisco's Unified Data Center, which unifies computing, storage, networking, and management resources

Design, deploy, and maintain your own private or public Infrastructure as a Service (IaaS), using the open source OpenStack platform. In this practical guide, experienced developers and OpenStack contributors show you how to build clouds based on reference architectures, as well as how to perform daily administration tasks. Designed for horizontal scalability, OpenStack lets you build a cloud by integrating several technologies. This approach provides flexibility, but knowing which options to use can be bewildering. Once you complete this book, you ' ll know the right questions to ask while you organize compute, storage, and networking resources. If you already know how to manage multiple Ubuntu machines and maintain MySQL, you ' re ready to: Set up automated deployment and configuration Design a single-node cloud controller Use metrics to improve scalability Explore compute nodes, network design, and storage Install OpenStack packages Use an example architecture to help simplify decision-making Build a working environment to explore an IaaS cloud Manage users, projects, and quotas Tackle maintenance, debugging, and network troubleshooting Monitor, log, backup, and restore

Charles Edge, Zack Smith, and Beau Hunter provide detailed explanations of the technology required for large-scale Mac OS X deployments and show you how to integrate it with other operating systems and applications. Enterprise Mac Administrator's Guide addresses the growing size and spread of Mac OS X deployments in corporations and institutions worldwide. In some cases, this is due to the growth of traditional Mac environments, but for the most part it has to do with "switcher" campaigns, where Windows and/or Linux environments are migrating to Mac OS X. However, there is a steep culture shock with these types of migrations. The products that are used are different, the nomenclature is different, and most importantly the best practices for dealing with the operating system are different. Apple provides a number of tools to help automate and guide IT toward managing a large number of Mac OS X computers—it has since before Mac OS X was initially released. However, if you want to put together all of the pieces to tell a compelling story about how to run an IT department or a deployment of Macs, you need to compile information from a number of different sources. This book will provide explanations of the technology required. Provides complete solutions for the large- and medium-scale integration of directory services, imaging, and security Complete guide for integrating Macs and Mac OS X into mixed environments with confidence and no down time One-stop volume for IT professionals who need the technical details to get their job done as efficiently and effectively as possible

For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

This IBM® Redbooks® publication represents a compilation of best practices for deploying and configuring the IBM System Storage® DS5000 Series family of products. This book is intended for IBM technical professionals, Business Partners, and customers responsible for the planning, deployment, and maintenance of the IBM System Storage DS5000 Series family of products. We realize that setting up DS5000 Storage Servers can be a complex task. There is no single configuration that will be satisfactory for every application or situation. First, we provide a conceptual framework for understanding the hardware in a Storage Area Network. Then, we offer our guidelines, hints, and tips for the physical installation, cabling, and zoning, using the Storage Manager setup tasks. Next, we provide a quick guide to help you install and configure the DS5000 using best practices. After that, we turn our attention to the performance and tuning of various components and features, including numerous guidelines. We look at performance implications for various application products such as IBM DB2®, Oracle, IBM Tivoli® Storage Manager, Microsoft SQL server, and in particular, Microsoft Exchange server. Then we review the various tools available to simulate workloads and to measure, collect, and analyze performance data. We also consider the IBM AIX® environment, including IBM High Availability Cluster Multiprocessing (HACMP™) and IBM General Parallel File System (GPFS™). This edition of the book also includes guidelines for managing and using the DS5000 with the IBM System Storage SAN Volume Controller (SVC) and IBM Storwize® V7000.

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Building models is a small part of the story when it comes to deploying machine learning applications. The entire process involves developing, orchestrating, deploying, and running scalable and portable machine learning workloads—a process Kubeflow makes much easier. This practical book shows data scientists, data engineers, and platform architects how to plan and execute a Kubeflow project to make their Kubernetes workflows portable and scalable. Authors Josh Patterson, Michael Katzenellenbogen, and Austin Harris demonstrate how this open source platform orchestrates workflows by managing machine learning pipelines. You'll learn how to plan and execute a Kubeflow platform that can support workflows from on-premises to cloud providers including Google, Amazon, and Microsoft. Dive into Kubeflow architecture and learn best practices for using the platform Understand the process of planning your Kubeflow deployment Install Kubeflow on an existing on-premises Kubernetes cluster Deploy Kubeflow on Google Cloud Platform step-by-step from the command line Use the managed Amazon Elastic Kubernetes Service (EKS) to deploy Kubeflow on AWS Deploy and manage Kubeflow across a network of Azure cloud data centers around the world Use KFServing to develop and deploy machine learning models

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Continuing its commitment to developing and delivering industry-leading storage technologies, IBM® is introducing the IBM Real-time Compression Appliances for NAS, an innovative new storage offering that delivers essential storage efficiency technologies, combined with exceptional ease of use and performance. In an era when the amount of information, particularly in unstructured files, is exploding, but budgets for storing that information are stagnant, IBM Real-time Compression technology offers a powerful tool for better information management, protection, and access. IBM Real-time Compression can help slow the growth of storage acquisition, reducing storage costs while simplifying both operations and management. It also enables organizations to keep more data available for use rather than storing it offsite or on harder-to-access tape, so they can support improved analytics and decision making. IBM Real-time Compression Appliances provide online storage optimization through real-time data compression, delivering dramatic cost reduction without performance degradation. This IBM Redbooks® publication is an easy-to-follow guide that describes how to design solutions successfully using IBM Real-time Compression Appliances (IBM RTCA). It explains best practices for RTCA solution design, application integration, and practical RTCA use cases. This is a companion book to Introduction to IBM Real-time Compression Appliances, SG24-7953.