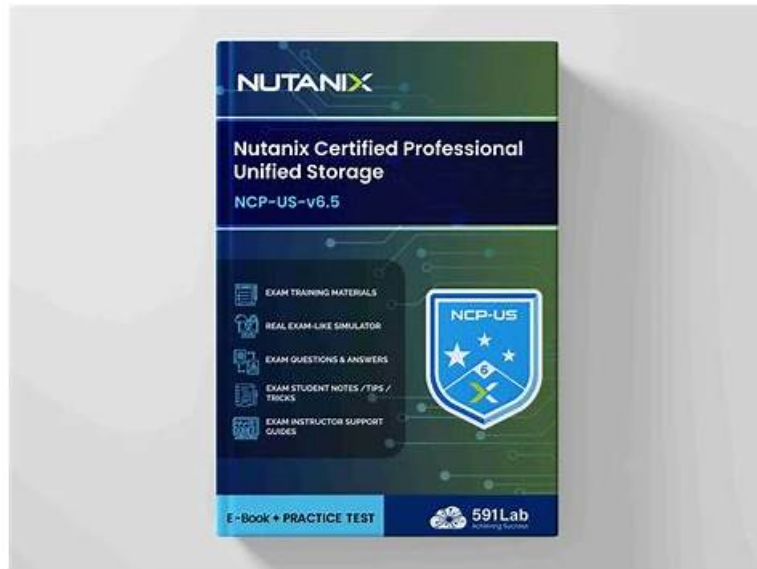


HOT NCP-US-6.5 Latest Braindumps Sheet - Nutanix Nutanix Certified Professional - Unified Storage (NCP-US) v6.5 - Trustable NCP-US-6.5 Certification Questions



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Nutanix NCP-US-6.5 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Analyze and Monitor Nutanix Unified StorageDescribe the use of Data Lens for data security
Topic 2	<ul style="list-style-type: none">Troubleshoot issues related to Nutanix ObjectsTroubleshoot issues related to Nutanix Volumes
Topic 3	<ul style="list-style-type: none">Identify the steps to deploy Nutanix FilesGiven a scenario, determine product and sizing parameters
Topic 4	<ul style="list-style-type: none">Deploy and Upgrade Nutanix Unified StoragePerform upgradesmaintenance for FilesObjects implementations
Topic 5	<ul style="list-style-type: none">Troubleshoot issues related to Nutanix FilesExplain Data Management processes for Files and Objects
Topic 6	<ul style="list-style-type: none">Utilize File Analytics for data securityTroubleshoot Nutanix Unified StorageConfigure Nutanix Volumes

NCP-US-6.5 Certification Questions & NCP-US-6.5 Interactive Course

Nutanix Certified Professional - Unified Storage (NCP-US) v6.5 (NCP-US-6.5) certification exams are a great way to analyze and evaluate the skills of a candidate effectively. Big companies are always on the lookout for capable candidates. You need to pass the Nutanix Certified Professional - Unified Storage (NCP-US) v6.5 (NCP-US-6.5) certification exam to become a certified professional. This task is considerably tough for unprepared candidates however with the right NCP-US-6.5 prep material there remains no chance of failure.

Nutanix Certified Professional - Unified Storage (NCP-US) v6.5 Sample Questions (Q66-Q71):

NEW QUESTION # 66

An administrator has deployed a new Files cluster within a Windows Environment. After some days, he Files environment is not able to synchronize users with the Active Directory server anymore. The administrator observes a large time difference between the Files environment and the Active Directory Server that is responsible for the behavior. How should the administrator prevent the Files environment and the AD Server from having such a time difference in future?

- A. Use 0.pool.ntp.org as the NTP Server for the AD Server.
- B. Connect to every FSVM and edit the time manually.
- C. Use 0.pool.ntp.org as the NTP Server for the Files environment.
- **D. Use the same NTP Servers for the File environment and the AD Server.**

Answer: D

Explanation:

The administrator should prevent the Files environment and the AD Server from having such a time difference in future by using the same NTP Servers for the File environment and the AD Server. NTP (Network Time Protocol) is a protocol that synchronizes the clocks of devices on a network with a reliable time source. NTP Servers are devices that provide accurate time information to other devices on a network.

By using the same NTP Servers for the File environment and the AD Server, the administrator can ensure that they have consistent and accurate time settings and avoid any synchronization issues or errors. References: Nutanix Files Administration Guide, page 32; Nutanix Files Troubleshooting Guide

NEW QUESTION # 67

Which scenario is causing the alert and need to be addressed to allow the entities to be protected?

- **A. One or more VMs or Volume Groups belonging to the Consistency Group may have been deleted**
- B. The logical timestamp for one or more of the Volume Groups is not consistent between clusters
- C. One or more VMs or Volume Groups belonging to the Consistency Group contains state metadata
- D. One or more VMs or Volume Groups belonging to the Consistency Group is part of multiple Recovery Plans configured with a Witness.

Answer: A

Explanation:

The scenario that is causing the alert and needs to be addressed to allow the entities to be protected is that one or more VMs or Volume Groups belonging to the Consistency Group may have been deleted. A Consistency Group is a logical grouping of VMs or Volume Groups that are protected together by a Protection Policy. A Protection Policy is a set of rules that defines how often snapshots are taken, how long they are retained, and where they are replicated for disaster recovery purposes. If one or more VMs or Volume Groups belonging to the Consistency Group are deleted, the Protection Policy will fail to protect them and generate an alert with the code AI303551 - VolumeGroupProtectionFailed. Reference: Nutanix Volumes Administration Guide, page 29; Nutanix Volumes Troubleshooting Guide

NEW QUESTION # 68

An administrator is looking for a tool that includes these features:

- * Permission Denials
 - * Top 5 Active Users
 - * Top 5 Accessed Files
 - * File Distribution by Type
- Nutanix tool should the administrator choose?

- A. File Server Manager
- **B. File Analytics**
- C. Files Console
- D. Prism Central

Answer: B

Explanation:

The tool that includes these features is File Analytics. File Analytics is a feature that provides insights into the usage and activity of file data stored on Files. File Analytics consists of a File Analytics VM (FAVM) that runs on a Nutanix cluster and communicates with the File Server VMs (FSVMs) that host the file shares. File Analytics can display various reports and dashboards that include these features:

Permission Denials: This report shows the number of permission denied events for file operations, such as read, write, delete, etc., along with the user, file, share, and server details.

Top 5 Active Users: This dashboard shows the top five users who performed the most file operations in a given time period, along with the number and type of operations.

Top 5 Accessed Files: This dashboard shows the top five files that were accessed the most in a given time period, along with the number of accesses and the file details.

File Distribution by Type: This dashboard shows the distribution of files by their type or extension, such as PDF, DOCX, JPG, etc., along with the number and size of files for each type. Reference: Nutanix Files Administration Guide, page 93; Nutanix File Analytics User Guide

NEW QUESTION # 69

An administrator is upgrading Files from version 3.7 to 4.1 in the highly secured environment the pre-upgrade check fail with below error:

FileServer preupgrade check failed with cause (s) Sub task poll timed out What initial troubleshooting step should the administrator take?

- A. Check the there is enough disk space on FSVMs.
- **B. Verify connectivity between the FSVMs.**
- C. Examine the failed tasks on the FSVMs
- D. Increase upgrades timeout from ecli

Answer: B

Explanation:

One of the possible causes of a failed pre-upgrade check for Files is network connectivity issues between the FSVMs. The administrator should verify that there are no firewall rules or network policies that block the communication between the FSVMs on ports 22 (SSH), 9440 (HTTPS), and 2009 (RPC). The administrator can use tools such as ping, traceroute, and telnet to test the connectivity between the FSVMs. Reference: Nutanix Support Portal - Troubleshooting Nutanix Files Upgrade Issues

NEW QUESTION # 70

An administrator is tasked with deploying a Microsoft Server Failover Cluster for a critical application that uses shared storage.

The failover cluster instance will consist of VMs running on an AHV-hosted cluster and bare metal servers for maximum resiliency. What should the administrator do to satisfy this requirement?

- **A. Provision a Volume Group with Volume.**
- B. Create a Bucket with Objects.
- C. Create an SMB Share with Files.
- D. Provision a new Storage Container.

Answer: A

Nutanix Volumes allows administrators to provision a volume group with one or more volumes that can be attached to multiple VMs or physical servers via iSCSI. This enables the creation of a Microsoft Server Failover Cluster that uses shared storage for a critical application. The volume group can be attached to VMs running on an AHV-hosted cluster and bare metal servers for maximum resiliency¹. Reference: Nutanix Volumes Administration Guide¹

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