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Nutanix NCP-US-6.5認定試験の出題範囲:

トピック	出題範囲
トピック 1	<ul style="list-style-type: none">高度な機能を使用して Nutanix ファイルを構成するデータの可用性と回復性を確保するための適切な方法を決定する
トピック 2	<ul style="list-style-type: none">Nutanix オブジェクトに関連する問題のトラブルシューティングNutanix ボリュームに関連する問題のトラブルシューティング
トピック 3	<ul style="list-style-type: none">Nutanix ユニファイドストレージの構成と利用Nutanix オブジェクトを展開する手順の特定
トピック 4	<ul style="list-style-type: none">Nutanix オブジェクトの構成パフォーマンスと使用状況を監視する方法の説明
トピック 5	<ul style="list-style-type: none">データセキュリティのためのファイル分析の利用Nutanix ユニファイドストレージのトラブルシューティングNutanix ボリュームの構成
トピック 6	<ul style="list-style-type: none">Nutanix ファイルに関連する問題のトラブルシューティングファイルとオブジェクトのデータ管理プロセスの説明

Nutanix Certified Professional - Unified Storage (NCP-US) v6.5 認定 NCP-US-6.5 試験問題 (Q78-Q83):

質問 # 78

An administrator created a bucket for an upcoming project where internal users as well as an outside consultant Object Browser. The administrator needs to provide both internal and consultant access to the same bucket.

The organization would like to prevent internal access to the consultant, based on their security policy.

Which two items are required to fulfill this requirement (Choose two.)

- A. Generate access keys based on directory and email-based users.
- B. Configure Directory Services under the Access Keys section
- C. Install third-party software for bucket access to all users.
- D. Generate access keys using third-party software.

正解: A、B

解説:

Nutanix Objects supports directory services integration, which allows administrators to configure access keys based on directory and email-based users. This enables granular access control and security for buckets and objects. The administrator can configure directory services under the Access Keys section in Prism Central, and then generate access keys for internal users from the directory service and for the consultant from an email address2. Reference: Nutanix Objects Administration Guide2

質問 # 79

What is a prerequisite for deploying Smart DR?

- A. Requires one-to-many shares.

- B. The primary and recovery file servers must have the same domain name.
- C. The Files Manager must have at least three file servers.
- D. Open TCP port 7515 on all client network IPs uni-directionally on the source and recovery file servers.

正解: B

解説:

Smart DR in Nutanix Files, part of Nutanix Unified Storage (NUS), simplifies disaster recovery (DR) by automating replication policies between file servers (e.g., using NearSync, as seen in Question 24). Deploying Smart DR has specific prerequisites to ensure compatibility and successful replication between the primary and recovery file servers.

Analysis of Options:

* Option A (Open TCP port 7515 on all client network IPs uni-directionally on the source and recovery file servers): Incorrect. Port 7515 is not a standard port for Nutanix Files or Smart DR communication. Smart DR replication typically uses ports like 2009 and 2020 for data transfer between FSVMs, and port 9440 for communication with Prism Central (as noted in Question 45). The client network IPs (used for SMB/NFS traffic) are not involved in Smart DR replication traffic, and uni-directional port opening is not a requirement.

* Option B (The primary and recovery file servers must have the same domain name): Correct.

Smart DR requires that the primary and recovery file servers are joined to the same Active Directory (AD) domain (i.e., same domain name) to ensure consistent user authentication and permissions during failover. This is a critical prerequisite, as mismatched domains can cause access issues when the recovery site takes over, especially for SMB shares relying on AD authentication.

* Option C (Requires one-to-many shares): Incorrect. Smart DR does not require one-to-many shares (i.e., a single share replicated to multiple recovery sites). Nutanix Files supports one-to-one replication for shares (e.g., primary to recovery site, as seen in the exhibit for Question 24), and one-to-many replication is not a prerequisite—it's an optional configuration not supported by Smart DR.

* Option D (The Files Manager must have at least three file servers): Incorrect. "Files Manager" is not a standard Nutanix term, but assuming it refers to the Files instance or deployment, there is no requirement for three file servers. Smart DR can be deployed with a single file server on each site (primary and recovery), though three FSVMs per file server are recommended for high availability (not file servers). This option misinterprets the requirement.

Why Option B?

Smart DR ensures seamless failover between primary and recovery file servers, which requires consistent user authentication. Both file servers must be joined to the same AD domain (same domain name) to maintain user permissions and access during failover, especially for SMB shares. This is a documented prerequisite for Smart DR deployment to avoid authentication issues.

Exact Extract from Nutanix Documentation:

From the Nutanix Files Administration Guide (available on the Nutanix Portal):

"A prerequisite for deploying Smart DR is that the primary and recovery file servers must be joined to the same Active Directory domain (same domain name). This ensures consistent user authentication and permissions during failover, preventing access issues for clients."

:

Nutanix Files Administration Guide, Version 4.0, Section: "Smart DR Prerequisites" (Nutanix Portal).

Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Section: "Nutanix Files Disaster Recovery Setup".

質問 # 80

Before upgrading Files or creating a file server, which component must first be upgraded to a compatible version?

- A. Prism Central
- B. FSVM
- C. File Analytics
- D. FSM

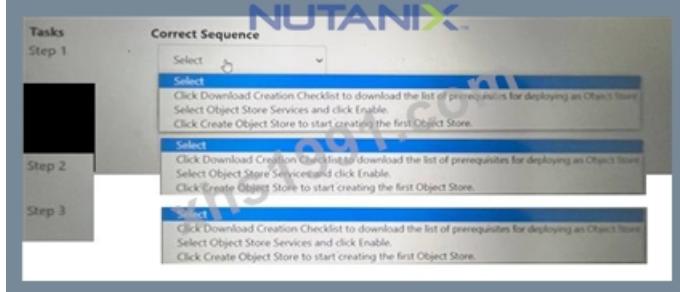
正解: A

解説:

The component that must first be upgraded to a compatible version before upgrading Files or creating a file server is Prism Central. Prism Central is a web-based user interface that allows administrators to manage multiple Nutanix clusters and services, including Files. Prism Central must be upgraded to a compatible version with Files before upgrading an existing file server or creating a new file server. Otherwise, the upgrade or creation process may fail or cause unexpected errors. References: Nutanix Files Administration Guide, page 21; Nutanix Files Upgrade Guide

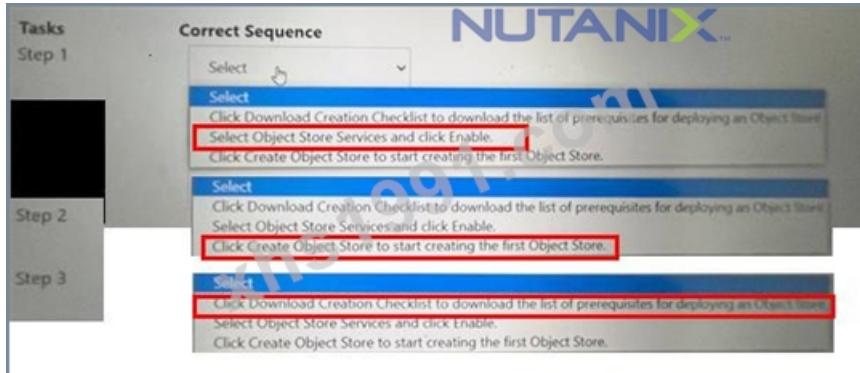
質問 # 81

Within the Prism Central Entity > Services > Objects menu option, what is the correct task order for creating an object storage?



正解:

解説:



質問 #82

An administrator has been directed to configure Volumes to Nutanix's best practices for security. What should the administrator do to be compliant?

- A. Configure Volume Groups to use CHAP.
- B. Enable at-rest encryption on Volume Groups.
- C. Use data services IP for external host connectivity.
- D. Segment iSCSI traffic to a physically separate network.

正解: A

解説:

Nutanix Volumes is a feature that allows users to create and manage block storage devices (volume groups) on a Nutanix cluster. Volume groups can be accessed by external hosts using the iSCSI protocol. To secure volume groups from unauthorized access, Nutanix recommends configuring CHAP (Challenge-Handshake Authentication Protocol) for each volume group in Prism Element. CHAP is a security feature that authenticates iSCSI initiators and targets before allowing access to a volume group. CHAP requires both the initiator and the target to have a shared secret (a password) that is used to generate a challenge and a response during the authentication process. CHAP can prevent unauthorized access to volume groups and protect data from malicious attacks.

Reference: Nutanix Volumes Administration Guide, page 25; Nutanix Volumes Security Guide

質問 #83

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