

NCP-US^{Q&As}

Nutanix Certified Professional – Unified Storage (NCP-US) v6 exam

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QUESTION 1

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

Correct Answer: B

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. References: Nutanix Volumes Administration Guide, page 29; Nutanix Volumes Troubleshooting Guide

QUESTION 2

An administrator is attempting to create a share that will provide user access via SMB and NFS. However, the Enable multiprotocol accounts for NFS clients settings is not available.

What would cause this issue?

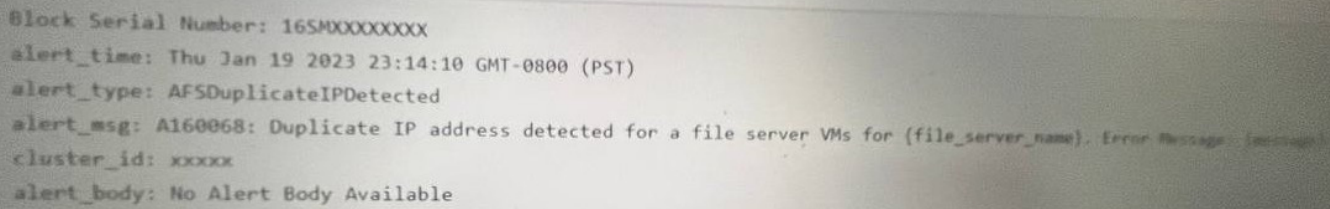
- A. The connection to Active Directory has not been configured.
- B. The file server instance was only configured with SMB.
- C. The incorrect Files license has been applied.
- D. NFS configured to use unmanaged authentication.

Correct Answer: A

Explanation: The cause of this issue is that the connection to Active Directory has not been configured. Active Directory is a service that provides centralized authentication and authorization for Windows-based clients and servers. To create a share that will provide user access via SMB and NFS, the administrator must first configure the connection to Active Directory in the Files Console. This will allow the administrator to enable multiprotocol accounts for NFS clients, which are accounts that map NFS users to SMB users and groups for consistent access control across both protocols. References: Nutanix Files Administration Guide, page 32; Nutanix Files Solution Guide, page 6

QUESTION 3

An administrator has received an alert AI60068 - ADSDuplicationIPDetected details of alert as follows:



```
Block Serial Number: 16SMXXXXXXXXX
alert_time: Thu Jan 19 2023 23:14:10 GMT-0800 (PST)
alert_type: AFSDuplicateIPDetected
alert_msg: A160068: Duplicate IP address detected for a file server VMs for {file_server_name}. Error Message: {message}
cluster_id: xxxxxx
alert_body: No Alert Body Available
```

Which error log should the administrator review to determine the related Duplicate IP address involved?

- A. Tcpkill.log
- B. Minerva_cvm.log
- C. Solver.log
- D. Minerva.nvm.log

Correct Answer: B

Explanation: The Minerva_cvm.log file contains information about the Minerva service, which is responsible for managing the FSVMs and their communication with Prism Central. The Minerva_cvm.log file can be used to troubleshoot issues related to Nutanix Files, such as duplicate IP address detection. The log file can be found in /home/nutanix/data/logs/minerva on any CVM in the cluster. References: Nutanix Support Portal - Troubleshooting Nutanix Files

QUESTION 4

What is a mandatory criterion for configuring Smart Tier?

- A. VPC name
- B. Target URL over HTTP
- C. Certificate
- D. Access and secret keys

Correct Answer: D

Explanation: Smart Tier requires access and secret keys to authenticate with the target storage tier, which can be Nutanix Objects or any S3-compatible storage service. The access and secret keys are generated by the target storage service and must be provided when configuring Smart Tier3. References: Nutanix Files Administration Guide3

QUESTION 5

Which Nutanix Unified Storage capability allows for monitoring usage for all Files deployment globally?

- A. File Analytics
- B. Nutanix Cloud Manager

C. Files Manager

D. Data Lens

Correct Answer: D

Explanation: Data Lens is a feature that provides insights into the data stored in Files across multiple sites, including different geographical locations. Data Lens allows administrators to monitor usage, performance, capacity, and growth trends for all Files deployments globally. Data Lens also provides reports on file types, sizes, owners, permissions, and access patterns³. References: Nutanix Data Lens Administration Guide³

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