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Nutanix Certified Professional - Unified Storage v6.5 Sample Questions (Q41-Q46):

NEW QUESTION # 41

What is the binary image extension of File Analytics?

- A. VMDK
- B. ISO
- **C. QCOW2**
- D. JSON

Answer: C

NEW QUESTION # 42

After configuring Smart DR, an administrator is unable to see the policy in the Policies tab. The administrator has confirmed that all FSVMs are able to connect to Prism Central via port 9440 bidirectionally. What is the possible reason for this issue?

- A. Port 7515 should be open for all Internal/Storage IPs of FSVMs on the Source and Target cluster.
- **B. The primary and recovery file servers do not have the same version.**
- C. Port 7515 should be open for all External/Client IPs of FSVMs on the Source and Target cluster.
- D. The primary and recovery file servers do not have the same protocols.

Answer: B

NEW QUESTION # 43

An administrator is determining the most recent operation a user performed on the share cifs1 within the last 24 hours. How should the administrator complete this task in File Analytics?

- A. In the Anomalies section, select Users exceed an operation count threshold and input the 24 hour range for share cifs1.
- B. In the Audit Trails section, search for the user and view their last operations.
- **C. In the Audit Trails section, search for the cifs1 share and view the actions on the share over the past 24-hour range.**
- D. In the Anomalies section view the anomaly rule created for the user with an interval of 24 hours.

Answer: C

Explanation:

File Analytics is a tool used for monitoring and auditing file activity within an organization's file servers. The administrator needs to determine the most recent operation a user performed on the share cifs1 within the last 24 hours. To accomplish this task in File Analytics, the administrator should go to the Audit Trails section, where they can search for the cifs1 share and view the actions on the share over the past 24-hour range. This will allow the administrator to see all the activity that has occurred on the share, including the most recent operation performed by the user.

According to the Nutanix Unified Storage v6 documents at nutanix.com, File Analytics captures all file activity for registered file

server instances and provides an audit trail for administrators². In the Audit Trails section, you can search for the user or the share name and view their operations over a specified time range². This would allow you to determine the most recent operation a user performed on the share cifs1 within the last 24 hours.

NEW QUESTION # 44

Refer the exhibit.



An administrator is experiencing the following Objects failure error message:

IAM Service is not healthy.

The Object Store Domain entries appear grayed out in the user Interface, as shown in the exhibit.

Which commands should the administrator execute to identify the failure source?

- A. `mspccli_cluster_object`
`mspccli_status -u <UUID- UUID - UUID - UUID >`
- **B. `mspccli_cluster_list`**
`mspccli_status -u <UUID- UUID - UUID - UUID >`
- C. `mspctl_cluster_list`
`mspctl_status -u <UUID- UUID - UUID - UUID >`
- D. `mspctl_cluster_object`
`mspctl_status -u <UUID- UUID - UUID - UUID >`

Answer: B

Explanation:

The `mspccli_cluster_list` command lists all the existing service domains for the cluster, which can help identify if there is an issue with the Object Store Domain entries. The `mspccli_status` command can be used to get detailed status information on the specified service domain specified by the `<UUID- UUID - UUID - UUID >` parameter.

NEW QUESTION # 45

What process is initiated when a share is protected for the first time?

- A. Share data movement is started to the recovery site.
- B. The share is created on the recovery site with a similar configuration.
- **C. A local snapshot is created for the share.**
- D. A remote snapshot is created for the share.

Answer: C

NEW QUESTION # 46

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