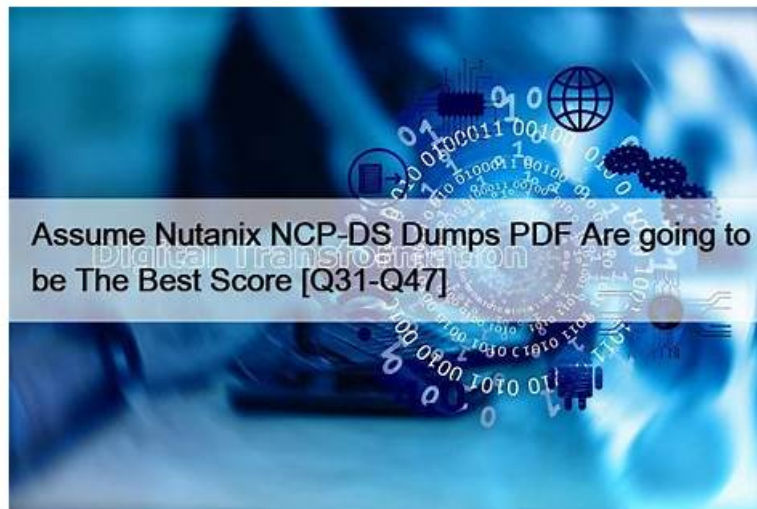


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Nutanix Certified Professional - Unified Storage (NCP-US) v6.10 Sample Questions (Q66-Q71):

NEW QUESTION # 66

Question:

An administrator is preparing to deploy Nutanix Objects on an AHV-based Nutanix cluster in a multi-cluster environment. The Virtual IP address and Data Services IP address have already been configured on the AHV cluster.

Which additional IP address should be configured for successful Objects deployment?

- A. Data Services IP on cluster where Prism Central is deployed
- B. Fallback Virtual IP on cluster where Prism Central is deployed

- C. IPv6 address of Prism Element on AHV cluster
- D. Fallback Virtual IP of Prism Element on AHV cluster

Answer: B

Explanation:

When deploying Nutanix Objects in a multi-cluster environment, Prism Central coordinates deployment across clusters.

In the NUSA deployment module, it's emphasized:

"Prism Central requires a Fallback Virtual IP (VIP) on the cluster it manages to ensure management traffic can be redirected even if a CVM or Prism Element service fails." Thus, the Fallback Virtual IP on the cluster where Prism Central is deployed is a critical additional IP address for:

Ensuring management continuity

Supporting Object service deployment across clusters

The other options (like IPv6 or DSIP on Prism Central's cluster) are not required specifically for Nutanix Objects deployment.

NEW QUESTION # 67

Question:

An administrator needs to configure Nutanix Objects in AHV.

Which IP range must be available for this task?

- A. 172.100.0.0/16 and 172.200.0.0/16
- **B. 10.100.0.0/16 and 10.200.0.0/16**
- C. 10.100.1.0/24
- D. 192.168.1.0/24

Answer: B

Explanation:

When deploying Nutanix Objects, internal communication and data flow between Object services are isolated using internal overlay IP ranges to avoid collisions with existing customer networks.

The NCP-US and NUSA course materials state:

"Nutanix Objects requires two separate internal IP address ranges: 10.100.0.0/16 and 10.200.0.0/16. These ranges are used exclusively for internal communication within the Nutanix Objects deployment, such as for object metadata, S3 gateway, and load balancing services."

* These 10.x.x.x ranges must not overlap with existing client or management networks.

* They provide fully isolated internal object service communication.

NEW QUESTION # 68

An administrator manages a three-node AHV cluster running Nutanix Files and is attempting a Files scale-out operation on a multi-node FSVM deployment. However, the operation has failed. What should the administrator do first?

- A. Add RAM to the physical hosts
- **B. Expand the AHV cluster**
- C. Failover to secondary site
- D. Add DNS entries

Answer: B

Explanation:

The administrator is attempting to scale out a Nutanix Files deployment by adding more File Server Virtual Machines (FSVMs) to a multi-node FSVM deployment on a three-node AHV cluster, but the operation has failed. The first step the administrator should take is to expand the AHV cluster. Nutanix Files requires a minimum number of nodes in the cluster to support a scale-out operation, and a three-node cluster may not have sufficient resources (nodes) to accommodate additional FSVMs.

The Nutanix Unified Storage Administration (NUSA) course states, "Nutanix Files scale-out operations require sufficient cluster nodes to host additional FSVMs, and a minimum of four nodes is recommended for scaling out a multi-node FSVM deployment." In a three-node cluster, each node typically hosts one FSVM (for a total of three FSVMs), and scaling out to add more FSVMs requires additional nodes to distribute the new FSVMs. If the cluster does not have enough nodes, the scale-out operation will fail, as there are no available nodes to host the new FSVMs.

The Nutanix Certified Professional - Unified Storage (NCP-US) study guide further elaborates that "when a Nutanix Files scale-out

operation fails on a small cluster, the first step is to verify the cluster size and expand the AHV cluster by adding more nodes to support the additional FSVMs." Expanding the cluster to at least four nodes provides the necessary capacity to host a new FSVM, allowing the scale-out operation to succeed.

The other options are incorrect:

- * Add RAM to the physical hosts: While insufficient RAM could cause issues, the failure of a scale-out operation is more likely due to a lack of nodes rather than RAM, especially since FSVMs have specific node placement requirements.

- * Failover to secondary site: Failover to a secondary site is relevant for disaster recovery (e.g., using Smart DR), not for resolving a scale-out failure within the primary cluster.

- * Add DNS entries: DNS entries may be needed for client access to Nutanix Files, but they are not directly related to the scale-out operation of FSVMs within the cluster.

The NUSA course documentation emphasizes that "a common cause of Nutanix Files scale-out failures in small clusters is insufficient nodes; expanding the AHV cluster to at least four nodes is the first step to ensure successful scaling." References:

Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Files: "Scaling out Nutanix Files and cluster requirements." Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 4: Troubleshoot Nutanix Unified Storage, Subtopic: "Troubleshooting Nutanix Files scale-out failures." Nutanix Documentation (<https://www.nutanix.com>), Nutanix Files Administration Guide: "Cluster sizing for Nutanix Files scale-out operations."

NEW QUESTION # 69

An administrator is setting a Windows client to access a Volume Group (VG) served by a Nutanix cluster.

Which configuration items should the administrator take from the cluster? (Choose two.)

- **A. The VG name**
- B. The cluster's fully qualified domain name (FQDN)
- **C. The cluster's data services IP (DSIP)**
- D. The IPs of all cluster CVMs IP

Answer: A,C

Explanation:

When setting up a Windows client to access a Volume Group (VG) via iSCSI, the administrator must configure the client's iSCSI initiator to connect to the correct target.

1##Data Services IP (DSIP):

The DSIP is used by external clients (like Windows servers) to connect to Nutanix services, including iSCSI for Volume Groups. It's a highly available IP that floats across the cluster CVMs.

2##Volume Group Name (VG Name):

This is the target name that the Windows iSCSI initiator will log on to. It's needed to identify which Volume Group to access.

The cluster's FQDN or all CVM IPs aren't used for direct iSCSI target connections. The DSIP ensures proper load balancing and failover for the connection, while the VG name is essential to identify the specific storage being requested.

NEW QUESTION # 70

After enabling Nutanix Objects, what action should be performed before starting the deployment?

- A. Create a Container
- **B. Create Object Store**
- C. Perform an LCM inventory
- D. Create a Volume Group

Answer: B

Explanation:

After enabling Nutanix Objects in a Nutanix cluster, the next action before starting the deployment is to create an Object Store.

Enabling Nutanix Objects activates the object storage service on the cluster, but the actual deployment involves creating an object store instance, which defines the storage resources, network settings, and other configurations needed for object storage operations.

The Nutanix Unified Storage Administration (NUSA) course states, "After enabling Nutanix Objects, the administrator must create an Object Store to deploy the object storage service, specifying parameters such as storage capacity, network settings, and domain name." The object store is the primary entity in Nutanix Objects, and creating it sets up the infrastructure for buckets, S3-compatible APIs, and other object storage features. Only after the object store is created can buckets be added and used for storing objects.

The Nutanix Certified Professional - Unified Storage (NCP-US) study guide further elaborates that "the deployment of Nutanix Objects begins with creating an Object Store, which initializes the service and prepares it for bucket creation and data storage." This

step is necessary to operationalize Nutanix Objects after enabling the feature in the cluster.

The other options are incorrect:

* Create a Container: Containers in Nutanix refer to storage pools or logical containers for VMs and volumes, not for Nutanix Objects. In the context of Objects, the equivalent is a bucket, which is created after the object store.

* Perform an LCM inventory: An LCM inventory is relevant for upgrades, not for the initial deployment of Nutanix Objects after enabling the feature.

* Create a Volume Group: Volume groups are used for Nutanix Volumes (block storage), not Nutanix Objects (object storage). The NUSA course documentation emphasizes that "creating an Object Store is the first step after enabling Nutanix Objects, ensuring the service is deployed and ready for use." References:

Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Objects: "Deploying Nutanix Objects by creating an Object Store." Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 1: Deploy and Upgrade Nutanix Unified Storage, Subtopic: "Nutanix Objects deployment process." Nutanix Documentation (<https://www.nutanix.com>), Nutanix Objects Administration Guide: "Creating an Object Store after enabling Nutanix Objects."

NEW QUESTION # 71

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