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The Nutanix Certified Professional - Unified Storage (NCP-US) v6.10 (NCP-US-6.10) certification has become a basic requirement to advance rapidly in the information technology sector. Since Nutanix Certified Professional - Unified Storage (NCP-US) v6.10 (NCP-US-6.10) actual dumps are vital to prepare quickly for the examination. Therefore, you will need them if you desire to ace the Nutanix Certified Professional - Unified Storage (NCP-US) v6.10 (NCP-US-6.10) exam in a short time.

Nutanix Certified Professional - Unified Storage (NCP-US) v6.10 Sample Questions (Q58-Q63):

NEW QUESTION # 58
Question:
An administrator needs to configure Nutanix Objects in AHV.

Which IP range must be available for this task?

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

Answer: A

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 # 59
Which two options show the correct minimum configurations when deploying Nutanix File servers? (Choose two.)

- A. A minimum of 12 GiB of memory per FSVM.
- B. The number of CVMs must be equal to or greater than the number of file server VMs (FSVMs).
- C. The minimum number of FSVMs is three.
- D. A minimum of eight vCPUs per FSVM.

Answer: A,C

Explanation:
When deploying Nutanix File servers, the correct minimum configurations include:
* The minimum number of FSVMs is three (Option C).
* A minimum of 12 GiB of memory per FSVM (Option D).
Nutanix Files is a scale-out file storage solution that uses File Server Virtual Machines (FSVMs) to provide file services via SMB and NFS protocols. The minimum configuration ensures high availability, performance, and scalability.
According to the Nutanix Unified Storage Administration (NUSA) course, "Nutanix Files requires a minimum of three FSVMs to ensure high availability and load balancing across the file server." This minimum of three FSVMs allows Nutanix Files to distribute file share operations and provide failover capabilities in case of FSVM or node failures.
The course also specifies that "each FSVM requires a minimum of 12 GiB of memory to handle file server operations effectively." This memory allocation supports the processing needs of file services, including protocol handling, caching, and management tasks.
The Nutanix Certified Professional - Unified Storage (NCP-US) study guide elaborates that "Nutanix Files deployment requires at least three FSVMs, each configured with a minimum of 12 GiB of memory and four vCPUs, to meet the baseline requirements for production environments." While the guide mentions four vCPUs as the minimum, the options provided in the question include eight vCPUs, which is not the minimum but a possible configuration for higher workloads.
The other options are incorrect:
* The number of CVMs must be equal to or greater than the number of FSVMs: There is no strict requirement that the number of Controller VMs (CVMs) must match or exceed the number of FSVMs.
CVMs manage the Nutanix cluster's storage and services, and their count depends on the cluster size, not the number of FSVMs.
* A minimum of eight vCPUs per FSVM: The minimum requirement is four vCPUs per FSVM, as specified in Nutanix documentation. Eight vCPUs may be used for larger deployments but is not the minimum.
The NUSA course documentation confirms that "a Nutanix Files deployment must include at least three FSVMs with 12 GiB of memory each to ensure a robust and highly available file storage solution." References:
Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Files: "Deployment requirements and minimum configurations for FSVMs." Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 1: Deploy and Upgrade Nutanix Unified Storage, Subtopic: "Nutanix Files deployment and FSVM sizing." Nutanix Documentation (https://www.nutanix.com), Nutanix Files Administration Guide: "Minimum configuration for Nutanix Files deployment."

NEW QUESTION # 60
What is the maximum number of snapshots that can be configured for a Nutanix Files snapshot schedule?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: D

Explanation:
The maximum number of snapshots that can be configured for a Nutanix Files snapshot schedule is100.
Nutanix Files supports snapshot schedules to automate the creation of point-in-time snapshots for file shares, which are useful for data protection, recovery, and backup purposes. The snapshot schedule defines how frequently snapshots are taken and how many are retained.
According to theNutanix Unified Storage Administration (NUSA)course, Nutanix Files allows administrators to configure snapshot schedules with a maximum retention of100 snapshotsper share. The course states, "Nutanix Files snapshot schedules can be configured to retain up to 100 snapshots, providing flexible data protection for file shares." This limit ensures that administrators can maintain a sufficient number of recovery points while managing storage efficiency.
TheNutanix Certified Professional - Unified Storage (NCP-US)study guide reinforces this by noting that
"the snapshot schedule for Nutanix Files supports a maximum of 100 snapshots per share, allowing for granular recovery options." Administrators can configure the frequency (e.g., hourly, daily) and retention period, but the total number of snapshots retained cannot exceed 100 per share.
The other options (25, 50, 75) underestimate the maximum snapshot limit for Nutanix Files, as the system supports up to 100 snapshots to accommodate various data protection needs.
References:
Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Files: "Configuring snapshot schedules and retention policies." Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 2: Configure and Utilize Nutanix Unified Storage, Subtopic: "Snapshot management for Nutanix Files." Nutanix Documentation (https://www.nutanix.com), Nutanix Files Administration Guide: "Snapshot schedules and maximum retention limits."

NEW QUESTION # 61
Which Nutanix Objects metric provides the total input requests per second of a bucket?

- A. Gets
- B. NFS Reads
- C. Throughput
- D. Puts

Answer: D

Explanation:
In Nutanix Objects metrics:
* Puts: Measures PUT requests per second (object uploads), representing input operations.
* Gets (Option C): Measures output (download) requests.
* Throughput (Option B): Reports bandwidth (MB/s), not request rate.
* NFS Reads (Option D): Specific to NFS access, not general bucket input.
Reference:Nutanix Objects Administration Guide:
"The Puts metric tracks the number of successful object write operations (PUTs) per second to a bucket, indicating input request volume."(Chapter: "Monitoring Object Store Performance") Nutanix Unified Storage (NCP-US) Study Material:
"Use the 'Puts' metric to monitor ingress request rates for capacity planning and performance tuning."(Section:
"Objects Performance Analysis")

NEW QUESTION # 62
Question:
What is the most likely cause no Prism Element clusters are listed when trying to create a new object store?

- A. Although Prism Element is registered, object stores cannot be added via Prism Central.
- B. Prism Element has not yet completed synchronization with Prism Central.
- C. The administrator did not manually sync Prism Element to Prism Central after registration.
- D. Prism Element cluster CVMs must be restarted after registration.

Answer: B

Explanation:
When creating a new Nutanix Objects instance viaPrism Central, Prism Central must havecompleted synchronizationwith the Prism Element cluster(s). This synchronization ensures that:
Cluster details and resources(such as available storage, network configurations, and capacity) are properly displayed in Prism Central.
Prism Central can create and manage Object Storesbased on accurate data from the registered cluster.
From the NUSA deployment module:
"After registering Prism Element clusters in Prism Central, there is an initial synchronization process that must complete before clusters appear in workflows such as object store creation." The other options:
Manual syncis not required; Prism Central automatically synchronizes after registration.
CVM restartsare not part of the normal registration or synchronization process.
Object stores can indeed be added via Prism Centralonce the sync is complete.
Therefore, the administrator shouldwait for Prism Central and Prism Element to finish synchronizing before proceeding.

NEW QUESTION # 63
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