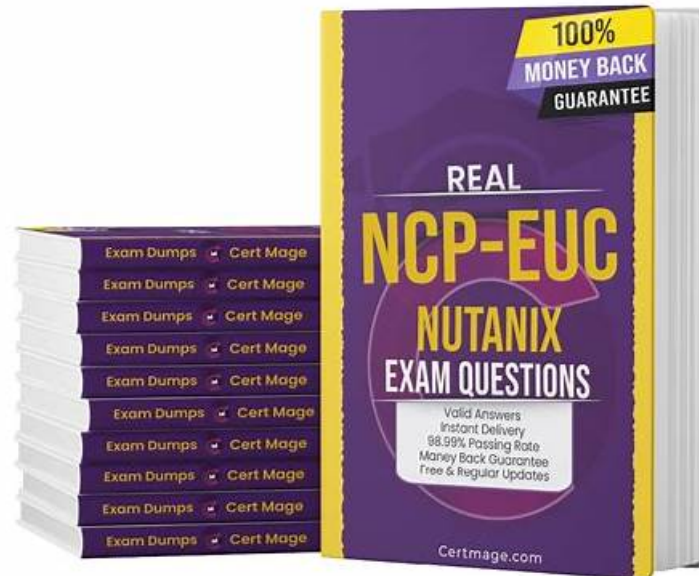


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Nutanix Certified Professional - End User Computing (NCP-EUC) 6.10 Exam Sample Questions (Q67-Q72):

NEW QUESTION # 67

An administrator needs to add two new nodes to an existing Nutanix cluster. In addition to the default virtual switch vs0, the cluster

also has two additional vSwitches defined: vs1 and vs2.

What step does the administrator need to take prior to expanding the cluster?

- A. Disable the virtual-switch feature on the cluster.
- B. Ensure the physical NICs in the existing and new nodes are operating at the same speed.
- C. Ensure AOS and AHV on the new nodes match the cluster versions.
- **D. Configure bridge br1 and br2 on the new nodes.**

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract of Nutanix End User Computing documents:

According to the Nutanix AHV Administration Guide and Cluster Expansion prerequisites for environments with non-default virtual switches:

* Manual Bridge Configuration: When a cluster has multiple virtual switches (e.g., vs1, vs2) configured, these correspond to specific OVS bridges (e.g., br1, br2) on the AHV hosts. Before adding new nodes to such a cluster, the administrator must manually configure these additional bridges on the new nodes to match the existing cluster configuration.

* Consistency Requirement: The documentation states that virtual bridges used for a virtual switch (VS) on all nodes must have the same specification (name, MTU, uplink bond type). If vs1 is mapped to br1 on existing nodes, it must be mapped to br1 on the new nodes before they are added to the cluster.

* Expansion Failure/Warning: Failure to configure these bridges prior to expansion can result in the new nodes being unable to join the configured networks properly or the expansion process failing checks related to network uniformity.

NEW QUESTION # 68

A multisite App Volumes deployment uses a stretched database over multiple Horizon View sites. Non-Attachable volumes will be used to support replication of AppStacks between blocks and pods.

What should the administrator do to be able to replicate AppStacks between the Nutanix clusters?

- A. Replicate the .vmdk files and AppStacks permissions using a script between the Nutanix clusters,
- B. storage container on the primary cluster to at least one host in other Nutanix clusters,
- C. Leverage an external storage system such as NFS NAS to support the non-attachable
- **D. Utilize the native async disaster recovery technology to replicate the AppStacks between the Nutanix clusters.**

Answer: D

Explanation:

regarding replicating AppStacks between Nutanix clusters, it is likely that the correct answer would involve configuring some form of replication or disaster recovery technology on the Nutanix clusters themselves.

<https://portal.nutanix.com/page/documents/solutions/details?targetId=BP-2135-VMware-App-Volumes:BP-2135-VMware-App-Volumes>

NEW QUESTION # 69

An administrator needs to enable Data-At-Rest Encryption on an AHV cluster. The cluster has a mix of Self-Encrypting Drives (SEDs) and standard SSDs.

Which option is supported in this scenario?

- **A. Cluster-level software encryption**
- B. Hardware encryption only on nodes equipped with SEDs
- C. Container-level hardware encryption
- D. Both hardware and software encryption at the cluster level

Answer: A

Explanation:

Nutanix Security Guide documentation on Data-at-Rest Encryption (DARE) specifies strict hardware compatibility rules. For Hardware Encryption, the cluster must exclusively use Self-Encrypting Drives (SEDs). The documentation states that you cannot mix SEDs and non-SEDs (standard drives) within the same cluster if you intend to use hardware-based encryption.

However, Software Encryption (AOS Software Encryption) is hardware-agnostic. It uses the CPU (leveraging AES-NI instructions) to encrypt data before writing it to the disk. Software encryption supports any drive type and is the only supported

method for clusters containing a mix of SEDs and standard drives.
Therefore, the administrator must use cluster-level software encryption.

NEW QUESTION # 70

A persistent desktop that is already configured for inline-compression can take advantage of which other storage space-saving technology?

- A. Increased Redundancy Factor
- B. Capacity Deduplication
- C. Storage Pools
- D. **Inline Erasure Coding**

Answer: D

Explanation:

For persistent desktop workloads (full clones) where data efficiency is critical, Nutanix recommends leveraging Inline Compression as the primary reduction technology. To further optimize storage capacity without the heavy memory overhead associated with Deduplication, the recommended complementary technology is Erasure Coding (specifically Inline Erasure Coding in newer AOS versions or EC-X post- process).

Erasure Coding increases the effective usable capacity of the cluster by stripping data parity across nodes (similar to RAID 5/6 logic) rather than relying on the default Replication Factor 2 (RAID 1 logic) for cold or write-cold data. Since persistent desktops often contain large amounts of static data after the initial OS and application installation, Erasure Coding significantly reduces the storage footprint. While Capacity Deduplication (Option D) is available, it is generally reserved for specific use cases (like full clone setups with high data commonality) due to its high RAM requirement for fingerprint metadata, making Erasure Coding the more universally applicable "other" technology for general persistent VDI.

NEW QUESTION # 71

A company is using Citrix for virtual desktops on Nutanix with AHV. The studio has 10,000 users who will be connecting to this infrastructure and have deployed a dedicated Files cluster for holding the user home shares. Since this is a dedicated cluster with dual Intel 6242 28 GHz 16 Core processors and 192GB of RAM, what should be done for the FSVM and CVM configuration to allow for optimal performance?

- A. **Leave the CVM RAM at 32GB and increase the FSVM RAM to 96GB.**
- B. Increase the CVM vCPUs to 16 and the FSW vCPUs to 12.
- C. Leave the CVM vCPUs et 12 and increase the FSVM vCPUs to 8,
- D. Increase the CVM RAM to 64GB and the FSVM RAM to 96GB.

Answer: A

Explanation:

<https://portal.nutanix.com/page/documents/solutions/details?targetId=TN-2041-Nutanix-Files:file-server-virtual-machines.html>
<https://next.nutanix.com/files-storage-71/command-line-access-to-nutanix-file-server-vm-fsvm-via-ssh-nutanix-files-33420> The file server VM (FSVM) is a virtual machine that runs on Nutanix Files and provides file services such as SMB shares and NFS exports. The FSVM is based on CentOS and incorporates all the security and hardening that goes into the Nutanix Controller VM (CVM)². The CVM is a virtual machine that runs on each node of a Nutanix cluster and provides storage management, data protection, cluster coordination, and other services³.

The FSVMs have some default configuration settings that can be changed depending on your workload requirements. For example, you can change the number of vCPUs, RAM, network interfaces, or disk size of an FSVM². However, you should not change these settings without consulting Nutanix Support first.

One of the factors that affects the performance of an FSVM is its memory allocation. The more memory an FSVM has, the more cache it can use for file operations. This can improve the throughput and latency of file serving workloads⁴. Therefore, increasing the FSVM RAM to 96GB can help optimize its performance for a large number of users.

NEW QUESTION # 72

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