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## **Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI) 7.5 Sample Questions (Q89-Q94):**

### NEW QUESTION # 89

A Windows VM will be cloned repeatedly and each clone needs OS-level customization during deployment. What is the most efficient method to accomplish this task?

- A. Clone and manually configure
- B. Create template for each deployment
- **C. Guest customization profile**
- D. Create a VM from snapshot

**Answer: C**

### NEW QUESTION # 90

An administrator manages a Nutanix cluster with software data-at-rest encryption enabled using an external KMS. Several VMs are configured with vTPM to support Windows BitLocker encryption.

The administrator needs to perform a disaster recovery operation and restore the VMs on a different cluster.

During the recovery, the administrator discovers that the encryption key backup file is unavailable.

What is the expected outcome for the vTPM-enabled VMs?

- **A. The VMs will fail to start because the vTPM keys cannot be recovered without the backup file.**
- B. The VMs will fail to start successfully because the external KMS provides the vTPM keys directly to the new cluster.
- C. The VMs will start successfully with a new vTPM device automatically attached during the restore process.
- D. The VMs will fail to start because BitLocker will not prompt for the recovery key on first boot.

**Answer: A**

Explanation:

Nutanix security documentation is clear that vTPM data includes crucial encryption keys and that those keys must be protected through the Nutanix-supported mechanisms. Nutanix also states that encryption keys must be backed up, and third-party-style backup approaches do not protect vTPM device data correctly. If the required key backup material is missing during recovery, the restored environment cannot reconstruct the vTPM-backed trust context for those VMs. In practical terms, that means the VMs cannot be started successfully in the expected protected state because the vTPM keys cannot be recovered without the backup file. That makes D the best answer. ( Nutanix Portal ) This is why Nutanix treats vTPM-enabled workloads as a special class in protection and recovery planning.

The issue is not that a new blank vTPM can simply be attached during restore, and it is not that the external KMS alone automatically recreates the VM's vTPM identity. The trust chain depends on the protected key material. Without that backup information, Windows BitLocker and other vTPM-dependent security features cannot be restored to their original usable state. So even though the environment uses an external KMS for software encryption, the Nutanix-documented principle still applies: without the necessary key backup, the vTPM-enabled VMs cannot be recovered successfully, which is exactly what option D states. ( Nutanix Portal )

### NEW QUESTION # 91

An administrator has configured a virtual switch with Active-Active bond type with MAC pinning (balance-slb) bond type. The network team enables LACP on the top-of-rack switches connected to the Nutanix nodes.

After the switch change, network throughput degrades.

What is the most likely cause?

- A. Balance-slb is not supported on the default virtual switch vs0.
- **B. Balance-slb must not be used with link aggregation protocols such as LACP.**
- C. Balance-slb requires the virtual switch MTU to be set to 9000 when LACP is active.
- D. Balance-slb requires a minimum of four uplink ports per node when LACP is enabled.

**Answer: B**

Explanation:

Nutanix networking guidance makes this distinction very clearly: balance-slb (Active-Active with MAC pinning) is the bond type used when the administrator wants multi-uplink utilization without additional physical-switch configuration. Nutanix also documents that LACP requires Active-Active / balance-tcp, and balance-slb must not be combined with link aggregation protocols such as LACP. If the switch team turns on LACP while the Nutanix side remains in balance-slb, the uplink behavior is mismatched and degraded throughput is the expected result. Therefore D is the correct answer.

This is a classic exam trap because both balance-slb and balance-tcp are Active-Active styles, but they are not interchangeable. One is switch-independent and the other is switch-dependent with LACP. The problem here is not MTU, uplink count, or support for vs0. It is the fact that the switch configuration and AHV bond mode no longer agree. In Nutanix, if LACP is enabled on the switches, the virtual switch must be configured for the LACP-compatible Active-Active mode, not MAC pinning. That is why D is the authentic answer.

#### NEW QUESTION # 92

An administrator needs to move a running VM to another host in the same cluster without shutting it down. Which is the best way to achieve this task?

- A. Restore from recovery point.
- **B. Live migrate within the cluster.**
- C. Clone from previous snapshot.
- D. Restore from third-party backup.

**Answer: B**

Explanation:

Moving a running VM between hosts in the same cluster without downtime is the exact purpose of live migration in AHV. Nutanix AHV administration guidance treats live migration as the supported mechanism for relocating active workloads between hosts while maintaining service continuity, subject to any migration restrictions such as passthrough devices or CPU compatibility constraints. Because the VM must remain powered on and operating during the move, D. Live migrate within the cluster is the correct answer. The other options are all recovery or duplication workflows, not mobility workflows. Restoring from a backup or recovery point creates interruption and changes the task from migration to recovery. Cloning from a snapshot creates another copy rather than moving the currently running VM. Nutanix intentionally distinguishes VM recovery operations from VM mobility operations. Since the requirement is in-place movement of a live workload within the cluster, the correct and most direct method is live migration. Therefore D is the authentic Nutanix answer.

#### NEW QUESTION # 93

An administrator is migrating from a standalone ESXi host and needs to provide access to an AHV storage container. How should the administrator complete this task?

- A. Create user for authentication to NFS access.
- B. Import the ESXi host to the AHV cluster.
- **C. Add the ESXi host IP to Filesystem Whitelist.**
- D. Setup the AHV storage container as an NFS share.

**Answer: C**

Explanation:

Nutanix documentation and KB guidance for transferring virtual disks to AHV clearly state that when a source hypervisor such as ESXi needs temporary access to a Nutanix storage container, administrators should add the host IP address to the filesystem whitelist. That is the approved mechanism for allowing the source host to mount or access the container for migration purposes. This makes D the correct answer. ( portal.

nutanix.com , portal.nutanix.com , portal.nutanix.com )

The wording "setup as an NFS share" is too generic and is not the exact Nutanix administrative step. Nutanix storage containers are not meant to be treated as open general-purpose file shares. Importing the ESXi host into AHV is not the workflow here, and per-user NFS authentication is not the key control being tested. The precise and supported action is to allow the ESXi host through the Filesystem Whitelist.

#### NEW QUESTION # 94

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