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## **Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI) 7.5 Sample Questions (Q105-Q110):**

### NEW QUESTION # 105

A six-node cluster with the Reserve Rebuild Capacity option enabled has stopped accepting write requests. The cluster has also had several VM outages. What could the cause be?

- A. The cluster has reached its EC-X capacity limit.
- B. A node failed causing 1N/1D containers to degrade.
- **C. The cluster has reached its resilient capacity limit.**
- D. A node failed causing 2N/2D containers to degrade.

**Answer: C**

Explanation:

Nutanix documentation on rebuild capacity reservation and resilient capacity emphasizes that some storage space must remain effectively protected so the cluster can recover from failures and maintain resiliency. If a cluster consumes all capacity beyond that protected threshold, it can reach a point where it no longer safely accepts writes because continuing to do so would violate resiliency guarantees. The symptoms in the question—stopped accepting writes and VM outages—align with a cluster hitting its resilient capacity limit, not merely an EC optimization limit. (Nutanix) This distinction matters. Erasure coding limits affect efficiency opportunities, but they do not by themselves explain the cluster refusing writes. A degraded container after a node failure may contribute to pressure, but the wording centers on cluster-wide behavior after rebuild-capacity reservation is enabled. Nutanix's resiliency logic is designed to protect the cluster from entering an unsafe state, and one enforcement mechanism is to stop admitting additional writes when resilient capacity has been exhausted. Therefore, the most likely cause is C: the cluster has reached its resilient capacity limit. (Nutanix)

### NEW QUESTION # 106

An administrator would like to upgrade LCM (Life Cycle Management) to the latest version on an AHV cluster. Which step should the administrator take to guarantee LCM is upgraded to the latest version?

- A. Run NCC health check
- B. Upgrade AHV
- C. Upgrade AOS
- **D. Perform an inventory**

**Answer: D**

Explanation:

Nutanix documentation states that when you perform an LCM inventory, Life Cycle Manager first checks and updates its own framework before presenting other upgrade options. Nutanix's guidance for framework updates and recommended upgrade order repeatedly references Perform Inventory as the step that ensures the system discovers and updates the LCM framework itself. That is why A is the correct answer when the goal is specifically to guarantee LCM is upgraded to the latest version. (Nutanix) The other actions may be valid parts of broader maintenance, but they do not ensure the LCM framework itself is brought to the latest version. Upgrading AHV or AOS addresses platform components, not the LCM service logic. Running NCC is good pre-upgrade hygiene, but it is not the mechanism that causes LCM to update. Nutanix intentionally ties framework currency to the inventory process, so the correct operational answer is to perform an inventory first. (Nutanix)

### NEW QUESTION # 107

An administrator is troubleshooting intermittent network connectivity issues on an AHV host and runs the following command:

```
ethtool -S eth0 | grep error
```

Output:

```
rx_crc_errors: 4389675534
rx_missed_errors: 0
tx_aborted_errors: 0
tx_carrier_errors: 0
tx_window_errors: 0
rx_long_length_errors: 0
rx_short_length_errors: 0
rx_align_errors: 0
rx_errors: 0
tx_errors: 0
rx_length_errors: 0
```

rx\_over\_errors: 0  
rx\_frame\_errors: 0  
rx\_fifo\_errors: 0  
tx\_fifo\_errors: 0  
tx\_heartbeat\_errors: 0

The command is executed multiple times and it is observed that the CRC errors are incrementing.  
What is the most likely cause of the high rx\_crc\_errors observed on the interface?

- A. A duplex mismatch between the AHV host NIC and the connected switch port
- **B. Corruption of packets due to a faulty cable, transceiver, or physical issue**
- C. Insufficient MTU configuration causing packet fragmentation
- D. CPU saturation on the AHV host causing dropped packets

**Answer: B**

Explanation:

Incrementing rx\_crc\_errors usually point to a Layer 1 or physical-path problem, not a CPU or memory issue.

CRC errors mean frames are arriving corrupted, and the most common reasons are a faulty cable, damaged transceiver, bad port, or another physical medium issue between the AHV host and the switch. Because the CRC counter is specifically increasing while other counters like missed, FIFO, and general rx errors remain low, this strongly suggests corruption during transmission rather than host overload. That makes B the correct answer.

A duplex mismatch can cause broader link-performance problems, but the pattern of steadily rising CRC errors is much more classically tied to bad physical media. MTU issues usually show fragmentation or packet-handling problems, not CRC corruption itself. CPU saturation does not create on-the-wire checksum corruption. In Nutanix troubleshooting, when CRC counters rise repeatedly, the correct operational response is to inspect and swap the cable or optics, verify switch-port health, and test the NIC path physically. So B is the strongest technical match.

#### NEW QUESTION # 108

A VM is protected by a protection policy and the volume group is configured with CHAP authentication. An administrator rotates the VM's password as part of the monthly routine. What action must the administrator perform to ensure the password is retained in the event of a failover?

- A. Set the password in the VG recovery points.
- B. Set the password as part of startup policy.
- C. Update the associated protection policy.
- **D. Update the associated recovery plan.**

**Answer: D**

#### NEW QUESTION # 109

An organization uses on-premises AHV-based clusters and also has workloads in public cloud environments.

The security team wants a single place to review security posture and compliance across the multi-cloud footprint, and they want the analysis to support security operations workflows rather than only showing cluster-level posture.

The administrator needs to pick the most appropriate Nutanix capability for this requirement.

Which option best aligns to the requirement?

- A. Use Flow Network Security policy views as microsegmentation policy listings inherently provide a full security posture and compliance assessment.
- B. Use the Prism Central Security Dashboard, to provide the same multi-cloud compliance view and cover Azure and AWS accounts by default.
- **C. Use Security Central to provide visibility into security posture and compliance for a multi-cloud environment (including public clouds).**
- D. Use Prism Central Alerts and Events to provide a complete compliance picture across all environments and replaces posture management.

**Answer: C**

Explanation:

The requirement is very specific: the organization wants a single place to review security posture and compliance across on-prem

Nutanix plus public cloud environments, and the output should support security operations workflows, not just basic cluster health views. Nutanix documents Security Central as the product designed for exactly this purpose. The official guide states that Security Central provides a unified view of security posture across Nutanix private cloud and AWS and Azure public clouds, and it is positioned as a multi-cloud security and compliance capability rather than just a local Prism view.

The other answers are narrower than what the question asks. Flow Network Security policy views focus on segmentation and policy state, not full multi-cloud posture management. Prism Central alerts and events are useful operational signals, but they do not replace a posture-and-compliance platform. The standard Prism Central security dashboard is not the same as Security Central's broader cloud-security scope. Because Nutanix explicitly documents Security Central as covering Nutanix, AWS, and Azure with posture and compliance visibility, D is the authentic answer.

## NEW QUESTION # 110

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