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## **Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI) 7.5 Sample Questions (Q103-Q108):**

**NEW QUESTION # 103**

An administrator needs to protect a volume group using a protection policy that supports an RPO of 1 hour. The environment consists of two clusters in different geographic regions. Which replication type should be used?

- A. Metro Availability
- B. Synchronous
- **C. Asynchronous**
- D. NearSync

**Answer: C**

Explanation:

Nutanix DR documentation for volume groups distinguishes replication types by RPO range. Nutanix documents Asynchronous Replication as the model for 1 hour or more RPO, while NearSync covers 1 minute to 15 minutes, and synchronous/Metro designs target near-zero or zero-RPO behavior with tighter latency expectations. Since the requirement here is 1 hour and the clusters are in different geographic regions, Asynchronous is the correct fit. That makes D the right answer.

The geography in the question is also a clue. Synchronous and Metro Availability are usually associated with low-latency links and more demanding network requirements, which are not implied by "different geographic regions." NearSync is too aggressive for a 1-hour target and is documented for much shorter RPO windows.

Nutanix's own replication taxonomy places 1 hour or more squarely in the Asynchronous category, so D is the authentic answer.

#### NEW QUESTION # 104

The administrator observed the following NCC check in a cluster running VDI workloads:

ec\_enablement\_check:

Node XX.XX.XX.XX:

INFO: Consider enabling erasure coding on container SelfServiceContainer to get 26% space savings.

INFO: Consider enabling erasure coding on container default-container203943 to get 22% space savings.

What is the best course of action?

- A. Re-run the NCC check to ensure the recommendation is not intermittent.
- B. Enable erasure coding on both storage containers identified by this NCC check.
- C. Ignore the recommendation because this cluster does not have write once, ready many workloads.
- **D. Enable erasure coding on the SelfServiceContainer and leave it disabled on the default-container.**

**Answer: D**

Explanation:

Nutanix's NCC ec\_enablement\_check identifies containers where erasure coding could save space, but administrators still need to apply judgment based on workload behavior. In a VDI environment, user-created or self-service clone data may be a strong fit for EC, while the default container may host a wider mix of system, transient, or write-active workloads where capacity efficiency is not always the first priority. Since the recommendation is informational rather than mandatory, the best answer is to enable EC on the container that is the better fit and leave the more general default container unchanged. That makes D the most balanced answer.

This question is testing operational discretion. "Enable EC everywhere NCC mentions" is too simplistic.

Erasure coding is highly effective for suitable RF2/RF3 workloads, but the default container often ends up holding broad-purpose content that administrators may deliberately leave on non-EC settings depending on I

/O profile and design standards. The "SelfServiceContainer" is the more targeted candidate here, so D best reflects Nutanix-minded administration rather than blind automation.

#### NEW QUESTION # 105

Faced with prolonged times for hardware delivery, an administrator is looking for a way to be informed on time when cluster storage capacity is running low. In order for new hard disks to be delivered on time, the administrator needs to get a warning earlier than it is set currently.

Which action should the administrator take to receive a warning about cluster storage capacity running low earlier?

- A. Increase frequency of Storage Pool alerts.
- B. Decrease Storage Pool Capacity Usage Exceeded alert Critical threshold.
- C. Enable early warning Storage Container alert.
- **D. Decrease Storage Container Space Usage Exceeded alert Warning threshold.**

**Answer: D**

Explanation:

To receive an alert earlier, the administrator must lower the threshold at which the alert's warning state is triggered. Nutanix alerting works by comparing utilization against configured warning and critical thresholds.

If the threshold is lowered, the system reaches it sooner, which gives the administrator more lead time before the environment becomes capacity-constrained. Among the given options, the one that directly performs that function is decreasing the Storage Container Space Usage Exceeded alert Warning threshold, which is option C.

The other choices are weaker or misaligned. There is no meaningful "increase frequency" adjustment that changes when capacity is considered low; it would only change how often checks occur, not the trigger point.

Changing the critical threshold does not provide earlier warning notice, which is what the question asks for.

The wording also points more naturally to a threshold-based action rather than enabling a different alert family. In Nutanix monitoring, earlier warnings come from making the warning trigger more conservative.

Therefore C is the best answer because it causes the alert to fire at a lower usage percentage and provides earlier operational notice.

### NEW QUESTION # 106

An administrator is tasked with moving a workload from one cluster to another cluster utilizing PD-Based DR because the source side is currently having intermittent network issues.

How would the administrator accomplish the unplanned failover?

- A. Activate on the destination
- B. Activate on the source
- C. Migrate on the source
- D. Migrate on the destination

**Answer: A**

Explanation:

In PD-based DR, Nutanix distinguishes between planned migration and unplanned failover/activation. When the source side is unstable or unreachable, the administrator cannot rely on a clean migration workflow initiated from the source. In that case, the correct recovery action is to activate the protection domain on the destination cluster. This is the classic unplanned failover behavior: bring the replicated workload online at the target because the source cannot be trusted to participate in a coordinated handoff. That makes A the correct answer. ( [portal.nutanix.com](http://portal.nutanix.com), [portal.nutanix.com](http://portal.nutanix.com) ) The exam distinction is simple: Migrate is for planned movement when both sides cooperate; Activate is for disaster-style recovery at the target. Since the question explicitly says the source has intermittent network issues, it is pointing you toward the unplanned-failover path. Therefore the administrator should perform Activate on the destination.

### NEW QUESTION # 107

An administrator is troubleshooting intermittent VM I/O stalls that appear across hosts and clusters.

The issue is sporadic, and the administrator needs to rapidly collect the correct platform logs for deeper analysis and possible escalation. The administrator wants to use a supported mechanism designed for efficient log collection, and must ensure the environment prerequisites are met so the tool can be used successfully.

Which option correctly describes the supported approach and a key prerequisite?

- A. Use ADS to export diagnostic bundles automatically whenever built-in log collection function detects contention hotspots.
- B. Use storage policy compliance reports and evaluations, include the underlying system logs needed to diagnose performance issues.
- C. Use Logbay to collect logs, which is available once the node has a CVM deployed or the AHV compute node has been added to the cluster.
- D. Use Panacea to troubleshoot the incident, retrieving the required host and CVM logs directly, without first collecting a log bundle from the cluster.

**Answer: C**

Explanation:

Nutanix documents Logbay as the preferred and supported mechanism for efficient platform log collection.

The AHV administration guide states that you can use Logbay only after the CVM is installed on the node or the AHV compute node has been added to the cluster, which directly matches the wording in option A.

Nutanix's web-console guidance also points administrators toward Logbay as the preferred collection method rather than relying only on manual UI collection.

The other options describe tools or behaviors that do not match Nutanix's documented collection path for this scenario. Panacea is

not the standard answer for supported cluster log-bundle collection in the way described.

Storage policy reports are not substitutes for host/CVM diagnostic logs, and ADS does not function as an automatic diagnostic bundle exporter for arbitrary contention events. Because the question asks for both the supported approach and a key prerequisite, Logbay with the documented availability condition is the most precise Nutanix answer. Therefore A is correct.

## NEW QUESTION # 108

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