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Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI) 7.5 Sample Questions (Q88-Q93):

NEW QUESTION # 88

An administrator has been tasked to remove a node from a Nutanix cluster running SQL VMs to help with a hardware refresh. After the node removal started, the administrator received the following error:

Node node_uuid cannot be removed: Cluster needs at least 5 usable nodes.

What action does the administrator need complete to remove the node?

- A. Add the replacement node to the cluster first and then remove the original node.
- B. Shutdown the CVM and use ncli to force the removal of the node.
- C. Change the cluster Replication Factor (RF) to RF2 and then remove the node.
- D. Change the storage containers Replication Factor (RF) to RF2 and remove the node.

Answer: A

Explanation:

The error message is tied to resilience requirements. Nutanix documentation states that Replication Factor 3 requires at least five nodes so data remains online even if two nodes fail concurrently. If removing a node would drop the cluster below the minimum usable-node requirement, Nutanix blocks the operation. The safest and supported way to proceed during a hardware refresh is to add the replacement node first, restore compliant cluster capacity, and then remove the original node. (Nutanix Portal) The wrong answers all involve bypassing or weakening resilience inappropriately. Changing cluster or container RF to RF2 just to remove a node would reduce fault tolerance and is not the right answer for a SQL environment where resilience matters. Force-removal is also not the supported operational answer in a healthy refresh workflow. This question tests whether the administrator understands that node lifecycle actions are constrained by Nutanix fault-tolerance rules. When the cluster says it needs at least five usable nodes, the correct action is not to override the rule but to satisfy it by adding capacity first. Therefore A is the correct answer. (Nutanix Portal)

NEW QUESTION # 89

An administrator wants to define a set of conditions and approvers that must be satisfied before a deployment can proceed. Which component must be enabled?

- A. Nutanix Central
- **B. Policy Engine**
- C. Power Monitor
- D. Marketplace

Answer: B

Explanation:

Nutanix Self-Service and NCM documentation explains that approval policies are built around defined conditions and approvers, and those policies are part of the broader Policy Engine capability. Nutanix further documents that the Policy Engine is included in NCM and provides the governance framework for conditions-based approvals before deployment actions proceed. Since the question asks specifically about defining conditions and approvers that must be satisfied before deployment, the correct enabling component is Policy Engine.

Marketplace can host deployable items, but it does not by itself provide the approval-governance mechanism being asked about. Nutanix Central and Power Monitor are unrelated to approval workflows. The wording in the question almost mirrors Nutanix's own approval-policy description, which is why the intended answer is clear. To enforce conditional approvals before provisioning or deployment actions, administrators use Policy Engine. Therefore A is the authentic answer.

NEW QUESTION # 90

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

Answer: C

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 # 91

A node in a 3-node cluster is running out of physical resources. All three nodes are equally configured. An administrator wants to

live migrate VMs to another node, but is unable to do so.
What is causing this issue?

- A. VMs have vNUMA enabled.
- B. VMs have memory overcommitment.
- **C. VMs have GPU passthrough.**
- D. VMs have vGPU.

Answer: C

Explanation:

Nutanix documentation clearly states that guest VMs with GPU passthrough cannot be migrated to other hosts in the cluster. By contrast, Nutanix does support live migration for some vGPU- enabled VMs under supported conditions, but not for passthrough GPUs. That distinction is exactly what this question is testing.

Therefore the correct answer is D. (portal.nutanix.com , portal.nutanix.com , portal.nutanix.com) This is a high-value exam distinction: vGPU and GPU passthrough are not interchangeable in migration behavior. Memory overcommitment and vNUMA may affect placement or performance, but they are not the documented hard stop presented here. If a VM uses GPU passthrough, live migration is not supported, so the administrator cannot evacuate it the way they can with ordinary VMs.

NEW QUESTION # 92

An administrator needs to protect a set of workloads across three sites (Site A, Site B, Site C) managed by different Prism Central instances. Which is the most efficient way to protect such VMs?

- A. Create three different protection policies, one per Prism Central.
- B. Create a single protection policy from Site A and clone it to Site B and Site C.
- **C. Create a single protection policy for all three sites from the source cluster.**
- D. Create two protection policies, one from site A to B and one from site A to C.

Answer: C

Explanation:

Nutanix documentation for multisite disaster recovery states that a protection policy can include multiple replication schedules across up to three different recovery clusters, and Nutanix also documents the ability to configure multisite replication schedules for up to three recovery clusters with different schedules. That means a source site can protect workloads to multiple destinations without requiring separate, duplicated protection policies for each site. Given the options, the most efficient approach is therefore one protection policy from the source cluster covering all three sites, which is option D.

The answer choices that create multiple separate protection policies are less efficient and introduce avoidable administrative duplication. Cloning policies across sites also misses the point of Nutanix's native multisite capability. Even though the sites are managed by different Prism Central instances, Nutanix documents DR support between clusters registered to different Prism Central instances as well. So the most scalable and documentation-aligned answer is D.

NEW QUESTION # 93

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