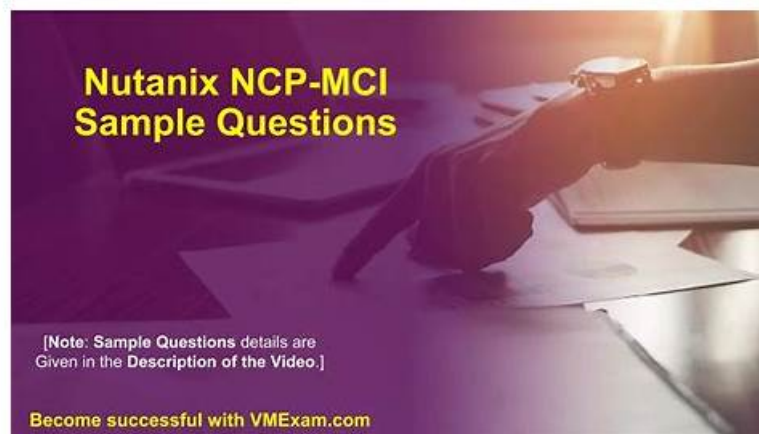


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Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI) 7.5 Sample Questions (Q33-Q38):

NEW QUESTION # 33

The administrator expanded a Nutanix cluster repurposed nodes from a decommissioned cluster. The administrator has validated the following:

- * Same number of cores, amount of memory and storage
- * The nodes are on the same subnet
- * The nodes are running the same version of AOS and AHV

After the nodes were added the administrator discovered that VMs cannot be migrated to the recently added nodes. What would be the reason for this issue?

- A. The VMs have VM-VM affinity rules and cannot migrate until affinity rules are updated.
- B. The nodes firmware needs to be updated using LCM before the VMs will be able to migrate.
- C. The VMs were created on new generation of CPU and must be power-cycled to renegotiate new features.
- D. An Acropolis Dynamic Scheduler (ADS) task is running and the VMs will migrate when it completes.

Answer: C

Explanation:

This question is about CPU feature compatibility, not storage or networking uniformity. Nutanix documentation and KB guidance explain that VM migration can fail when clusters contain nodes with different CPU generations or different exposed CPU features. A VM that is already running with features negotiated on a newer-generation CPU may not live-migrate successfully to an older or feature-different node until it is power-cycled or configured with advanced processor compatibility. That makes C the correct answer. (portal.nutanix.com , portal.nutanix.com , portal.nutanix.com) The important subtlety is that "same core count, memory, storage, subnet, and software version" does not guarantee CPU-feature equivalency. Firmware or ADS activity is not the primary issue described. Affinity rules can restrict placement, but the classic symptom after mixing repurposed nodes is CPU compatibility. Nutanix also documents that advanced processor compatibility settings persist across migrations and power cycles, reinforcing that CPU exposure is the real gating factor here.

NEW QUESTION # 34

An administrator manages a Nutanix cluster hosting a mixed workload environment, including general- purpose VMs and a specific group of high-sensitivity " PCI-DSS " database servers. The cluster is currently configured with " Data-at-Rest Encryption " disabled at the global cluster level.

A new security mandate requires that all data associated with the " PCI-DSS " workloads must be encrypted at rest using a dedicated external Key Management Server (KMS) for key rotation. The general-purpose VMs, however, must remain unencrypted to avoid unnecessary encryption overhead. The administrator has already deployed and registered the required KMS instance with Prism Central.

Which sequence of configuration steps should the administrator perform in Prism Central to meet this specific encryption requirement?

- A. Create a new Storage Container with " Software Encryption " enabled, map it to the external KMS, and migrate the PCI VMs to this container.
- **B. Create a new Storage Policy, enable encryption within the policy settings, and associate it with category assigned to the PCI-DSS VMs.**
- C. Enable Cluster-level Encryption in the Data-at-Rest settings and exclude all categories except the category assigned to the PCI-DSS VMs.
- D. Deploy a dedicated Key Management Server and configure the PCI-DSS VMs to use guest-OS level BitLocker encryption.

Answer: B

Explanation:

Nutanix supports storage policy-based encryption in Prism Central, which is exactly the right mechanism when only a subset of workloads needs encryption. Nutanix documentation explains that in addition to cluster- level encryption, administrators can configure storage policies to encrypt data at rest and apply those policies selectively. Since the PCI-DSS workloads are already logically groupable by category, the proper design is to create a storage policy with encryption enabled and then associate it with the category assigned to those VMs.

That makes C correct. (portal.nutanix.com , portal.nutanix.com , portal.nutanix.com) Cluster-level encryption would encrypt too much, which violates the requirement to leave general-purpose VMs unencrypted. Guest OS BitLocker is a separate operating-system control, not the Nutanix platform answer being tested here. Container-centric thinking is older and less flexible than policy-based encryption.

Nutanix's policy model is the authentic platform-aligned solution for category-scoped encryption using an external KMS.

NEW QUESTION # 35

An administrator is working to ensure a cluster ' s future resource needs in Prism Central and notices a red warning icon labeled PC Under-provisioned. Which specific condition in the environment most likely triggered this warning?

- A. A scale-out Prism Central VMs has failed, causing a load imbalance.
- **B. The administrator is using more than 80% of the Prism Central instance ' s capacity.**
- C. The cluster ' s resilient capacity has fallen below the user-configured warning threshold.
- D. Prism Central VM has reached 70% of its configured storage over-provisioning ratio.

Answer: B

Explanation:

Nutanix documentation explicitly states that in Prism Central, when you are using more than 80% of Prism Central capacity, a red PC Under-provisioned warning icon appears. That means this alert is not describing the managed cluster's resilient capacity, nor is it about a storage over-provisioning ratio on the Prism Central VM. It is specifically tied to the Prism Central instance itself approaching its own capacity limit. (Nutanix Portal) This is a good example of monitoring terminology that can be misleading on the exam. Because the administrator is looking at future resource needs for clusters, it is easy to assume the warning is about the cluster being under-provisioned. However, Nutanix labels this condition as PC Under-provisioned, and the documentation ties it to Prism Central consumption, not the cluster's resilience threshold or a failed scale-out event. Operationally, the response is to review Prism Central sizing and determine whether scale-out or resizing is required to support the monitored environment. Based on the Nutanix documentation wording, B is the correct answer. (Nutanix Portal)

NEW QUESTION # 36

An administrator needs to install multiple Prism Central instances on a single Prism Element management cluster. Which statement is valid?

- A. Only one Prism Central instance can be registered to the Prism Element cluster.
- B. Installing multiple Prism Central instances on a single cluster isn't supported.
- C. It is possible to register and unregister Prism Element with the same Prism Central multiple times from the GUI.
- D. After deploying the first Prism Central, the other instances can be set up from the Marketplace.

Answer: C

Explanation:

Nutanix documentation confirms that a Prism Element cluster can be registered with only one Prism Central at a time, so option B is false. Nutanix also documents support for deploying multiple Prism Central instances on the same Prism Element cluster, so option A is false as well. The presence of a dedicated Nutanix doc for deploying multiple Prism Central instances on one PE cluster directly disproves option A. (Nutanix Portal) That leaves C and D. Nutanix documentation does not position Marketplace as the standard mechanism described in this context for deploying additional Prism Central instances. By contrast, Nutanix clearly documents registration and unregistration workflows, including the fact that clusters can be unregistered when no longer needed and later registered again. Since a cluster can only be attached to one Prism Central at a time, repeating register/unregister operations is a valid administrative action in supported workflows.

Therefore D is the best valid statement among the given options. This question is mostly testing whether you know the difference between deployment support and registration exclusivity. Multiple PC instances may exist on the cluster, but registration to management is still one-at-a-time. (Nutanix Portal)

NEW QUESTION # 37

Which interface must be used to create a container with Replication Factor 1?

- A. Self-Service
- B. Prism Central
- C. Marketplace
- D. Prism Element

Answer: D

Explanation:

Nutanix documentation for creating a storage container with Replication Factor 1 shows the workflow in the Prism Element web console. The official steps begin with logging on to Prism Element, navigating to storage, and creating the RF1-enabled container there. This makes A the correct answer.

This question is really about administrative scope. RF1 is a specialized storage-container setting that is managed at the cluster level, and Nutanix documents it in Prism Element rather than Marketplace or Self-Service. Prism Central can manage many cluster-wide resources, but the specific documented RF1 container-creation workflow is rooted in Prism Element. For exam prep, when a question asks which interface is required to create an RF1 container, the safe and documentation-aligned answer is Prism Element. Therefore A is the authentic Nutanix answer.

NEW QUESTION # 38

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