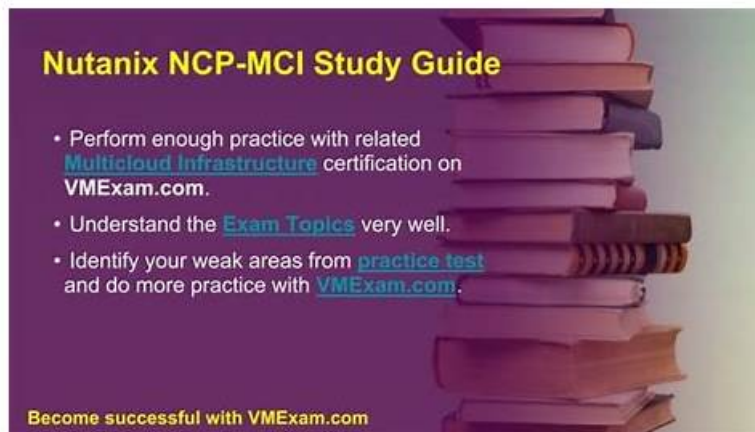


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Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI) 7.5 Sample Questions (Q74-Q79):

NEW QUESTION # 74

An administrator is building a migration plan to Nutanix AHV.
What can Nutanix Move migrate?

- A. VMs, NSX Groups, AHV to Hyper-V, Hyper-V to ESXi
- B. AVS to AHV, AVS to AWS, AHV to AWS, AHV to ESXi
- C. VMs, File Shares to Files, NSX local manager to FNS
- D. AHV to Azure, AWS to AHV, NSX global manager to FNS

Answer: C

Explanation:

Nutanix Move is primarily a migration platform for virtual machines, but Nutanix also documents adjacent migration capabilities around file shares to Nutanix Files and migration of NSX local-manager constructs to Flow Network Security (FNS) in supported scenarios. Among the listed answers, only A aligns with the documented Nutanix migration direction set and product intent. Option A stays within the realistic Nutanix ecosystem patterns rather than inventing broad cloud-to-cloud and hypervisor-to-hypervisor

combinations that Nutanix Move is not presented as supporting.

The other options are not credible when compared with Nutanix Move's official scope. AHV-to-Azure or AHV-to-ESXi is not how Nutanix Move is typically documented, and some of the listed items mix unrelated technologies in unsupported ways. This question is testing whether the candidate can distinguish Nutanix's actual migration tooling scope from made-up combinations. Since Nutanix Move is centered on migrating VMs into Nutanix environments and related supported migration paths such as file shares to Files and NSX local manager to FNS, the correct answer is A.

NEW QUESTION # 75

An administrator decided to simplify volume group management by automatically enabling vDisk load balancing for better performance.

How can the administrator enable vDisk load balancing by default for volume groups?

- A. Attach no more than 16 load balanced volume groups per guest VM.
- **B. Use the data services IP address for attached volume groups.**
- C. Directly attach vDisk load balanced volume groups to VMs.
- D. For Linux VMs ensure the SCSI device timeout is no more than 30 seconds.

Answer: B

Explanation:

Nutanix documentation for enabling load balancing of vDisks in a volume group states that vDisk load balancing is enabled by default for volume groups attached to VMs by using a Data Services IP address. That is the exact behavior this question asks about: how to make load balancing happen by default rather than managing it manually each time. Therefore B is the correct answer. (portal.nutanix.com , portal.nutanix.com) The other answers may relate to supported limits or guest best practices, but they do not describe the default- enablement mechanism. Nutanix intentionally ties this behavior to the DSIP-based attachment model, which simplifies pathing and discovery while automatically enabling the balancing behavior. So for a study guide aligned to Nutanix docs, B is the authentic answer.

NEW QUESTION # 76

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 two protection policies, one from site A to B and one from site A to C.
- 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 three different protection policies, one per Prism Central.

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 C.

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 C.

NEW QUESTION # 77

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. Migrate on the destination

- C. Activate on the source
- D. Migrate on the source

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 , 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 # 78

An administrator needs to protect a group of mission-critical virtual machines.

The business requirements are:

- * Recovery Point Objective (RPO) must be set to 5 minutes.
- * New mission critical VMs should be automatically protected.

Which data protection type supports this configuration?

- A. Protection Policy with Asynchronous replication
- B. Protection Domain with Asynchronous replication
- **C. Protection Policy with NearSync replication**
- D. Protection Domain with NearSync replication

Answer: C

Explanation:

A required RPO of 5 minutes immediately points to NearSync replication, because Nutanix documents NearSync protection policies as supporting recovery points in 1-15 minute intervals. The second requirement-automatically protect new mission-critical VMs-points to a Protection Policy approach in Prism Central, because protection policies can use categories and policy-based assignment to scale protection dynamically as new matching VMs are added. Combining those two requirements makes Protection Policy with NearSync replication the correct answer. (Nutanix) Protection Domains can support NearSync in older or alternate workflows, but the phrase "new mission critical VMs should be automatically protected" is the clue that pushes this question toward policy-based protection rather than manually maintained membership. Asynchronous replication also fails the first requirement because its RPO target is not the 5-minute class represented by NearSync. Nutanix's modern DR design encourages policy-driven protection for scalable, category-based administration. Therefore B is the best fit for both the RPO and automatic-inclusion requirements. (Nutanix)

NEW QUESTION # 79

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