

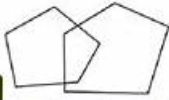
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MINI MENTAL STATE EXAMINATION (MMSE)

MNEMONIC - ORAL CL

ONE POINT FOR EACH ANSWER

DATE / / / /

ORIENTATION				
Year	Month	Day	Date	Time
Country	Town	District	Hospital	Ward
REGISTRATION				
Examiner names 3 objects (eg apple, table, penny) Patient asked to repeat (1 point for each correct). THEN patient to learn the 3 names repeating until correct.				
ATTENTION AND CALCULATION				
Subtract 7 from 100, then repeat from result. Continue 5 times: 100 93 86 79 65 Alternative: spell "WORLD" backwards - dlrow.				
RECALL				
Ask for names of 3 objects learned earlier.				
LANGUAGE				
Name a pencil and watch.				
Repeat "No ifs, ands, or buts".				
Give a 3 stage command. Score 1 for each stage. Eg. "Place index finger of right hand on your nose and then on your left ear".				
Ask patient to read and obey a written command on a piece of paper stating "Close your eyes".				
Ask the patient to write a sentence. Score if it is sensible and has a subject and a verb.				
COPYING				
Ask the patient to copy a pair of intersecting pentagons:				
				
MMSE scoring				
24-30: no cognitive impairment				
18-23: mild cognitive impairment				
0-17: severe cognitive impairment				
TOTAL				

@Dr_Abdul_Matin_M...

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Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI) 7.5 Sample Questions (Q80-Q85):

NEW QUESTION # 80

An administrator is tasked with creating a Disaster Recovery plan between two clusters within Prism Central local AZ. To ensure a failover operation is successful, the administrator also needs the ability to test recovery in both directions.

What are the recommended networks required between the two clusters for successfully testing the recovery?

- A. One Production Network and Two Test Networks
- B. One Production Network and One Test Network
- C. Two Production Networks and One Test Network
- **D. Two Production Networks and Two Test Networks**

Answer: D

Explanation:

Nutanix DR documentation for test failover states that recovered test VMs are brought up in a test virtual network at the recovery AZ, separate from production. Nutanix also documents that when multiple recovery directions or multiple recovery AZs are involved, recovery planning should be created per target direction and the required production and test network mappings need to exist for the recovery plan being tested. If recovery must be tested in both directions between the two clusters, each side effectively needs a production network and a test network. That makes two production networks and two test networks the most complete and correct answer.

This question is really about symmetry. One-direction failover testing can be done with a simpler mapping set, but the moment the requirement says test recovery in both directions, each cluster must be able to act as a recovery site and provide an isolated test-recovery network. That is why a single shared test network is not the best answer here. Nutanix's recovery-plan structure and test-failover guidance support this interpretation.

Therefore C is the correct and most practical answer.

NEW QUESTION # 81

An administrator must configure a VM which would run a write-intensive application on a hybrid NVMe + SSD cluster. When setting VM options, which action would give the best performance?

- A. Enable Load Balance Volume Group.
- B. Isolate storage traffic with network segmentation.
- C. Configure a dedicated RF3 storage container.
- **D. Set Flash Mode at the VM level.**

Answer: D

Explanation:

For a write-intensive, latency-sensitive VM running on a hybrid cluster, the Nutanix feature that most directly improves storage performance at the VM object level is Flash Mode. Nutanix documents describe Flash Mode for VMs, disks, and volume groups as a way to set the storage tier preference to SSD, specifically for workloads that are sensitive to latency. That is exactly the design intent of this setting: instead of depending only on normal tiering behavior, you explicitly bias the workload toward flash storage so hot write data stays on the fast tier more consistently. (Nutanix Portal) The other choices are either indirect or aimed at different outcomes. Network segmentation isolates traffic, but it does not by itself pin or prefer the VM's storage data on flash. Load balancing for volume groups is relevant to externally attached block storage patterns, not a general VM write-intensive optimization. A dedicated RF3 container affects resilience and usable capacity, but it does not inherently outperform Flash Mode for a single VM's storage path. Nutanix's own wording for Flash Mode specifically calls out latency-sensitive applications, which is why it is the best fit here. (Nutanix Portal)

NEW QUESTION # 82

An administrator reverts a VM to a recovery point using Prism Central. What is the expected behavior for the VM's categories and

ownership after the revert?

- A. Both the VM ' s categories and ownership revert to the state captured in the recovery point.
- B. Categories are reverted to the recovery point state, but ownership is preserved.
- C. Categories are preserved, but ownership reverts to the recovery point state.
- **D. Both the VM ' s categories and ownership are preserved at their current state.**

Answer: D

Explanation:

Nutanix documentation for VM revert behavior in Prism Central states that categories are preserved by default when a VM is reverted to a recovery point. Nutanix further notes that if an administrator wants categories to revert to the state captured in the recovery point, that must be done by using a V4 API override rather than the standard default behavior. That directly rules out choices A and B in the ordinary UI-based revert scenario. The expected default behavior is preservation of current categories, not rollback of categories to historical values.

The same recovery-point workflow also preserves present-day management context such as ownership rather than reconstructing all metadata exactly as it existed at the earlier capture point. The reason is practical: reverting the VM is primarily about workload state recovery, not about undoing every later governance assignment unless explicitly requested through advanced controls. From an administrator's point of view, this is safer because access-control and ownership context is not unexpectedly rolled backward during a restore operation. Therefore the best answer is C: both the VM's categories and ownership are preserved at their current state.

NEW QUESTION # 83

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

- A. Marketplace
- B. Self-Service
- C. Prism Central
- **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 # 84

A corporate security policy mandates strict protection against boot-level rootkits and requires the isolation of NTLM password hashes from the running operating system to prevent "pass-the-hash" attacks.

During the initial testing phase, the administrator deploys a test VM using the standard AHV creation workflow. While configuring the guest operating system, administrator attempts to enable Windows Defender Credential Guard via Group Policy. However, the feature fails to start, and the system logs indicate that the underlying virtualization platform does not meet the necessary hardware security requirements.

Which specific configuration change must the administrator apply to the VM to satisfy the security policy requirements?

- A. Enable UEFI firmware, configure the disk controller to use the IDE bus, and add a vTPM device.
- **B. Enable UEFI firmware, check the Secure Boot option, and add a Virtual Trusted Platform Module (vTPM) device.**
- C. Enable Legacy BIOS firmware, check the Secure Boot option, and add a vTPM device.
- D. Enable Generation 2 firmware, check the VBS flag, and add a vTPM device.

Answer: B

Explanation:

Nutanix AHV documentation for Windows Defender Credential Guard support states that the VM must be configured with UEFI and Secure Boot enabled, and Nutanix security guidance for vTPM explains that vTPM is used to protect Windows credentials and is part of the trusted platform features required by modern Windows security functions. Together, these requirements map directly to option D: enable UEFI firmware, enable Secure Boot, and add a vTPM device.

The other options each contain a flaw. IDE is not the correct secure-boot bus choice in these workflows, legacy BIOS does not satisfy the modern secure boot requirement, and "Generation 2 firmware" is Hyper-V- oriented wording rather than the standard AHV requirement stated in Nutanix docs. The policy in the question explicitly mentions rootkit resistance and credential isolation, both of which are tied to Secure Boot and TPM- backed trust. Therefore Nutanix's documented VM configuration that satisfies those requirements is exactly what is described in D.

NEW QUESTION # 85

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