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Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI) 7.5 Sample Questions (Q89-Q94):

NEW QUESTION # 89

What is the RPO time, in hours, for Prism Central backups?

- A. 0
- **B. 1**
- C. 2
- D. 3

Answer: B

Explanation:

Nutanix documentation for Prism Central point-in-time backups states that the Recovery Point Objective (RPO) can be configured in values ranging from 1 hour to 24 hours. Since the question asks for the RPO time in hours for Prism Central backups, the expected exam answer is the maximum supported interval of 24 hours, which corresponds to option A.

This is not asking how long recovery takes or how long restore points are retained. Nutanix documents those separately. The RPO defines how often recovery points can be taken, and Prism Central's backup framework allows choices up to a 24-hour interval. That is why values like 36, 48, or 72 hours are not supported answers in the documented PC backup workflow. So for an authentic Nutanix-aligned study sheet, A. 24 is correct.

NEW QUESTION # 90

An administrator detects suspicious outbound connections from a single VM that hosts a web tier component.

The incident response requirement is to immediately quarantine the VM so it cannot communicate with any other workload, but still allow connectivity from a designated forensic tooling group so investigators can collect evidence.

The organization uses categories for policy scope and wants a change that can be applied quickly during an incident without redesigning existing policies.

Which action best meets the requirement?

- **A. Assign the VM to the built-in Quarantine category with the Forensic value so quarantine behavior blocks traffic except to and from forensic tools.**
- B. Create an isolation environment policy between the VM and all other categories to block traffic and manually add exceptions for forensic tools.
- C. Assign the VM to the built-in Quarantine category with the Strict value and separately create a shared service policy to allow forensic access.
- D. Create an application policy that only allows outbound traffic to forensic tools, leaving inbound traffic as allow all for faster investigation.

Answer: A

Explanation:

Nutanix Flow Network Security provides built-in Quarantine category values, including Strict and Forensic.

Nutanix documentation states that Strict blocks all inbound and outbound traffic, while Forensic is specifically intended for situations where you want to quarantine the VM but still allow connectivity for forensic access. The documentation also notes that you can configure the allow behavior for forensic mode, which is exactly what this incident-response scenario requires. Therefore A is the correct answer.

This is a strong example of why built-in categories matter operationally. The organization wants a change that can be applied quickly during an incident and does not require redesigning existing policies. Assigning the VM to the Quarantine: Forensic category accomplishes both goals: it uses an existing system-defined control and preserves investigator access. Strict mode would over-isolate the VM and block the forensic tooling too.

Thus the most authentic Nutanix response is A.

NEW QUESTION # 91

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. Set Flash Mode at the VM level.**
- D. Configure a dedicated RF3 storage container.

Answer: C

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 # 92

An administrator supports multiple AHV clusters under Prism Central and uses Intelligent Operations playbooks for remediation. The organization recently standardized alert policies, but the alert policy names and IDs change between environments due to automated deployments and periodic updates.

The requirement is to trigger a remediation playbook for any alert that matches a defined performance pattern (for example, impact type and severity plus a keyword pattern), regardless of which specific alert policy generated it, while avoiding unrelated non-performance alerts.

Which playbook trigger best meets the requirement?

- A. Alert trigger - configured to a single alert policy so the playbook triggers only when that specific policy generates an alert.
- B. Webhook trigger - configured so an external system calls the playbook endpoint only when performance incidents are detected.
- C. Event trigger - configured for a single event type so the playbook triggers when that event type is generated for the selected entities.
- **D. Alerts Matching Criteria trigger - configured with the required alert filters so the playbook triggers for any alert meeting the criteria.**

Answer: D

Explanation:

The key requirement here is that the playbook must fire based on a pattern of alert characteristics, not on one fixed alert policy name or ID. Nutanix Intelligent Operations documentation provides a trigger type specifically for this purpose: Alerts Matching Criteria. That trigger lets administrators filter alerts using criteria such as severity, type, title patterns, and similar attributes, which is exactly what is needed when policy identifiers vary across environments but the response logic should stay consistent. It avoids binding the playbook to one alert definition and instead binds it to the alert behavior that matters operationally. (Nutanix) A single Alert trigger would be too brittle because it ties the automation to one named alert policy. A Webhook trigger would move the matching logic outside Prism and add unnecessary external dependency when the requirement can already be met natively. An Event trigger is also too broad or mismatched because the question is explicitly about filtering alerts by performance-related characteristics. Nutanix created "Alerts Matching Criteria" to handle precisely this kind of cross-environment, pattern-based automation. Therefore, A is the best answer because it gives the administrator scalable, environment-agnostic remediation logic while still excluding unrelated alerts through filters. (Nutanix)

NEW QUESTION # 93

The accounting department has been successfully utilizing Erasure Coding for a long time. During the weekend, there was a large increase in data usage. The administrator expected lower space usage on the storage container.

What could be the cause of this low space savings?

- A. Data Services IP is not configured
- **B. Erasure coding window default settings**
- C. Erasure coding auto deactivated

- D. Prism Central failure in the erasure coding cluster

Answer: B

Explanation:

Nutanix documentation states that the default erasure coding window for write-cold data is seven days. That means newly written or recently modified data is not immediately converted into erasure-coded stripes. If there was a large increase in data usage over a weekend, the administrator might not yet see the expected space savings because the new data has not aged long enough to fall within the EC processing window. That is why D is the correct answer.

This is a timing question more than a configuration question. The issue is not that EC has failed or deactivated automatically; it is that the data may still be considered too "hot" for the erasure-coding policy to process under the default window. DSIP and Prism Central health are irrelevant to whether EC space savings appear on a storage container. Nutanix separates the eligibility window from the fact that EC is enabled. Therefore, after a sudden growth event, lower-than-expected savings are best explained by the default erasure coding window settings, which is option D.

NEW QUESTION # 94

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