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Nutanix Certified Professional - End User Computing (NCP-EUC) 6.10 Exam Sample Questions (Q84-Q89):

NEW QUESTION # 84

An administrator attempts to create a Machine Catalog for Windows 11 desktops in Citrix utilizing Machine Creation Services (MCS), but the desktops fail to register on startup. What could be preventing registration?

- A. Invalid characters in Machine name.
- B. No RDS Licenses are available.
- C. Insufficient CPU/Memory allocated to machines.
- **D. Time is off on the machines.**

Answer: D

Explanation:

For a Citrix VDA (Virtual Delivery Agent) to successfully register with the Delivery Controller, it must establish a secure communication channel which relies heavily on Kerberos authentication.

A common cause for registration failure on startup, particularly in new deployments or non-persistent environments, is that the Time is off on the machines. If the system clock of the virtual desktop drifts more than 5 minutes from the domain controller or the Delivery Controller, Kerberos ticket generation fails. This prevents the VDA from authenticating with the Broker Service, resulting in a "Unregistered" state in Citrix Studio. While Windows 11 has strict hardware requirements (Option A), failing to meet those usually prevents the OS from booting or installing entirely; if the OS boots but fails to register, time synchronization is the most probable infrastructure cause.

NEW QUESTION # 85

An administrator is required to keep past custom reports. The report runs once daily. Last Friday, when the administrator checked, there were 22 copies saved. On Friday this week, an administrator expects to see 29 saved report copies, but some reports are missing.

What is a probable cause?

- **A. The system currently has retained the maximum of 25 copies.**
- B. Time-based retention reached the maximum of 2 months.
- C. PC has migrated to another system and all reports are not visible.
- D. The system reached the default retention policy limit.

Answer: A

Explanation:

In Nutanix Prism Central, the reporting feature allows administrators to schedule and generate custom reports.

To manage storage and database capacity, Prism Central enforces a retention limit on these generated report instances.

According to the Prism Central Guide, "By default, Prism Central retains 25 instances of each report." In the scenario described:

* The administrator had 22 reports.

* Over the next week (7 days), 7 new reports were generated (22 + 7 = 29 total potential instances).

* Because the total (29) exceeds the hard default limit of 25, the system automatically rotated out (deleted) the 4 oldest copies to maintain the count at 25. This explains why reports are missing despite the expectation of seeing 29.

NEW QUESTION # 86

An administrator needs to provide a standard desktop to a group of users that will replace their existing physical desktop. The administrator wants to minimize administrative overhead and application compatibility concerns.

Which desktop provisioning method best meets the requirements?

- A. Hosted Shared Desktop
- B. Remote PC
- C. Non-Persistent VDI
- **D. Persistent VDI**

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract of Nutanix End User Computing documents:

According to Nutanix and Citrix Desktop Delivery Models:

- * Requirement Analysis: The goal is to replace a physical desktop while minimizing Application Compatibility concerns.
- * Why Persistent VDI? Persistent VDI (often Full Clones) provides a 1:1 user-to-VM mapping where the user's data, profile, and installed applications persist across reboots, exactly mimicking a physical PC. This offers the highest application compatibility because apps that require local installation, hard-coded paths, or local licensing work without the complex layering or virtualization required in non-persistent setups.
- * Comparison:
- * Non-Persistent VDI (C): often requires "App Layering" or complex image management for incompatible apps, increasing overhead for difficult applications.
- * Hosted Shared (B): (RDS) has the lowest app compatibility due to multi-user OS limitations.

NEW QUESTION # 87

Which container level storage configuration has the most efficient space savings for full clones?

- A. Deduplication off and Compression on
- **B. Deduplication on and Compression on**
- C. Deduplication on and Compression off
- D. Deduplication off and Compression off

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract of Nutanix End User Computing documents:

According to Nutanix Storage Best Practices for Full Clone VDI:

* Full Clone Characteristics: Full Clones are independent copies of the virtual machine, meaning they contain 100% duplicate data (OS, binaries, applications) across every VM in the pool.

* Deduplication Benefit: Because the data is identical across all clones, enabling Deduplication (specifically Capacity Tier Deduplication) provides massive space savings by eliminating these redundant blocks. Nutanix documentation explicitly recommends Deduplication for "Full Clones" and "Persistent Desktops".

* Compression Synergy: Compression (Inline) is recommended for all workloads. Combining Deduplication (to remove duplicate blocks) with Compression (to shrink the unique blocks) yields the "most efficient space savings" possible for this specific workload type.

* Contrast: For Linked Clones (which already share a base disk), Deduplication is turned off (Answer C), but for Full Clones, Answer A is the standard best practice.

NEW QUESTION # 88

An administrator has deployed Citrix Virtual Apps and Desktops on a Nutanix dedicated VDI cluster. What is the delivery method in use, based on the curator reports shown in the exhibit?

- A. Full Clones
- B. Citrix Provisioning
- **C. Citrix MCS**
- D. Linked Clones

Answer: C

Explanation:

the delivery method in use is Citrix MCS. Citrix Machine Creation Services (MCS) is a technology that creates and manages virtual machines from a master image. MCS uses Nutanix storage efficiency features such as deduplication and shadow clones to reduce storage consumption and improve performance. The exhibit shows that the VDI cluster has a high deduplication ratio (7.5x) and a low physical space usage (1.2 TB) compared to the logical space usage (9.1 TB), which indicates that MCS is in use.

NEW QUESTION # 89

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