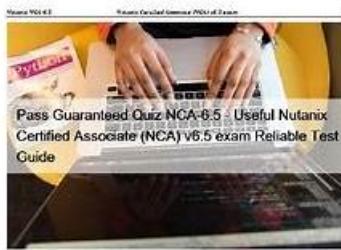


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Nutanix Certified Professional - End User Computing (NCP-EUC) 6.10 Exam Sample Questions (Q43-Q48):

NEW QUESTION # 43

A multisite App Volumes deployment uses a stretched database over multiple Horizon View sites.

Non-Attachable volumes will be used to support replication of AppStacks between blocks and pods.

What should the administrator do to be able to replicate AppStacks between the Nutanix clusters?

- A. storage container on the primary cluster to at least one host in other Nutanix clusters,
- B. Leverage an external storage system such as NFS NAS to support the non-attachable
- C. Replicate the .vmdk files and AppStacks permissions using a script between the Nutanix clusters,
- D. Utilize the native async disaster recovery technology to replicate the AppStacks between the Nutanix clusters.

Answer: D

Explanation:

regarding replicating AppStacks between Nutanix clusters, it is likely that the correct answer would involve configuring some form of replication or disaster recovery technology on the Nutanix clusters themselves.

<https://portal.nutanix.com/page/documents/solutions/details?targetId=BP-2135-VMware-App-Volumes:BP-2135>

NEW QUESTION # 44

Due to a recent unprivileged access incident, an administrator needs to better protect critical applications by preventing lateral movement within the EUC environment.

Which Flow Network Security feature will accomplish this task?

- A. VM quarantine
- B. Inbound policies
- C. Microsegmentation
- D. Outbound policies

Answer: C

Explanation:

Microsegmentation is the specific functional capability within Nutanix Flow Network Security designed to control and restrict east-west traffic between virtual machines.

While traditional firewalls protect the perimeter (North-South), Microsegmentation applies stateful firewall policies directly to the vNIC of each VM. This allows an administrator to define granular rules that explicitly allow or deny traffic between individual VMs or groups of VMs (e.g., preventing a compromised VDI desktop from accessing a database server on the same subnet). This feature is the primary mechanism used to prevent lateral movement within the environment.

NEW QUESTION # 45

An EUC environment is being deployed with multi-session server OS workloads. An administrator has a requirement for configuring RDS licensing for redundancy across Nutanix clusters.

Which action should the administrator take when configuring the group policy settings needed for this requirement?

- A. Specify the remote desktop license server security group.
- B. Use the specified remote desktop license servers.
- C. Set the remote desktop licensing mode.
- D. Prevent remote desktop license server upgrade.

Answer: B

Explanation:

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

According to Microsoft RDS and Nutanix Best Practices:

* GPO Configuration: The specific Group Policy Object (GPO) setting used to define which license servers an RD Session Host should contact is titled "Use the specified remote desktop license servers".

* Redundancy: In this policy setting, the administrator can input a list of multiple license servers (IP addresses or FQDNs). If the first server in the list is unreachable (due to a cluster failure or maintenance), the host automatically attempts to contact the subsequent servers, thereby achieving the required redundancy.

NEW QUESTION # 46

In Frame, what occurs when the minimum value in the capacity settings is set to less than the Quick Publish value specified?

- A. The administrator will receive an error notification.
- B. Regular publish value settings are ignored and Quick Publish values are performed.
- C. A user will not be able to launch their Frame Desktop or Application
- D. Quick Publish value settings are ignored, and regular publishing is performed.

Answer: D

Explanation:

Nutanix Frame allows administrators to configure capacity settings for their virtual machines (VMs) that run virtual apps and desktops.

Capacity settings include:

Default capacity, which defines how many VMs are turned on when there is no user activity on the account. This setting helps reduce costs by turning off unused VMs.

Active capacity, which defines how many VMs are turned on when there is user activity on the account.

This setting helps improve performance by ensuring enough VMs are available for user sessions.

Quick Publish, which defines how many VMs are updated with the latest changes when publishing a new version of an app or desktop. This setting helps speed up the publishing process by updating only a subset of VMs instead of all of them.

According to Nutanix Frame documentation¹, Quick Publish value should be equal to or less than the active capacity value for each instance type.

If Quick Publish value is set higher than active capacity value, then Frame will ignore Quick Publish value and perform regular publishing instead.

<https://docs.frame.nutanix.com/platform/admin/capacity/>

NEW QUESTION # 47

Due to software licensing, a company has a requirement to only deploy certain apps to different groups of users while also having a single desktop image for all users. An administrator wants a way to do this without installing apps in the image and hiding them based on user groups or having double-hop sessions.

Which option should the administrator use to deliver user group specific apps?

- A. Application masking
- B. Application installs on-demand
- C. Application publishing
- D. Application layering

Answer: D

Explanation:

To meet the requirement of a single desktop image without "installing apps in the image and hiding them" (which excludes Application Masking, Option D), and avoiding "double-hop sessions" (which excludes Application Publishing, Option B), the correct solution is

Application Layering.

Application Layering (such as Citrix App Layering or similar technologies supported on Nutanix) allows applications to be packaged into separate virtual disks (layers). These layers are attached to the OS at runtime based on user identity or group membership. This keeps the base image clean and generic while delivering specific apps to specific users, satisfying all conditions in the scenario.

NEW QUESTION # 48

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