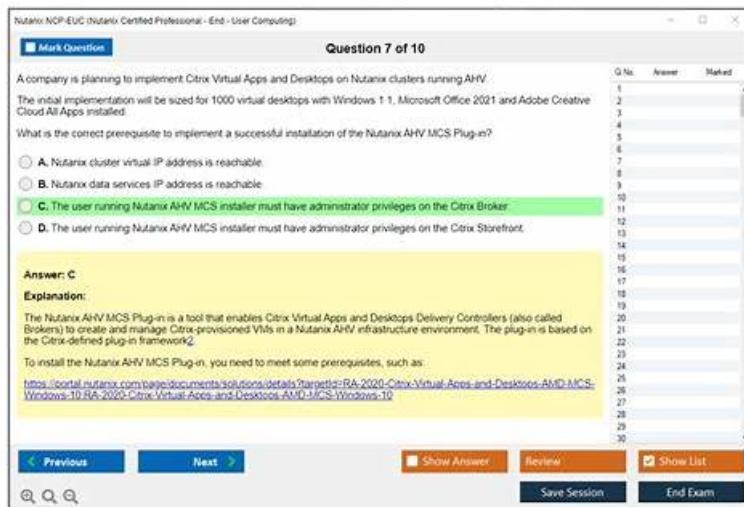


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## Nutanix Certified Professional - End User Computing (NCP-EUC) 6.10 Exam Sample Questions (Q47-Q52):

NEW QUESTION # 47

An administrator is upgrading a 3-node Nutanix Files Server during a routine maintenance window. The administrator observes that users experience connectivity problems with their profile containers becoming disconnected from their virtual desktops when a File Server VM (FSVM) reboots. What could be implemented to address this?

- A. Add additional File Server VMs (FSVM).
- B. Configure Access-based enumeration on the share.
- C. Use a Standard Share within Nutanix Files.
- D. **Configure Continuous Availability on the share.**

**Answer: D**

Explanation:

To support non-disruptive operations for sensitive workloads such as VDI user profiles (e.g., FSLogix or Citrix Profile Management), Nutanix Files supports Continuous Availability (CA) for SMB shares.

Standard SMB shares may experience a brief pause or disconnect during an FSVM failover or upgrade (rolling reboot), which causes VDI profile containers to detach, leading to application crashes or session hangs. Continuous Availability enables persistent file handles, allowing the client session to transparently failover to another FSVM node without disconnecting the application or user session. This is the specific feature designed to address connectivity issues during maintenance windows for VDI workloads.

#### **NEW QUESTION # 48**

What network port is required for inbound communication to Citrix Licensing?

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

**Answer: D**

Explanation:

In a Nutanix-hosted Citrix Virtual Apps and Desktops environment, proper network port configuration is essential for component communication. The Citrix License Server is a critical infrastructure component that manages product licensing.

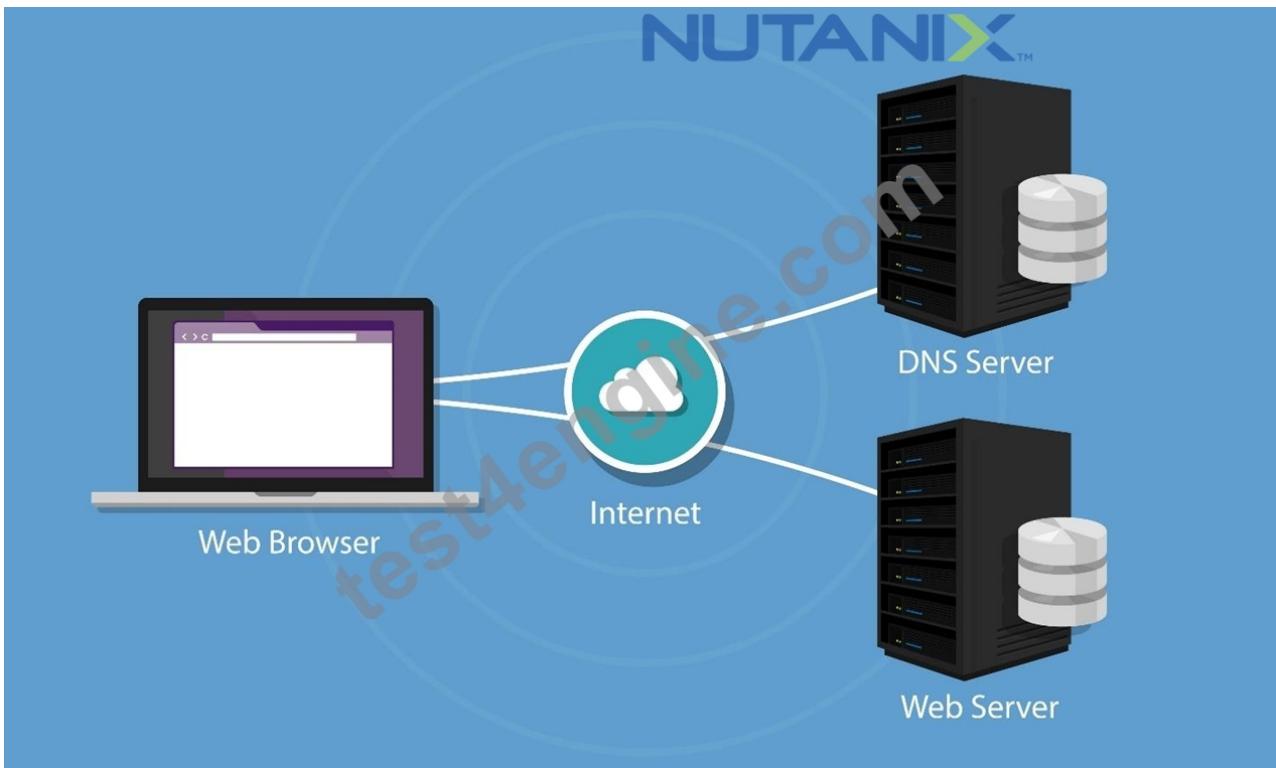
According to Nutanix Validated Designs and Citrix reference architectures for traffic flow, TCP port 27000 is the default port required for inbound communication to the License Server. This port is used by the License Server Manager (lmanager or lmgd) to receive communication from Citrix products (such as the Delivery Controller) requesting licenses.

The specific port breakdown for the License Server is:

- \* Port 27000 (TCP): The License Server Manager port (Inbound communication). This is the primary entry point.
- \* Port 7279 (TCP): The Vendor Daemon port.
- \* Port 8082/8083 (TCP): The Administration Console web port (used for management, not licensing requests).

Therefore, to ensure successful inbound communication for licensing operations within the Nutanix infrastructure, the firewall must allow traffic on Port 27000.

#### **NEW QUESTION # 49**



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An administrator is using EUC broker software to manage and direct connections to virtual desktops and applications. The administrator is being asked to make sure traffic is distributed across the broker VMs and wants to make sure the best solution is being implemented.

How can the administrator best accomplish this goal?

- A. Use Flow Virtual Networking and external load balancers.
- B. Use Nutanix Data Lens to provide efficiency across VMs.
- **C. Use round-robin DNS to distribute connections.**
- D. Use the virtual switch in active-active mode across all hosts.

**Answer: C**

Explanation:

In the context of distributing connections across multiple broker VMs (such as Citrix Delivery Controllers or Horizon Connection Servers) without introducing complex third-party infrastructure dependencies like strict SDN overlays (Option A), Round-robin DNS is the standard supported method for connection distribution mentioned in basic Nutanix EUC architecture guides.

While enterprise production environments often use dedicated External Load Balancers (like Citrix ADC), Option A implies the mandatory use of Flow Virtual Networking (an overlay SDN solution) to achieve this, which is not a standard requirement for simple broker load balancing. Therefore, among the available choices, creating multiple DNS A-records for the broker FQDN (Round-robin DNS) is the valid mechanism to distribute incoming user traffic across the available broker nodes.

#### NEW QUESTION # 50

A Windows IO VM fails to power on With an NVIDIA vCPU profile in ESXi 7. The VM is configured with NVIDIA profile by selecting Shared PCI Device, adding the NVIDIA GRID vCPU device, and selecting the Profile under VM settings.

The following error message is displayed in the vSphere web client:

```
An error was received from the ESX host while powering on VM-110
Failed to start the virtual machine
Module 'DevicePowerOn' power on failed.
Could not initialize plugin '/usr/lib64/vmware/plugin/libnvidia-vgx.so' for vGPU 'grid_m60-4q'
No graphics device is available for vGPU "grid_m60-4q".
```

What should be done to resolve this issue?

- A. Change the Graphics mode of the host from Shared to Shared Direct

- B. Switch the GPU mode to compute mode using `gpumodeswitch` command.
- C. Change the Graphics mode of the host from Shared to Shared Direct
- D. change the Graphics mode of the host from Shared Direct to Shared.
- E. **Switch the GPU mode to graphics mode using `gpumodeswitch` command.**

**Answer: E**

Explanation:

`gpumodeswitch` is a command-line tool that is used to switch supported NVIDIA GPUs between compute and graphics mode. Compute mode allows multiple VMs to share a GPU for CUDA workloads. Graphics mode allows a single VM to use a GPU for graphics workloads.<sup>12</sup>

### NEW QUESTION # 51

An administrator receives reports that members in a delivery group that recently had a new gold image applied are being prompted to restart their non-persistent desktops in the middle of the workday.

Which setting in the recently applied gold image does the administrator need to address to resolve this issue?

- A. Java is checking for updates every 24 hours.
- B. The mandatory user profile is set to wrong profile extension.
- C. **Windows Update policy is set to Automatic.**
- D. The Windows power profile settings are improperly configured.

**Answer: C**

Explanation:

In a non-persistent VDI environment, changes to the operating system should only occur within the Golden Image (or Master Image), not on the individual provisioned VMs. If the Windows Update policy is set to Automatic within the Gold Image, the clones generated from that image will independently check for updates, download them, and attempt to install them during the user's session.

This behavior often triggers a "Restart Required" prompt to the end-user to finish installing the updates. To prevent this disruption and ensure version consistency, Nutanix and VDI best practices dictate that the Windows Update service should be disabled or set to Manual in the Gold Image. Updates should be applied administratively to the Gold Image during a maintenance window, followed by a recompose/update of the machine catalog.

### NEW QUESTION # 52

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