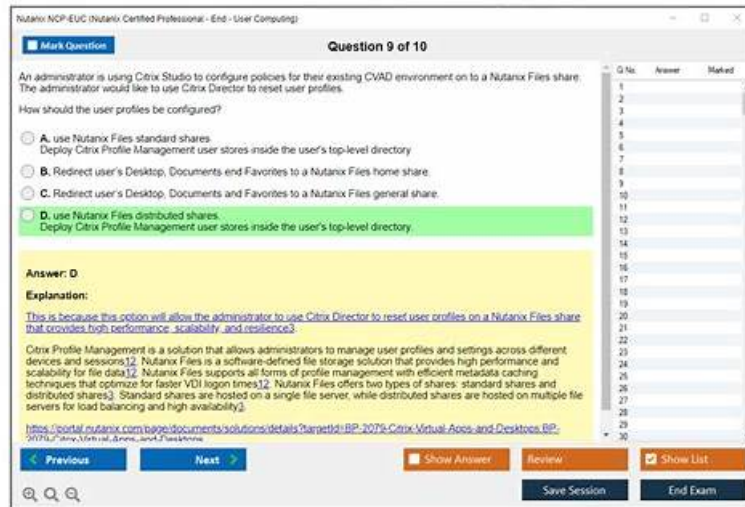


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Nutanix is a cloud computing company that provides software-defined data center solutions for businesses. One of their certification exams is the Nutanix Certified Professional - End-User Computing (NCP-EUC). Nutanix Certified Professional - End User Computing (NCP-EUC) 6.10 Exam certification is designed for IT professionals who specialize in the implementation and management of virtual desktop infrastructure (VDI) solutions.

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Nutanix Certified Professional - End User Computing (NCP-EUC) 6.10 Exam Sample Questions (Q60-Q65):

NEW QUESTION # 60

An administrator needs to configure a license server to be accessible by Frame desktops. Which server should the administrator configure?

- A. utility Server
- B. Sandbox
- C. Azure VM Instance
- D. EC2 VM Instance

Answer: A

Explanation:

Frame is a cloud-based desktop-as-a-service platform that allows users to access Windows applications and desktops from any device¹. A license server is a server that hosts a network licensing manager for software that requires licenses to run². Frame supports using a utility server as a license server for Frame desktops¹. A utility server is a stand-alone, general purpose Windows server that can be configured and managed from the Frame dashboard¹.

<https://docs.frame.nutanix.com/platform/admin/utility-servers/>

NEW QUESTION # 61

An administrator has observed that NVIDIA vGPU-enabled desktops are not powering on across the AHV cluster and has concluded that the NVIDIA vGPU driver has not been installed.

Which command can be used from a CVM to install a provided driver across the cluster?

- A. host_preupgrade
- B. install_host_package
- C. allssh yum install
- D. hostssh installkernel

Answer: B

Explanation:

To install the NVIDIA GRID host driver (vGPU driver) on a Nutanix AHV cluster, the administrator must upload the driver file (typically an RPM) to a Controller VM (CVM). From the CVM, the correct procedure is to use the `install_host_package` command.

This specific Nutanix utility pushes the installation package to the AHV hosts and executes the installation process. The typical syntax is `install_host_package -r <path_to_rpm>`, which ensures the driver is correctly applied to the hypervisor layer across the cluster nodes. `allssh` or `hostssh` commands with standard Linux package managers (like `yum`) are not the supported method for applying hypervisor-level drivers in AHV.

NEW QUESTION # 62

Refer the exhibit.

Which statement is true?

- A. Five instances are running on every Weekday from 00:00am till 24:00 pm
- B. Five instances are running on every Weekday from 09:00am till 05:00 pm
- C. Five instances are running Tuesday and Thursday from 00:00am till 24:00 pm
- D. Five instances are running Tuesday and Thursday from 09:00 am till 05:00 pm

Answer: C

Explanation:

The schedule has two rows: one for Weekdays and one for Tuesday and Thursday.

Each row has a column for Instances, which indicates how many instances should be running during that time range.

Each row also has a column for Time Range, which indicates the start and end time for running the instances.

The time range is expressed in 24-hour format, where 00:00 means midnight and 24:00 means midnight of the next day.

According to the exhibit, the schedule Dev has the following settings:

On Weekdays (Monday to Friday), five instances are running from 09:00 am till 05:00 pm

On Tuesday and Thursday, five instances are running from 00:00 am till 24:00 pm

NEW QUESTION # 63

An administrator is configuring an existing VM to use a virtual Trusted Platform Module (vTPM).
What additional step must be taken to support Secure Boot?

- A. Set the VM machine type to q35.
- B. Set the virtual hardware type to legacy BIOS.
- C. Provision the VM with a CD-ROM drive.
- D. Hardware TPM must be a pass-through device.

Answer: A

Explanation:

To enable Secure Boot and vTPM on a Nutanix AHV cluster, specific VM configuration requirements must be met. According to the Nutanix AHV Administration and Security guides, Secure Boot prevents malicious code from loading during the boot process by ensuring that only signed drivers and OS loaders are used.

When configuring a VM for Secure Boot, the machine type must be set to q35. The standard legacy machine type (i440fx) does not support the necessary features for Secure Boot and vTPM operations in this context.

Documentation for creating or updating a VM with these features via the Acropolis CLI (aCLI) explicitly includes the parameter `machine_type=q35` in the command string (e.g., `vm.create vm-name machine_type=q35 uefi_boot=true secure_boot=true virtual_tpm=true`). Furthermore, if an administrator attempts to update an existing VM to enable Secure Boot without this machine type, the operation will fail or require the conversion, as Secure Boot and vTPM are supported specifically on the Q35 virtual hardware platform combined with UEFI boot mode.

Legacy BIOS (Option C) is explicitly unsupported for Secure Boot, as UEFI is a strict prerequisite. Hardware TPM pass-through (Option D) is not used; instead, AHV utilizes a software-based vTPM that keeps the crypto keys independent of the underlying hardware to allow for VM mobility.

Relevance of the video: The video provides a step-by-step visual guide on enabling Credential Guard and Secure Boot for Windows VMs on Nutanix AHV, which directly illustrates the configuration steps and requirements discussed in the question, including the necessary VM settings.

Enabling Credential Guard for AHV Windows VMs

NEW QUESTION # 64

An administrator is using a mix of full clones and non-persistent desktops deployed via Citrix MCS on a three-node cluster. The full clone and non-persistent desktops are managed using separate storage containers.

Which two Storage Efficiency features will provide better storage efficiency and performance improvement? (Choose two.)

- A. RDMA
- B. Deduplication
- C. Erasure Coding
- D. Compression

Answer: B,D

Explanation:

Storage Efficiency features that will provide better storage efficiency and performance improvement for a mix of full clones and non-persistent desktops deployed via Citrix MCS on a three-node cluster are Compression and Deduplication. Compression is a technology that reduces the size of data blocks by removing redundant information. Deduplication is a technology that eliminates duplicate blocks of data and reduces storage consumption. Both Compression and Deduplication can be enabled on a per-container basis and can provide significant savings for Citrix virtual desktop deployments that use cloning technologies such as MCS2.

NEW QUESTION # 65

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