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QUESTION 1

An administrator wants to ensure users can access an application that uses .NET 3.0 for desktops available on Horizon On-premises and on Horizon Cloud Service on Microsoft Azure. Which two options would achieve this requirement? (Choose two.)

A. Create a ThinApp package and provision it with App Volumes.

B. Install the application on the primary image.

C. Copy the vmdk and .json file to the Azure storage.

D. Capture the application in App Volumes.

E. Copy the vhd and .json file to the Azure storage.

Correct Answer: DE

Reference: https://docs.microsoft.com/en-us/azure/azure-vmware/azure-vmware-solution-horizon

QUESTION 2

An administrator wants to reduce the number of primary that are used for floating instant-clone pools. What solution would meet this requirement/

A. App Volumes

B. ThinApp

C. Install natively

D. Dynamic Environment Manager

Correct Answer: A

QUESTION 3

An administrator wants to provision a new Golden Image but doesn\\\'t see the VM in the list with golden images. Which could be the cause of the issue? (Choose two.)

A. No snapshot was made after optimizing the golden image.

B. There is more than 1 active snapshot on the golden image.

C. The golden image VM is not configured with a CD-ROM player.

D. The wrong Guest OS Version was selected when creating the golden image.

E. The golden image was not optimized.

Correct Answer: AD

Reference: https://docs.vmware.com/en/VMware-Horizon/2006/virtual-desktops/GUID-D9C46AEF-1C41-4711-BF9E-84362EBE6ABF.html

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QUESTION 4

What are two Cloud Pod Architecture feature limitations? (Choose two.)

A. Kiosk mode clients are not supported unless a workaround has been implemented.

B. Cloud Pod Architecture does not support Active Directory two-way trusts between domains.

C. Cloud Pod Architecture cannot span multiple sites and data centers simultaneously.

D. Cloud Pod Architecture is not supported with Unified Access Gateway appliances.

E. The Cloud Pod Architecture feature is not supported in an IPv6 environment.

Correct Answer: AE

Reference: https://docs.vmware.com/en/VMware-Horizon/2106/horizon-cloud-pod-architecture/GUID-B10A78D0-B0EB-4E94-9F6C-3A6BF79AA88D.html
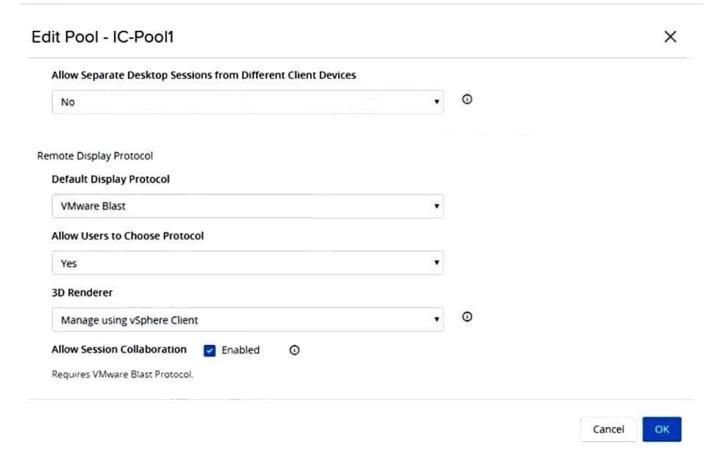

QUESTION 5

Refer to the exhibit.

Edit Pool - IC-Pool1   ✕

Allow Separate Desktop Sessions from Different Client Devices

| No | ▼ | ⊙ |

Remote Display Protocol

Default Display Protocol

| VMware Blast | ▼ |

Allow Users to Choose Protocol

| Yes | ▼ |

3D Renderer

| Manage using vSphere Client | ▼ | ⊙ |

Allow Session Collaboration   ☑ Enabled   ⊙

Requires VMware Blast Protocol.

Cancel   OK

When editing an existing instant-clone pool, an administrator cannot find the option to configure the vRAM size in the wizard.

Referencing the exhibit, which could be the cause of the issue?

A. Increasing vRAM size is only possible for manual pools.

B. Modifying the vRAM settings is not permitted when selecting VMware Blast as default protocol.

C. Modifying the vRAM settings is not permitted when selecting Manage using vSphere Client.

D. Configuring vRAM size is only permitted during pool creation.

Correct Answer: C

The VRAM settings that you configure in Horizon Console take precedence over the VRAM settings that can be configured for the virtual machines in vSphere Client or the vSphere Web Client, unless you select the Manage using vSphere Client option. https://docs.vmware.com/en/VMware-Horizon/2209/virtual-desktops/GUID-8C0A6D6E-DCE0-461D-B0BE-EF226B04F642.html Manage using vSphere Client. Select this setting for all non-vGPU options. The 3D Renderer option that is set in vSphere Web Client (or vSphere Client in vSphere 5.1 or later) for a virtual machine determines the type of 3D graphics rendering that takes place. Horizon 7 does not control 3D rendering. In the vSphere Web Client, you can configure the Automatic, Software, or Hardware options. These options have the same effect as they do when you set them in Horizon Administrator. Use this setting when configuring vDGA and AMD Multiuser GPU Using vDGA. This setting is also an option for vSGA. When you select the Manage using vSphere Client option, the Configure VRAM for 3D Guests, Max number of monitors, and Max resolution of any one monitor settings are inactive in Horizon Administrator. You can configure the amount of memory in vSphere Web Client.