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QUESTION 1

Which description explains Cloud Pod Architecture?

A. Cloud Pod Architecture is a feature that requires additional licenses to activate and use.

B. Cloud Pod Architecture is a feature only available when using Windows virtual desktops in a Horizon environment.

C. Cloud Pod Architecture is a feature that provides cross-data center administration, high availability desktops, and disaster recovery capabilities.

D. Cloud Pod Architecture is a feature that allows a vSphere cluster to become highly available for virtual desktops.

Correct Answer: C

Reference: https://docs.vmware.com/en/VMware-Horizon/2106/horizon-architecture-planning/GUID-6CEB37BC-F98B-4AB0-B2FB-41DD207D9BCC.html

QUESTION 2

Which are the required permissions an administrator must assign to the user account for instant-clone operations in active directory before creating instant-clone desktop pools? (Choose three.)

A. Write to service principal names

B. Read and Write All Properties

C. Modify Owner

D. List contents

E. Create and Delete Child objects

F. Create and Delete Computer Objects

Correct Answer: BDF

Reference: https://docs.vmware.com/en/VMware-Horizon-7/7.13/horizon-installation/GUID-E91881F4-F8C0-48A5-A1A4-61577E287E29.html

QUESTION 3

An administrator is tasked with allowing managers to request desktops and changes to desktops for their employees. What VMware solution can be used to meet this requirement?

A. vRealize Operations

B. Horizon Automated Pools

C. vRealize Automation

D. Horizon Help Desk

Correct Answer: C

https://docs.vmware.com/en/VMware-Horizon-7/7.13/using-vro-plugin-for-horizon/GUID-60AE2989-8D25-4C43-BB7C-64F370C25D0E.html For an end-user enablement, vRealize Orchestrator Plug-in for Horizon integrates with vRealize Automation to provide self-service access to applications and desktops. The plug-in workflows can be integrated with the request and approval processes that are built into the vRealize Automation service catalog, allowing end users to refresh their own desktops. End users can make requests that follow a standardized and auditable process that can result in immediate action, or they can direct their requests for administrative approval. For desktop environments where virtual machines must support rapid change and reuse, end users can provision desktops for themselves and de-provision, or recycle, the desktops to reduce waste of resources and capacity.

QUESTION 4

After creating a new desktop pool that contains customization specifications, a Horizon administrator sees the following message in the VMware Horizon event database:

Provisioning error occurred for Machine Machine_Name: Customization failed for Machine

Which two could be the cause of the issue? (Choose two.)

A. The customization specification has been renamed or deleted.

B. Desktops can only be customized after the end user logs into the virtual machine.

C. The compute account of the template has been removed from the Active Directory.

D. The administrator does not have sufficient permissions to access the customization specification.

E. Desktop pool provisioning is disabled.

Correct Answer: AD

Reference: https://docs.vmware.com/en/VMware-Horizon-7/7.13/horizon-virtual-desktops/GUID-CF25204F-F88D-4296-9FDB-AEB550E24266.html

QUESTION 5

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

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