



# 2V0-51.21<sup>Q&As</sup>

Professional VMware Horizon 8.X

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### QUESTION 1

An administrator used the Horizon Console to specify the Active Directory account for joining instant-clone VMs to the Active Directory domain. What two permissions must be granted to the Active Directory account to perform this task? (Choose two.)

- A. Grant Inventory Administrator role.
- B. Write properties in the domain or in the organization units.
- C. Create and delete computer objects.
- D. Grant the Global Domain Administrator role.
- E. Grant the Horizon Domain Admin role.

Correct Answer: BC

In Active Directory, create a user account in the same domain as the Connection Server or in a trusted domain. Add the Create Computer Objects, Delete Computer Objects, and Write All Properties permissions to the account on the container for the instant-clone computer accounts. The following list shows the required permissions for the user account, including permissions that are assigned by default: List Contents Read All Properties Write All Properties Read Permissions Reset Password Create Computer Objects Delete Computer Objects Make sure that the permissions apply to the correct container and to all child objects of the container. <https://docs.vmware.com/en/VMware-Horizon/2006/horizon-installation/GUID-E91881F4-F8C0-48A5-A1A4-61577E287E29.html>

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### QUESTION 2

Which two built-in apps are supported and automatically added to the profile of a multi-app kiosk profile? (Choose two.)

- A. Calculator
- B. Microsoft Word
- C. Microsoft Edge
- D. Camera
- E. Sticky Notes

Correct Answer: AC

Reference: [https://docs.vmware.com/en/VMware-Workspace-ONE-UEM/2011/Windows\\_Desktop\\_Device\\_Management/GUID-AWT-PROFILE-CONFIGUREKIOSKWD.html](https://docs.vmware.com/en/VMware-Workspace-ONE-UEM/2011/Windows_Desktop_Device_Management/GUID-AWT-PROFILE-CONFIGUREKIOSKWD.html)

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### QUESTION 3

Where can an administrator find the VDI machines in the Horizon LDAP?

- A. OU=VDI



- B. OU=Desktops
- C. OU=Servers
- D. OU=Machines

Correct Answer: C

Reference: <https://kb.vmware.com/s/article/1000590>

Server Groups shows the Desktop Pools Servers shows the VDI VMs themselves.

Source: <https://docs.vmware.com/en/VMware-Horizon/2103/horizon-console-administration.pdf>

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#### QUESTION 4

Users need to be able to log into Workspace ONE Access and connect to remote desktops and applications without having to provide Active Directory credentials. Which Horizon component needs to be deployed to allow this functionality?

- A. Enrollment Server
- B. vCenter Server
- C. Security Server
- D. Replica Server

Correct Answer: A

The Security server I believe is the old windows based appliance that allowed external connection. The Security server is now deprecated and replaced by the Unified Access Gateway (UAG) which is a Linux based appliance (probably PhotonOS). <https://docs.vmware.com/en/VMware-Horizon-Cloud-Service/services/hzncloudmsazure.admin15/GUID-89BB5B91-2057-44AB-99E6-1DD6B00DCCA1.html>

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#### QUESTION 5

DRAG DROP

The virtualization of physical resources after installation of a hypervisor follows a specific procedure.

Drag and drop the procedural steps on the left into the correct sequential order on the right.

Select and Place:



<u>Virtualization Procedural Step</u>	<u>Correct Sequence</u>
Create a VM and specify the required hardware to run a specific OS	Step 1
The hypervisor abstracts the physical resources into virtual hardware	Step 2
The hypervisor takes control of the physical resources of the host	Step 3
Install a guest operating system inside the VM, as done on a physical computer	Step 4

Correct Answer:

<u>Virtualization Procedural Step</u>	<u>Correct Sequence</u>
	Step 1 The hypervisor abstracts the physical resources into virtual hardware
	Step 2 The hypervisor takes control of the physical resources of the host
	Step 3 Create a VM and specify the required hardware to run a specific OS
	Step 4 Install a guest operating system inside the VM, as done on a physical computer

1 - The hypervisor takes control of the physical resources of the host 2 - The hypervisor abstracts the physical resources into virtual hardware 3 - Create a VM and specify the required hardware to run a specific OS 4 - Install a guest operating system inside the VM, as done on a physical computer

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