2V0-51.21^{Q&As}

Professional VMware Horizon 8.X

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QUESTION 1

Which two required distributions should be installed on a Linux machine that will be used as a multi-session host? (Choose two.)

A. Peppermint OS

B. RHEL Workstation

C. Solaris Linux

D. SUSE Enterprise Server

E. Ubuntu

Correct Answer: BE

Reference: https://docs.vmware.com/en/VMware-Horizon/2006/linux-desktops-setup/GUID-E268BDBF-1D89-492B-8563-88936FD6607A.html

If you are preparing the Linux machine for use as a multi-session host, verify that one of the following required distributions is installed on the machine: RHEL 8.x/7.x Ubuntu 18.04 https://docs.vmware.com/en/VMware-Horizon/2006/linux-desktops-setup/GUID-92110540-8170-49C3-A150-F9C64D5075DB.html#GUID-92110540-8170-49C3-A150-F9C64D5075DB

QUESTION 2

DRAG DROP

Drag and drop the Anywhere Workspace components on the left to their respective function on the right.

Select and Place:

<u>**Anywhere Workspace**</u>
Component

Workspace ONE UEM

Workspace ONE Access

VMware Horizon

<u>**Function Provided**</u>

	Ensures that the end user devices are in compliance with the organization's IT policies.
	Delivers a virtual desktop and application infrastructure.
	Provides authentication and conditional access to resources.

Correct Answer:

Anywhere Workspace Component

Function Provided

Workspace ONE UEM	Ensures that the end user devices are in compliance with the organization's IT policies.
VMware Horizon	Delivers a virtual desktop and application infrastructure.
Workspace ONE Access	Provides authentication and conditional access to resources.

Workspace ONE Access provides multi-factor authentication, conditional

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QUESTION 3

An end-user is experiencing a black screen when connecting to their virtual desktop. After a few seconds, the connection closes. Which could be the cause of the issue? (Choose three.)

A. The Client machine video memory is too high.

B. There is a vRAM shortage on the Horizon virtual machine.

C. The Horizon Virtual Machine video memory is too high.

D. There is an incorrect firewall configuration.

E. The incorrect video driver version is installed on the Horizon virtual machine.

Correct Answer: BDE

https://kb.vmware.com/s/article/1028332

QUESTION 4

Where are exclusions specified for Writable Volumes to prevent App Volumes from persisting specific data between

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sessions?

A. config.ini

B. snapvol.cfg

C. svservice.log

D. json.cfg

Correct Answer: B

Reference: https://docs.vmware.com/en/VMware-App-Volumes/2103/app-volumes-admin-guide/GUID-0756B481-C6F8-48E3-AAC3-ADC79F98BEB1.html https://docs.vmware.com/en/VMware-App-Volumes/2006/app-volumes-admin-guide/GUID-73986A35-F00B-459A-AA0E-AB69FF858452.html

QUESTION 5

DRAG DROP

Integration of VMware Horizon resources with Workspace ONE consists of several high-level steps.

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

Select and Place:

Integration Step		Correct Sequence
Create one or more virtual apps collections for the VMware Horizon pods in Workspace ONE Access		Step 1
Configure Workspace ONE Access to use the same AD domain as VMware Horizon		Step 2
Configure the SAML authenticator on the Horizon Connection Server		Step 3
Verify that users see assigned resources in Workspace ONE catalog and when clicked the resource triggers the SAML SSO process		Step 4
Synchronize Horizon AD users to the Workspace ONE Access service using Directory Sync		Step 5

Correct Answer:

Integration Step	Correct Sequence	
	Step 1	Create one or more virtual apps collections for the VMware Horizon pods in Workspace ONE Access
	Step 2	Configure Workspace ONE Access to use the same AD domain as VMware Horizon
	Step 3	Synchronize Horizon AD users to the Workspace ONE Access service using Directory Sync
	Step 4	Configure the SAML authenticator on the Horizon Connection Server
	Step 5	Verify that users see assigned resources in Workspace ONE catalog and when clicked the resource triggers the SAML SSO process

1- Configure Workspace ONE Access to use the same AD domain as VMware Horizon 2- Synchronize Horizon AD users to the Workspace ONE Access service using Directory Sync 3- Create one or more virtual apps collections for the VMware Horizon pods in Workspace ONE Access 4- Configure the SAML authenticator on the Horizon Connection Server 5- Verify that users see assigned resources in Workspace ONE catalog and when clicked the resource triggers the SAML SSO process

https://docs.vmware.com/en/VMware-Workspace-ONE-Access/services/ws1-access-resources/GUID-D7B47EF1-A282-4A17-9CB1-C16ABE9C856A.html