

Omniassa

1H0_25

Horizon Administrator - 2025

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Latest Version: 6.0

Question: 1

DRAGDROP:

A Horizon administrator needs to delegate limited access to an existing helpdesk group by assigning the Help Desk Administrator role.

Answer Area

Arrange the steps in the correct order.

Open Horizon Administrator console and go to Users and Groups .
Test access by logging in as a member of the helpdesk staff.
Assign the Help Desk Administrator role to the AD group.
Identify or create an AD group for the helpdesk staff.

Sequential Order

1	
2	
3	
4	

Answer:

Answer Area

Arrange the steps in the correct order.

Open Horizon Administrator console and go to Users and Groups .
Test access by logging in as a member of the helpdesk staff.
Assign the Help Desk Administrator role to the AD group.
Identify or create an AD group for the helpdesk staff.

Sequential Order

1	Identify or create an AD group for the helpdesk staff.
2	Open Horizon Administrator console and go to Users and Groups .
3	Assign the Help Desk Administrator role to the AD group.
4	Test access by logging in as a member of the helpdesk staff.

Question: 2

DRAGDROP:

Drag and drop following Codecs on the left to match its corresponding description on the right.

Answer Area

Codec		Description
NVIDIA Encoded H.264		Applications requiring lossless reproduction of original screen content such as non-diagnostic medical imaging.
Blast Codec		Multimedia applications such as streaming video, video games, and productivity applications with rapidly changing content.
PNG (Build-to-Lossless)		Same applications that are ideal for H.264 while offloading the encoding from the hypervisor host CPUs to an NVIDIA GPU.
H.264		Typical productivity applications such as Microsoft Office, plus those requiring support for fine details and higher still image quality.

Answer:

Answer Area

Codec		Description
NVIDIA Encoded H.264	PNG (Build-to-Lossless)	Applications requiring lossless reproduction of original screen content such as non-diagnostic medical imaging.
Blast Codec	Blast Codec	Multimedia applications such as streaming video, video games, and productivity applications with rapidly changing content.
PNG (Build-to-Lossless)	NVIDIA Encoded H.264	Same applications that are ideal for H.264 while offloading the encoding from the hypervisor host CPUs to an NVIDIA GPU.
H.264	H.264	Typical productivity applications such as Microsoft Office, plus those requiring support for fine details and higher still image quality.

Question: 3

DRAGDROP:

The following components need to be installed in order to create a golden image for Horizon pools. Arrange them in the correct installation order.

Answer Area

Components

OmniSSA Horizon Agent
Hypervisor Tools
App Volumes Agent
Desktop Operating System
Dynamic Environment Manager Agent

Sequential Installation Order

1	
2	
3	
4	
5	

Answer:

Answer Area

Components

Omniissa Horizon Agent
Hypervisor Tools
App Volumes Agent
Desktop Operating System
Dynamic Environment Manager Agent

Sequential Installation Order

1	Desktop Operating System
2	Hypervisor Tools
3	Omniissa Horizon Agent
4	App Volumes Agent
5	Dynamic Environment Manager Agent

Question: 4

DRAGDROP:

Drag and drop each Horizon component on the left to match its corresponding function on the right.

Answer Area

Horizon Component		Function
Horizon Replica Server		Brokers assignment of Application Packages and Writable Volumes
Unified Access Gateway		Enables Dynamic Environment Manager to support physical PCs working offline or in limited bandwidth scenarios
App Volumes Manager		Offers secure access to Horizon resources from external location
Horizon Agent		Provides redundancy and high availability in a Horizon pod
SyncTool		Communicates with Omniissa Horizon Client to provide connection monitoring, integrated printing, and access to locally connected USB devices.

Answer:

Answer Area

Horizon Component		Function
Horizon Replica Server	App Volumes Manager	Brokers assignment of Application Packages and Writable Volumes
Unified Access Gateway	SyncTool	Enables Dynamic Environment Manager to support physical PCs working offline or in limited bandwidth scenarios
App Volumes Manager	Unified Access Gateway	Offers secure access to Horizon resources from external location
Horizon Agent	Horizon Replica Server	Provides redundancy and high availability in a Horizon pod
SyncTool	Horizon Agent	Communicates with Omniissa Horizon Client to provide connection monitoring, integrated printing, and access to locally connected USB devices.

Question: 5

DRAGDROP:

Following are steps to configure the Horizon Performance Tracker Local Group Policy settings. Drag the step numbers on the left to their correct sequence on the right.

Answer Area

Step Numbers		Configuration Steps.
Step 1		To make your changes take effect, restart Horizon Performance Tracker on the agent machine
Step 2		Extract the vdm_agent_perfTracker.admx file from the Horizon-Extras-Bundle-x.x.x-yyyyyy.zip file and copy it to the %systemroot%\PolicyDefinitions folder on the agent machine.
Step 3		Edit the group policy settings as desired.
Step 4		Start the Local Group Policy Editor (gpedit.msc) and navigate to Computer Configuration > Administrative Templates > Horizon Performance Tracker .
Step 5		Extract the vdm_agent_perfTracker.adml file from the Horizon-Extras-Bundle-x.x.x-yyyyyy.zip file and copy it to the appropriate language subfolder in the %systemroot%\PolicyDefinitions\ folder on the agent machine.

Answer:

Answer Area

Step Numbers		Configuration Steps.
Step 1	Step 5	To make your changes take effect, restart Horizon Performance Tracker on the agent machine
Step 2	Step 1	Extract the vdm_agent_perfTracker.admx file from the Horizon-Extras-Bundle-x.x.x-yyyyyy.zip file and copy it to the %systemroot%\PolicyDefinitions folder on the agent machine.
Step 3	Step 4	Edit the group policy settings as desired.
Step 4	Step 3	Start the Local Group Policy Editor (gpedit.msc) and navigate to Computer Configuration > Administrative Templates > Horizon Performance Tracker .
Step 5	Step 2	Extract the vdm_agent_perfTracker.adml file from the Horizon-Extras-Bundle-x.x.x-yyyyyy.zip file and copy it to the appropriate language subfolder in the %systemroot%\PolicyDefinitions\ folder on the agent machine.

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