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**Exam** : **1H0\_25**

**Title** : **Horizon Administrator -  
2025**

**Version** : **DEMO**

### 1.DRAG DROP

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.

### 2.DRAG DROP

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. |

### 3.DRAG DROP

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 |

|   |
|---|
| 1 |
| 2 |
| 3 |
| 4 |
| 5 |

### Sequential Installation Order

|  |
|--|
|  |
|  |
|  |
|  |
|  |

Answer:

## Answer Area

### Components

|                                   |
|-----------------------------------|
| Omnissa Horizon Agent             |
| Hypervisor Tools                  |
| App Volumes Agent                 |
| Desktop Operating System          |
| Dynamic Environment Manager Agent |

|   |
|---|
| 1 |
| 2 |
| 3 |
| 4 |
| 5 |

### Sequential Installation Order

|                                   |
|-----------------------------------|
| Desktop Operating System          |
| Hypervisor Tools                  |
| Omnissa Horizon Agent             |
| App Volumes Agent                 |
| Dynamic Environment Manager Agent |

### 4.DRAG DROP

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 Omnisia 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 Omnisia Horizon Client to provide connection monitoring, integrated printing, and access to locally connected USB devices. |

### 5.DRAG DROP

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 <b>Computer Configuration &gt; Administrative Templates &gt; Horizon Performance Tracker</b> .  |
| 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 <b>Computer Configuration &gt; Administrative Templates &gt; Horizon Performance Tracker</b> .  |
| 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. |