

# DUMPSBOSS.

**Professional VMware Horizon 8.x**

**VMware 2V0-51.21**

**Version Demo**

**Total Demo Questions: 10**

**Total Premium Questions: 95**

**Buy Premium PDF**

**<https://dumpsboss.co>**

**[support@dumpsboss.co](mailto:support@dumpsboss.co)**

**support@dumpsboss.co**  
**dumpsboss.co**

## QUESTION NO: 1

A new Horizon environment has gone into production. External sessions are being disconnected after a random period of time.

The following information has been documented by the administrator:

Internal and external users are able to connect to their desktops.

External sessions connect via a Unified Access Gateway.

Users are immediately able to reconnect but will be disconnected again in a few minutes.

Internal sessions, connected directly to the desktops, are not impacted.

While the session remains connected, all expected functionality works properly.

What could be a cause of this issue?

- A. A misconfigured network load balancer is in front of the Unified Access Gateway appliances.
- B. A misconfigured network load balancer is in front of the Connection Servers.
- C. Required firewall ports are not open in front of the Connection Servers.
- D. Required firewall ports are not open in front of the Unified Access Gateway appliances.

**ANSWER: C**

## QUESTION NO: 2

Which three can be used by a Horizon administrator who wants to provision an application to users' desktops? (Choose three.)

- A. VMware App Volumes Application Package
- B. VMware Horizon Published Application
- C. VMware Thinapp
- D. VMware Dynamic Environment Manager
- E. VMware App Volumes Writable Volume

**ANSWER: A B D**

**Explanation:**

Reference: <https://techzone.vmware.com/resource/quick-start-tutorial-vmware-horizon-8#components-and-architecture>

## QUESTION NO: 3

An administrator is preparing to upgrade Horizon Connection Servers in parallel.

What action must first be performed to ensure that there are no issues with Horizon LDAP replication within the Pod?

- A. Execute vdmadmin.exe -s.
- B. Execute vdmexport.exe -f Myexport.LDF.
- C. Execute repadmin.exe /showrepl localhost:389.
- D. Execute ViewDBChk.cmd --scanMachines.

## ANSWER: C

### Explanation:

Reference: <https://docs.vmware.com/en/VMware-Horizon/2106/horizon-upgrades/GUID-1B7271A5-3312-49DF-97CF-53FEC8C4AED8.html>

## QUESTION NO: 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.

## ANSWER: A D

### Explanation:

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

## QUESTION NO: 5

Which two steps must be completed in order to expand a writable volume? (Choose two.)

- A. Select Volumes > Writables > Select Volume > Expand.

- B. Modify the snapvol.cfg to reflect the new size.
- C. Select Volumes > Writables > Select Volume > Update Writable.
- D. Specify a size which is at least 1MB larger than the current size of the volume.
- E. Specify a size which is at least 1GB larger than the current size of the volume.

**ANSWER: A E**

**Explanation:**

Reference: <https://docs.vmware.com/en/VMware-App-Volumes/2103/app-volumes-admin-guide/GUID-9FE94390-8E16-4349-BC79-1D52CD9D32C4.html>

**QUESTION NO: 6 - (DRAG DROP)**

Drag and drop the VMware Horizon deployment type on the left to the solution it delivers on the right.

| Deployment Type                          |  | Solution Delivered             |
|--|--|--------------------------------|
| Horizon On-Premises                      |  | Centralized Management         |
| Horizon Cloud Service on Microsoft Azure |  | Quick-provisioning of desktops |
| Horizon Control Plane                    |  | Consumption-Based Pricing      |

**ANSWER:**

| Deployment Type                          |  | Solution Delivered             |
|--|--|--------------------------------|
| Horizon On-Premises                      | Horizon Cloud Service on Microsoft Azure | Centralized Management         |
| Horizon Cloud Service on Microsoft Azure | Horizon Control Plane                    | Quick-provisioning of desktops |
| Horizon Control Plane                    | Horizon On-Premises                      | Consumption-Based Pricing      |

**Explanation:**

| Deployment Type                          | Solution Delivered             |
|--|--------------------------------|
| Horizon Cloud Service on Microsoft Azure | Centralized Management         |
| Horizon Control Plane                    | Quick-provisioning of desktops |
| Horizon On-Premises                      | Consumption-Based Pricing      |

## QUESTION NO: 7

Which two client types have the lowest cost of ownership and are easier to manage deployments, firmware updates, and monitor. (Choose two.)

- A. Headless Clients
- B. Windows 10 Clients
- C. Zero Clients
- D. Thin Clients
- E. MacOS Clients

**ANSWER: C D**

**Explanation:**

Reference: <https://clearcube.com/posts/difference-between-thin-clients-and-zero-clients/>

## QUESTION NO: 8

An administrator is deploying Horizon and wants to enable users to connect from the internet.

What does the administrator need to deploy?

- A. Unified Access Gateway in the DMZ
- B. Replica Connection Server in the DMZ
- C. New Horizon Pod in the DMZ
- D. Security Server in the DMZ

**ANSWER: A**

## QUESTION NO: 9

When trying to connect to the Connection Server using HTML access on Internet Explorer 11, a user sees a message stating that the server expects to receive login credentials from another application or server. The Connection Server instance is paired with a SAML 2.0 authentication server with a signed CA certificate.

- A. HTML access is not allowed if the Connection Server is paired with an SAML 2.0 authentication server.
- B. Workspace ONE mode is enabled on the Connection Server instance.
- C. Internet Explorer 11 does not support HTML Access.
- D. HTML access is disabled by the CA certificate.

**ANSWER: A**

## QUESTION NO: 10

An administrator wants to ensure that user's desktop experience is consistent regardless of the desktop they connect to.

What solution should be used to meet the requirement?

- A. Persona Management
- B. Dynamic Environment Manager
- C. Local Profiles
- D. Temporary Profiles

**ANSWER: B**

### Explanation:

Reference: [https://techzone.vmware.com/quick-start-tutorial-series-vmware-horizon-7#\\_904651](https://techzone.vmware.com/quick-start-tutorial-series-vmware-horizon-7#_904651)