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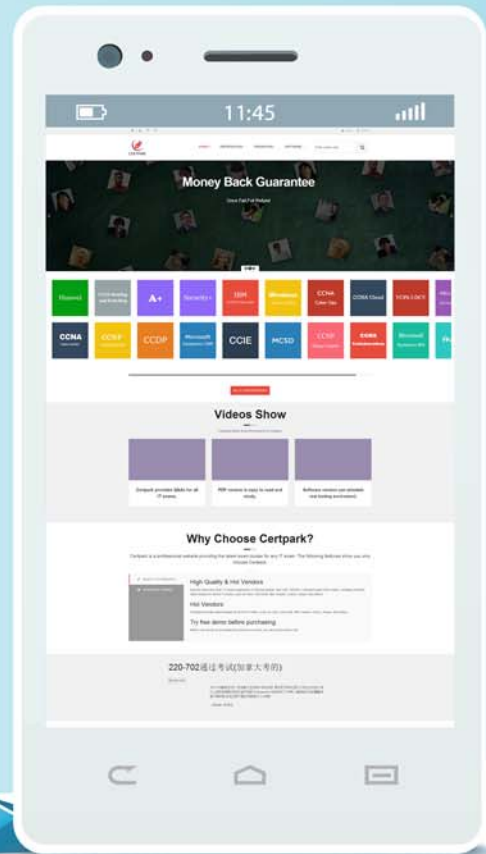


## QUESTION & ANSWER



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**Exam** : **5V0-61.22**

**Title** : VMware Workspace ONE  
21.X Advanced Integration  
Specialist

**Version** : DEMO

1.Which two Workspace ONE UEM services require persistence on the load balancers to support an environment of 25,000 devices? (Choose two.)

- A. Workspace ONE Intelligence
- B. Secure Email Gateway
- C. Device Services
- D. AirWatch Cloud Connector
- E. Dell Factory Provisioning

**Answer:** C,D

2.Which three configurations are managed in the identity provider (IdP) settings in VMware Workspace ONE Access? (Choose three.)

- A. Authentication Methods
- B. Directory
- C. Automation Methods
- D. Group Attributes
- E. Networks
- F. User Attributes

**Answer:** A,D,F

3.A customer has asked for recommendations around a disaster recovery architecture design for VMware Workspace ONE Access. The customer has an extremely aggressive recovery point objective and recovery time objective.

Which HA/DR design should be recommended, given the supported options?

- A. Multi-datacenter design with two 3-node clusters, One 3-node cluster Datacenter 1 and the other 3-node cluster m Datacenter 2. The two 3-node clusters are setup in an active/passive configuration.
- B. Multi-datacenter design with two 3-node clusters. One 3-node cluster Datacenter 1 and the other 3-node cluster m Datacenter 2. The two 3-node clusters are setup in an active/active configuration.
- C. Multi datacenter design with two 3-node clusters, Both 3-node clusters are spanned across both datacenters, two nodes in one datacenter and one in the other, respectively. The two 3-node clusters are setup in an active/active configuration.
- D. Multi-datacenter design with two 3-node clusters, Both 3-node clusters are spanned across both datacenters, two nodes in one datacenter and one in the other, respectively. The two 3-node clusters are setup in an active/passive configuration.

**Answer:** B

4.A VMware Workspace ONE administrator and the Information Security Officer reported that the Unified Access Gateway (UAG) front-end network is compromised. The compromised device was reconfigured to bypass the UAG.

Why did this action fail in a two-NIC deployment?

- A. The UAG combines layer 5 firewall rules with layer 7 Unified Access Gateway security
- B. The UAG combines layer 4 firewall rules with layer 7 Unified Access Gateway security
- C. The UAG combines layer 3 firewall rules with layer 7 Unified Access Gateway security
- D. The UAG combines layer 2 firewall rules with layer 7 Unified Access Gateway security

**Answer:** C

5.An administrator has enabled and configured Kerberos in the VMware Workspace ONE Access console, but the connection test fails.

What is one reason this connection failed to authenticate?

- A. The Linux machine on which the Kerberos Auth service is installed was not joined to the domain
- B. The certificate was not enabled on VMware Workspace ONE UEM console
- C. The Kerberos Auth service are incorrectly configured on the AirWatch Cloud Connector
- D. The certificate is unsigned by a trusted SSL or public or internal certificate authority

**Answer:** A

**Explanation:**

For Kerberos authentication to work, the Linux machine hosting the Kerberos Auth service must be joined to the domain. Without domain membership, the Kerberos Auth service cannot authenticate users.