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QUESTION 1

A small government organization wants to implement stateless desktops using VMware products. The IT team is unable to add or alter any GPO in the organization's Active Directory. It wants to minimize the storage space required for the user VMs and preserve user's profiles and other personalization settings.

Which accomplishes these goals?

- A. Horizon Instant Clone desktop pools with VMware User Environment Manager
- B. Horizon RDS desktop pools with App Volumes Writable Volumes
- C. Horizon Full VM desktop pools with App Volumes Writable Volumes
- D. Horizon Linked Clones desktop pools with persistent disks

Correct Answer: D

QUESTION 2

After implementing App Volumes and configuring all of the AppStacks, customers are complaining about slow login times. All AppStacks are hosted on the SAN and each AppStack is assigned to 700 users and includes a minimum of 3 applications per AppStack.

What cost effective change can an architect recommend to improve the issue?

- A. Edit the AppStack and remove some of the applications so that each AppStack only has one application within the AppStack.
- B. Install more SSD disks in the SAN to improve performance.
- C. Enable the Mount on Host Command to improve performance.
- D. Increase the RAM in each of the host and assign more vRAM to each Desktop.

Correct Answer: C

Reference: <https://techzone.vmware.com/resource/app-volumes-deployment-considerations>

QUESTION 3

A customer is planning on implementing Horizon View. Security is a major concern. Only corporate managed Windows laptops should be able to access the Horizon environment from the Internet. Which solution should be implemented to support the requirement?

- A. Deploy NSX. Use NSX feature to validate client's MAC addresses and only allow registered clients.
- B. Deploy VMware Identity Manager. Configure it to require RSA SecureID. Only install the RSA SecureID soft token software on managed devices. Configure Horizon to allow SAML.
- C. Deploy View Security Server. Configure it to only allow domain joined computers accessing Horizon.



D. Deploy Unified Access Gateway. Configure it to require a device client certificate and to use pass-through authentication for Horizon. Distribute certificates to managed devices.

Correct Answer: D

QUESTION 4

Which should be used to reduce vCenter Server overhead and improve performance in a large scale App Volumes deployment?

- A. AppToggle
- B. Mount on Host
- C. Mount Local
- D. Storage Groups

Correct Answer: B

Reference: <https://techzone.vmware.com/resource/app-volumes-deployment-considerations>

QUESTION 5

A customer wants to securely deliver applications. They have given these requirements to an architect:

1.
1,100 corporate users
2.
Applications run on Windows
3.
Confidential data must remain inside the datacenter at all times
4.
Datacenter has a firewall separating it off from the corporate LAN
5.
Security team policy will NOT allow a corporate LAN subnet through the firewall to a datacenter subnet (example: source 172.16.30.0 /24, destination 10.10.1.0 /24 would NOT be allowed)
6.
Security team policy does allow corporate LAN subnets to access specific datacenter IP addresses (example: source 172.16.30.0 /24, destination 10.10.1.100 /24 would be allowed)
- 7.



50 of the 1,100 internal users work exclusively on tablets, some Android and some IOS devices

Which two recommendations can the architect propose? (Choose two.)

- A. Deploy Horizon Apps and install the Windows apps on RDSH hosts. Enable Secure Gateway Mode on the connection server.
- B. Deploy Horizon View linked-clone desktops. Enable Secure Gateway mode on the connection server.
- C. Deploy Horizon Apps and install the Windows apps on RDSH hosts. Enable Direct Client Connection mode on the Connection Server.
- D. Deploy Horizon View linked-clone desktops. Enable Direct Client Connection mode on the connection server.
- E. Deploy ThinApp and package the Windows applications. Stream them to the endpoints using Secure Gateway Mode on the connection server.

Correct Answer: AC

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