



3V0-752^{Q&As}

VMware Certified Advanced Professional 7 - Desktop and Mobility Design Exam

Pass VMware 3V0-752 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/3v0-752.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by VMware Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

The IT team for a regional healthcare company wants to provide several applications to iOS and Android tablets and smartphones as well as Mac and Windows laptops using VMware products. It wants to minimize Windows desktop operating system licensing and support costs.

Which meets the requirements?

- A. Use Horizon Linked Clones with Writable Volumes.
- B. Use Horizon RDS with application pools.
- C. Use Horizon RDS with Writable Volumes.
- D. Use Horizon Instant Clones with App Volumes.

Correct Answer: B

QUESTION 2

During a planning meeting for an upcoming deployment of a Horizon View 7.1 environments, these requirements were identified by an architect:

1.
Separate pools for internal and external connectivity.
2.
Applications are not to be installed in the desktop VMs.
3.
Application assignments are to be user-based.
4.
No VPN is to be used.

Which three should the architect recommend to meet the requirements? (Choose three.)

- A. Use VMware Horizon View's tagging feature to identify external / internal pools.
- B. Use VMware App Volumes.
- C. Use ThinApp to stream the applications.
- D. Use VMware User Environment Manager to define network subnets that will filter the lists of external / internal desktop pools based on the user's client ip address.
- E. Use VMware NSX and deploy micro-segmentation rules that will filter the lists of external / internal desktop pools based on the user's client ip address.



F. Use Horizon Security Server.

Correct Answer: ACF

QUESTION 3

A company has decided to implement Workspace One on premise.

1.

Workspace One portal will be used by end users to simplify access to web, mobile and Windows based applications.

2.

As part of the solution, the company is planning on using Horizon 7 Application Publishing.

3.

Published Applications will be used for applications frequently used by mobile users.

During a proof of concept (POC), users noted that it was too cumbersome to enter Active Directory username and password and RSA SecureID using mobile devices.

The Chief Security Officer (CSO) stated:

1.

Multi-factor is a requirement for a subset of the applications.

2.

End-users must have as seamless as possible authentication using mobile devices.

Which solution can satisfy the CSO's requirements?

A. Implement VMware Identity Manager with Mobile SSO. Configure Access Policies to require RSA SecureID authentication for the subset of applications and implement TrueSSO in Horizon.

B. Implement VMware Identity Manager with VMware Verify for easy authentication. Since VMware Verify offers two factors no extra access policies is needed.

C. Implement VMware Identity Manager with Mobile SSO. Configure Access Policies to require VMware Verify authentication for the subset of applications and implement TrueSSO in Horizon.

D. Implement VMware Identity Manager with SSO. Configure Access Policies to require VMware Verify authentication for the subset of applications.

Correct Answer: C

QUESTION 4

The IT team at a small government organization wants to deploy Windows RDS desktops to their end users. They want the end users' profile and application customization setting preserved. They also want to deploy applications using



VMware App Volumes.

What should be implemented to meet requirements?

- A. Use Horizon instant clone RDS hosts with User Environment Manager.
- B. Use Horizon linked clone RDS hosts with VMware FLEX.
- C. Use Horizon instant clone RDS hosts with App Volumes Writable volumes.
- D. Use Horizon linked clone RDS hosts with user persistent disks.

Correct Answer: C

Writable volume is a user-specific read-write volume where the user is allowed to preserve application files and user-installed applications, settings, licensing information, and data. A user can have only one writable volume attached at a time to a desktop, but can have multiple writable volumes assigned.

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

QUESTION 5

An architect is working on a physical desktop replacement using Horizon View. The architect gathered this information from the customer:

1.

There are currently 500 physical desktops, all with traditional spinning hard drives.

2.

Each desktop peaks at 75 IOPS multiple times during the day.

3.

The average read/write ratio is 30% reads, 70% writes.

The architect decided to size the vSAN cluster to handle the workload using FTT=1 and Fault Tolerance Method of RAID-1.

Using only the information provided, what are the total calculated IOPS required for the vSAN cluster?

- A. 75,000 IOPS
- B. 48,750 IOPS
- C. 63,750 IOPS
- D. 37,500 IOPS

Correct Answer: A