

## 3V0-752<sup>Q&As</sup>

VMware Certified Advanced Professional 7 - Desktop and Mobility Design Exam

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**QUESTION 1**

Ten task workers in a remote branch office access Horizon VMs running Windows 7. The workers use PCoIP zero clients over a 40 Megabit per second network connection. No GPO currently alerts the default Horizon PCoIP settings. Which two Horizon PCoIP GPO settings improve user experience and help reduce the network bandwidth needed by each Horizon zero client session? (Choose two.)

- A. Audio bandwidth limit
- B. Session bandwidth floor
- C. Build-to-Lossless
- D. Session MTU

Correct Answer: BD

Reference: <https://docs.vmware.com/en/VMware-Horizon-7/7.3/horizon-remote-desktop-features/GUID-6C22A209-AFC1-47EF-9DFF-39AFB38D655D.html>

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**QUESTION 2**

A customer is struggling with how to support application delivery to its highly mobile sales force. There are two Windows applications that need to be delivered, which could present a challenge. Both applications use a local copy of the central database and the applications are frequently being updated.

During assessments and user interviews, the sales personnel indicated that they frequently use these two applications while traveling in areas with poor connectivity. The sales people rarely connect to the company network. Pushing out updates using a traditional deployment system is therefore difficult.

Which solution from VMware would solve the customer's situation?

- A. Package the applications as an App Volumes Appstack. Manage delivery and updates off the Appstack using VMware Identity Manager.
- B. Package the applications using ThinApp and manage delivery and updates using VMware Identity Manager.
- C. Install the applications on RDS Hosts and publish them using Horizon 7. Since installed centrally, management of the applications will now be possible using traditional methods.
- D. Package the application using ThinApp for isolation and publish them to users using Horizon 7. Place the ThinApp packages on a network share for central and easy updates.

Correct Answer: D

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**QUESTION 3**

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

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#### QUESTION 4

A hospital is looking to introduce a new work model. Their goal is to allow doctors and nurses to access care applications more flexibly. An important task is that Android and iOS tablets be allowed for hospital staff. The IT department is faced with the task of executing on the requirements.

The current client environment is:

1.

Physical Windows 7 desktops and laptops

2.

2500 Windows based applications

3.

300 Web based applications, where 200 requires Internet Explorer

4.

Windows applications are managed using Microsoft SCCM

Any solution must be in production within 6 months. IT was approved to start building a non-optimized solution to get things started. At a later date, investments will be spent on optimizing the solution. There is no time for a proper application

assessment and user segmentation, so the solution must support as broad a user base as possible.

The main priorities for the design are:

1.

Time to market

2.

Change as little as possible of existing management processes

What solution would support the main priorities?

A. Deploy Horizon 7 on vSAN ready nodes. Create full clones Windows 7 VDI desktops and manage applications using the existing Microsoft SCCM solution.

B. Deploy Horizon 7 on vSAN ready nodes. Create linked clones desktops based on Windows 10 and manage applications using App Volumes.

C. Deploy Horizon 7 on existing SAN and use Application Publishing to allow access to all Windows applications. Use VMware Identity Manager to allow access to all Web applications natively on the tablets.

D. Order a new physical SAN and deploy Horizon 7. Use Instant Clones Windows 7 VDI desktops to save SAN storage. Manage applications using Microsoft SCCM.

Correct Answer: C

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## QUESTION 5

A company has decided to virtualize all of its helpdesk employee's workstations. These requirements must be met:

1.

All applications used by the employees will be published through RDS hosted application.

2.

Users will NOT be allowed to store any personal data on their Horizon desktops.

3.

The Horizon desktop design should meet maximum storage space efficiency.

4.

The Horizon desktop design should meet maximum performance.

5.

The Horizon desktop design should meet maximum power savings.

Which three features can be enabled to meet the company's requirements? (Choose three.)

A. Full clones

B. Instant clones

C. Space Efficient disk format (SEsparse)

D. Content-based read cache (CBRC)

E. Virtual SAN (vSAN)

Correct Answer: BCD

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