

# 1Y0-403<sup>Q&As</sup>

Citrix Virtual Apps and Desktops 7 Assessment, Design and Advanced Configurations

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**QUESTION 1**

Scenario: IT management has decided which server hardware model to use for its new Citrix Virtual Apps and Desktops Sites, but needs guidance on sizing the Hardware Layer.

Click the Exhibit button to view the host details.

Host Model	UCS B200 M4
Sockets	2
Cores per Socket	8
RAM	320 GB
Hyper-threading	Enabled
Storage	SAN

A Citrix Architect is planning to install Citrix Hypervisor 7.x on this host.

How many vCPUs will be available to the Citrix Hypervisor host?

- A. 48
- B. 32
- C. 16
- D. 24

Correct Answer: C

Reference: <https://www.citrix.com/blogs/2014/03/11/citrix-xenserver-setting-more-than-one-vcpu-per-vmto-improve-application-performance-and-server-consolidation-e-g-for-cad3-d-graphical-applications/>

**QUESTION 2**

Scenario: A Citrix Architect deployed a new Citrix Virtual Desktops environment in Citrix Cloud. The environment is accessed exclusively by users in a location where Citrix Cloud does NOT have a local point of presence (POP). The Corporate Security team advises that a new industry regulation requires that all user HDX-session communications remain within the country.

In addition, users have requested file-type-association functionality to launch published applications from within their virtual desktops.

What should the architect configure for this deployment?

- A. On-premises Citrix Gateway with on-premises StoreFront
- B. Citrix Cloud-hosted Gateway Service with Citrix Cloud-hosted Workspace

- C. On-premises Citrix Gateway with Citrix Cloud-hosted Workspace
- D. Citrix Cloud-hosted Gateway Service with on-premises StoreFront

Correct Answer: C

**QUESTION 3**

Scenario: A Citrix Architect is designing a new Citrix Virtual Apps and Desktops environment. While performing a capabilities assessment of the existing infrastructure, it was discovered that there are issues with load balancing users, and that the existing load-balancing hardware is outdated.

Which capability risk will the architect need to investigate to address these issues?

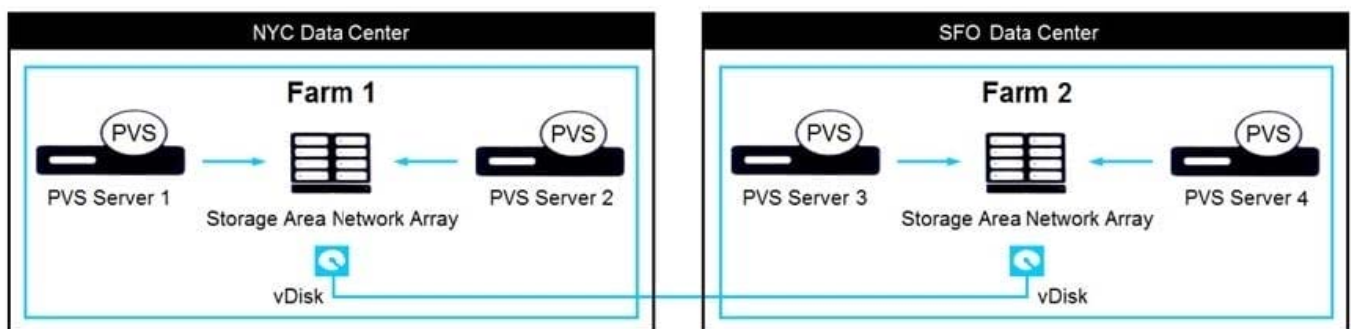
- A. Windows Server and Active Directory (AD) environments.
- B. Citrix Virtual Apps and Desktops environments
- C. Network architecture
- D. Access infrastructure

Correct Answer: C

**QUESTION 4**

Scenario: A Citrix Architect is designing a multi-data center Citrix Virtual Apps and Desktops environment that will use Citrix Provisioning (PVS) to manage Virtual Delivery Agent (VDA) machine images. Each data center will have a separate PVS farm. During design discussions, the architect created a diagram to depict the way in which vDisk files will be replicated among PVS farms, based on the available storage for the vDisk stores.

Click the Exhibit button to view the diagram.



Overall, the customer has identified 3 objectives for the image-replication process:

Administrative time required to replicate images among farms must be minimized.

The process must be usable by storage administrators without PVS farm administrative permissions.

Pre-existing infrastructure and processes should be used where possible.

Which method should the architect use to replicate vDisk files among data centers?

- A. Manual copy
- B. Scheduled RoboCopy commands
- C. SAN replication
- D. vDisk Replicator Utility
- E. Microsoft Distributed File System Replication (DFSR) Namespaces

Correct Answer: C

**QUESTION 5**

Scenario: A Citrix Architect is creating a conceptual architecture for a Citrix Virtual Apps and Desktops environment. Based on some initial discussions around the company's business goals and objectives, the architect collected the information shown in the exhibit.

Click the Exhibit button to view the information.

Requirement	Detail
Number of Users	500
Data Centers	None
Available Hardware	No hardware was procured by the Information Technology (IT) team
Administrative Team	One dedicated Citrix Administrator is responsible for both Windows and Citrix troubleshooting and change tickets
Level of Desired Control	Basic
Additional Considerations	Consulting users mostly travel and connect from offsite locations using tablets.  Other department users connect using bring-your-own devices (BYODs)

Which delivery model should the architect recommend?

- A. Single-Site in Citrix Cloud, with resources hosted in public cloud
- B. Single-Site, single-zone, and single on-premises data center
- C. Multi-Site, and single on-premises data center
- D. Multi-Site in Citrix Cloud, with resources hosted in public cloud

Correct Answer: B