

## 1Y0-402<sup>Q&As</sup>

Citrix XenApp and XenDesktop 7.15 Assessment, Design and Advanced Configurations

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**QUESTION 1**

A Citrix Architect is designing a new XenApp and XenDesktop environment. The IT team would like to deploy Windows 10 persistent VDI and Windows Server 2016 non-persistent hosted shared desktops.

The IT team has used physical servers in the past to host the IT infrastructure but would like to move to a hypervisor solution for the new environment. At the same time, the hardware and storage costs for the new deployment should be minimized where possible.

The IT team has requested there are no company-wide outages during hardware updates and maintenance.

The architect should recommend that failover clusters and live migration be used for \_\_\_\_\_ and that these resource clusters should use \_\_\_\_\_ storage. (Choose the correct option to complete the sentence.)

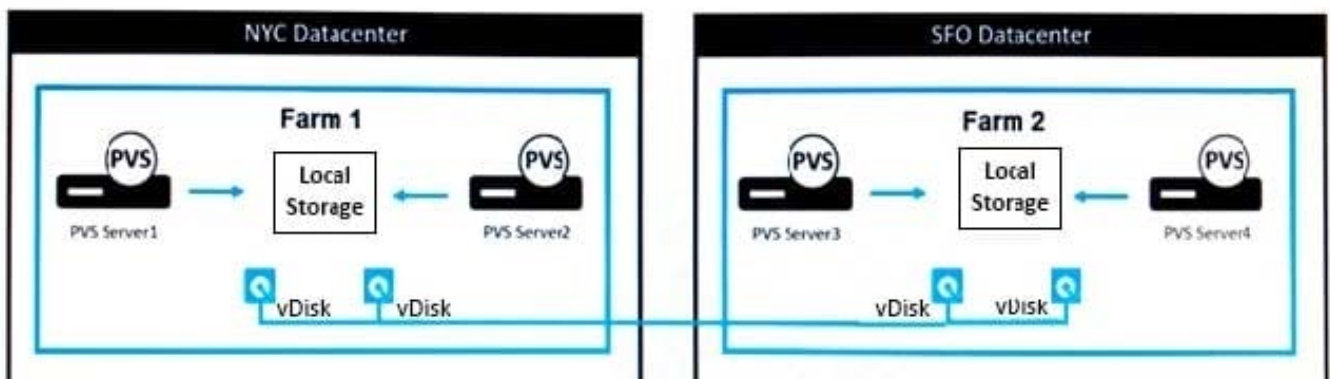
- A. Citrix infrastructure only; SAN
- B. Citrix infrastructure only; local
- C. all XenApp and XenDesktop components; SAN
- D. all XenApp and XenDesktop components; local
- E. Citrix infrastructure and dedicated desktops only; local

Correct Answer: B

**QUESTION 2**

Scenario: A Citrix Architect needs to design a multi-datacenter XenApp and XenDesktop environment that will use Provisioning Services (PVS) to manage Virtual Delivery Agent (VDA) machine images. Each datacenter will have a separate Provisioning Services farm. During the design discussions, the architect creates a diagram to depict the way vDisk files will be replicated between PVS farms, based on the available storage for the vDisk Stores.

Click the Exhibit button to view the diagram.



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

- Minimize the administrative time required to replicate images between farms
- Must be usable by storage administrators without PVS farm administrative permissions
- Can handle network interruptions without administrator intervention

Which method should the architect use to replicate the vDisk files between datacenters?

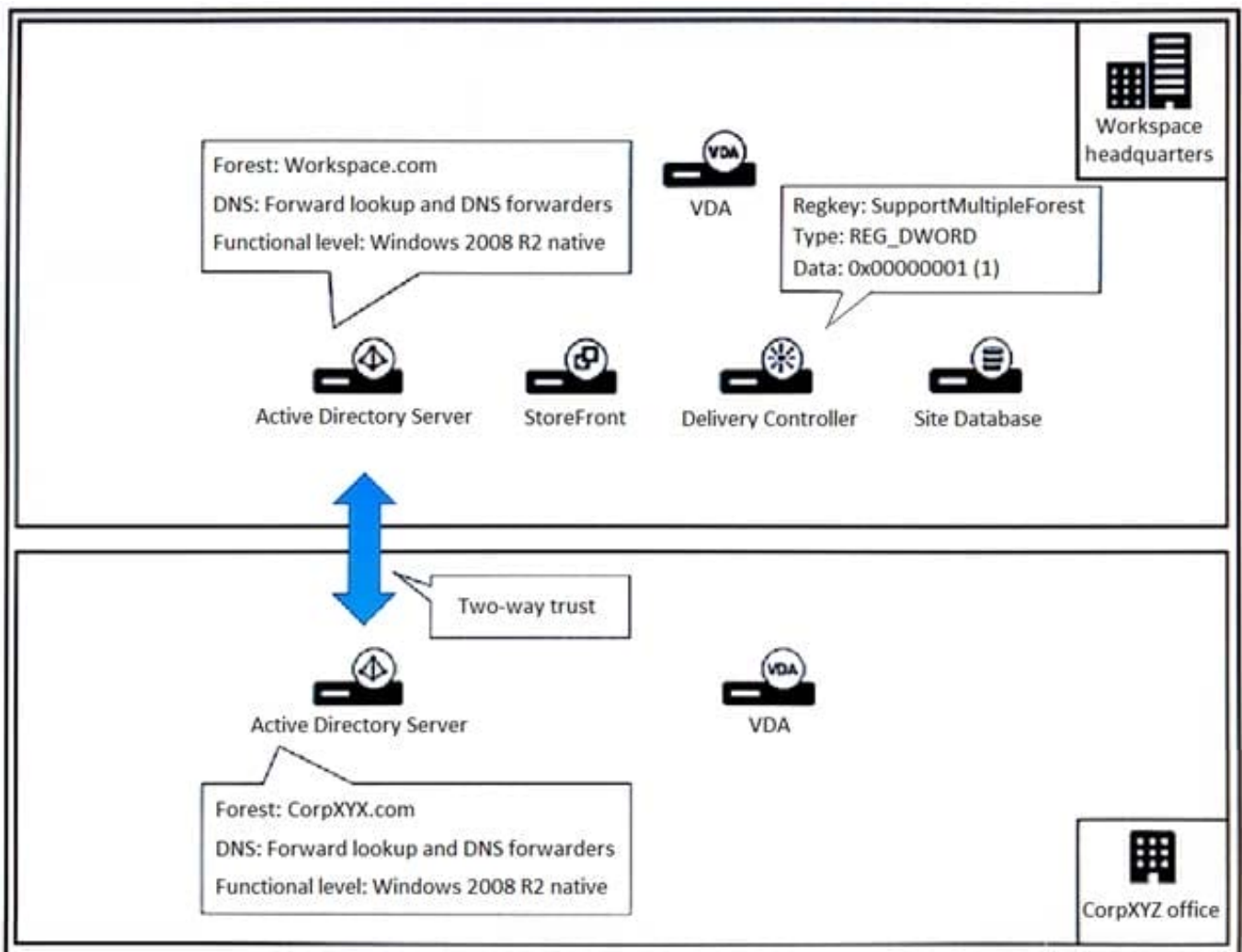
- A. Scheduled robocopy commands
- B. vDisk Replicator Tool
- C. Microsoft DFS-R
- D. Manual copy
- E. SAN replication

Correct Answer: B

### QUESTION 3

Scenario: A Citrix Architect is reviewing a XenApp and XenDesktop design for an environment with multiple Active Directory forests.

Click the Exhibit button to view the design details.



Which risk should the architect highlight to the customer, based on the details listed in the Exhibit?

- A. The SupportMultipleForest registry key is configured incorrectly.
- B. The Active Directory trust method is configured incorrectly.
- C. The Active Directory functional level is configured incorrectly.
- D. The DNS lookup strategy is configured incorrectly.

Correct Answer: C

## QUESTION 4

Scenario: A Citrix Architect needs to design a new XenApp and XenDesktop environment. The customer previously installed all applications locally on managed laptops and desktops but is willing to evaluate other application delivery methods as part of the new deployment. The environment will be standardized on Windows 10 and Windows Server 2016 for the Virtual Delivery Agent (VDA) machines.

As part of an application analysis performed earlier in the project, the information shown in the Exhibit was collected regarding one of the required applications.

Click the Exhibit button to view the information.

Category	Detail
Application Name	Workspace Inventory 3.0
Description	Inventory tracker and management software - Most end users will use this application to perform data entry tasks, while managers will use the application to view data and create reports.
Usage	This application will be used by most employees in the organization.
OS Compatibility	The application is compatible with the target operating systems.
Special Considerations	N/A

Additionally, the customer has the following objectives: Minimize the amount of additional infrastructure components.

Utilize thin clients as endpoints in order to reduce costs.

Users should NOT have direct access to the thin client operating system.

How should the architect install the application?

- A. Directly on a VDA machine image and accessed through a virtual desktop session
- B. On an Application Layer using Citrix App Layering and included in a layered image and accessed through a virtual desktop session
- C. Directly on endpoint devices and included in a virtual desktop session using the Local App Access feature
- D. Stream it to a VDA machine using Microsoft App-V and accessed through a virtual desktop session
- E. On an Application Layer using Citrix App Layering then presented to assigned users as an Elastic Layer during a virtual desktop session

Correct Answer: B

#### QUESTION 5

Scenario: A Citrix Architect needs to create a conceptual architecture for a XenApp and XenDesktop environment, on behalf of a retail chain. Based on some initial discussions around the firm's business goals and objectives, the architect has collected the information as shown in the Exhibit.

Click the Exhibit button to view the information.

Requirement	Detail
Number of users	300
Datacenters	One server room in the headquarters building
Available hardware	None; firm is in the process of decommissioning old servers
Administrative Team	1 general IT systems administrator
Level of control desired	Low level of control
Additional considerations	Minimize the deployment and maintenance time required for the environment

Which delivery model should the architect recommend?

- A. Single-Site in Citrix Cloud, single public cloud resource location
- B. Multi-Site, single-zone, multiple public cloud resource locations
- C. Multi-Site, single on-premises datacenter
- D. Single-Site in Citrix Cloud, single on-premises resource location
- E. Single-Site, single-zone, single on-premises datacenter

Correct Answer: C

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