1Y0-403$^{Q\&As}$

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

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QUESTION 1

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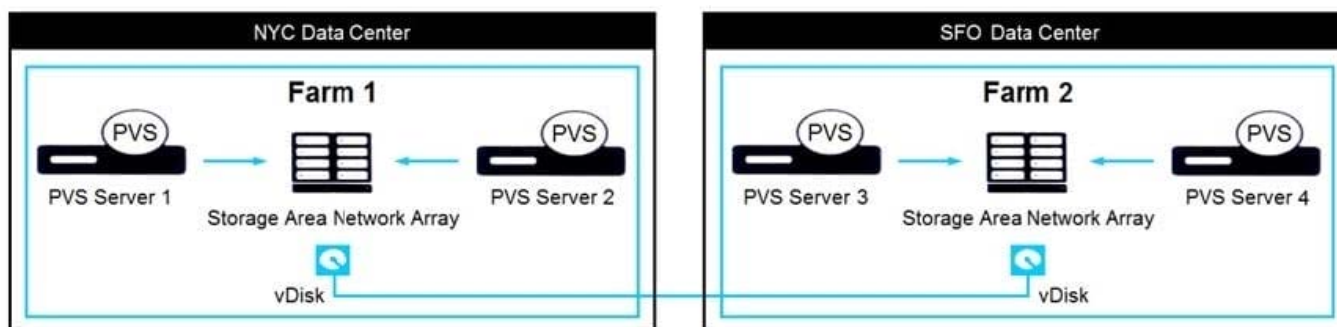
Overall, the customer has identified 3 objectives for the image-replication process:

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 2

Scenario: A Citrix Architect is implementing a new Citrix Virtual Apps and Desktops environment.

The customer has 3 requirements:

All users must be able to aggregate resources from all Sites.

Both Sites should be treated as 1 equivalent farm set.

User connections should be directed to the New York Site with failover to San Francisco.

Click the Exhibit button to view the StoreFront configurations.

Exhibit 1.

Based on the configurations, requirement 1 is _____, requirement 2 is _____, and requirement 3 is _____. (Choose the correct option to complete the sentence.)

A. met; met; met

B. NOT met; NOT met; NOT met

C. NOT met; met; met

D. NOT met; met; NOT met

E. met; met; NOT met

F. met; NOT met; met

G. met; NOT met; NOT met

Correct Answer: G

QUESTION 3

Scenario: A Citrix Architect is designing a new Citrix Virtual Apps and Desktops environment. Two Control

Layer security requirements have been identified:

For security reasons, it is unacceptable to use default ports for FlexCast Management Architecture (FMA)

services.

Management access to PowerShell and Citrix Studio should be restricted to management workstations by

granular firewall rules.

Which combination of ports can the architect assign to the listed Citrix services to meet the Control Layer

security requirements?

A. VDA Registration Port: 80 XML SSL Port: 80 SDK Port: 8083

B. VDA Registration Port: 8081 XML SSL Port: 443 SDK Port: 80

C. VDA Registration Port: 8081 XML SSL Port: 8082 SDK Port: 8083

D. VDA Registration Port: 8081 XML SSL Port: 8083 SDK Port: 8083

Correct Answer: B

QUESTION 4

Scenario: A Citrix Architect is designing a Citrix Virtual Desktops environment. The Engineer Group requires NVIDIA
hardware with shared virtualized GPUs due to its use of graphical applications. Management wants to use 4
components within the Citrix Virtual Desktops environment to meet these requirements: NVIDIA GRID Tesla P40 GPUs
Microsoft Hyper-V Server 2012 R2 Windows 10 virtual machines (VMs) Citrix Virtual Desktops 7

Which component must the architect change to implement this use case?

A. Windows 10 virtual machines

B. Citrix Virtual Desktops 7

C. NVIDIA GRID Tesla P40 GPUs

D. Microsoft Hyper-V Server 2012 R2

Correct Answer: B

QUESTION 5

Scenario: A Citrix Architect is designing a new Citrix Virtual Apps and Desktops environment. Management has requested dynamic distribution of users between the primary and backup data centers to ensure that all available hardware is utilized during normal operations.

What is the biggest risk the architect should highlight to the customer when designing the profile strategy?

A. Scale-Out File Servers are required to support active-active profile deployments

B. Using Microsoft Distributed File System Replication (DFSR) to replicate user profiles requires significant bandwidth

C. Replicating profiles between the 2 data centers will double storage costs

D. Roaming profiles are NOT supported in active-active Microsoft Distributed File System Replication (DFSR) deployments

Correct Answer: B

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