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

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**QUESTION 1**

Scenario: The IT team of a company needs to mitigate the Hardware Layer to Microsoft Azure. The Virtual Delivery Agent (VDA) machines are manually provisioned within Microsoft Azure. The IT team asks a Citrix Architect for a solution for high availability of existing VDA machines in a single Azure data center. The objective is to be proactive about any hardware failure at Microsoft Azure, so that all virtual machines (VMs) will NOT be affected.

What should the architect recommend the IT team create in Microsoft Azure?

- A. Resource group
- B. Availability sets with fault domain
- C. Availability sets with update domain
- D. Availability zones

Correct Answer: D

Reference: <https://docs.microsoft.com/en-us/azure/virtual-machines/manage-availability>

QUESTION 2

Scenario: A Citrix Architect designed an active-passive Citrix Virtual Apps and Desktops environment, where the passive data center serves as the disaster recovery (DR) data center for all users.

Twelve items have been configured:

Citrix ADC Global Server Load Balancing (GSLB) to provide single URL direction to the active data center.

GSLB has health monitors configured for the load balanced servers.

Citrix Gateways are on both data centers.

Citrix ADC load balancing occurs for StoreFront and Delivery Controller XML services.

A single Citrix Virtual Apps and Desktops Site exists.

Four Delivery Controllers are members of the Site.

Two Delivery Controllers are members of the Primary Zone in the active data center.

Two Delivery Controllers are members of the Satellite Zone in the passive data center.

SQL is deployed in the active data center.

Local Host Cache is enabled.

Two StoreFront servers are deployed in each data center aggregating resources from the Delivery Controllers in the respective data center.



Virtual Delivery Agent (VDA) machines are deployed in both data centers and configured to register with Delivery Controllers in their zone.

What would happen if the Delivery Controllers in the primary data center were turned off?

- A. VDA machines from the primary data center would register with the Delivery Controllers in the passive data center.
- B. StoreFront in the primary data center would still be able to launch sessions.
- C. GSLB will start redirecting connections to the secondary data center.
- D. GSLB will NOT identify that the Delivery Controllers are down and sessions CANNOT launch.

Correct Answer: B

QUESTION 3

Scenario: A Citrix Architect is designing a new Citrix Virtual Apps and Desktops environment for a marketing and design company. One department uses several 3D applications based on OpenGL. These applications run as hosted applications within a single virtual machine (VM) running on a single Citrix Hypervisor host. The host is configured with 2 physical GPUs running NVIDIA GRID technology.

Which HDX 3D Pro method should the architect use for these 3D applications?

- A. Software-virtualized GPU
- B. Pass-through GPU
- C. Hardware-virtualized GPU
- D. CUDA-virtualized GPU

Correct Answer: B

Reference: <https://docs.citrix.com/en-us/citrix-virtual-apps-desktops/graphics/hdx-3d-pro.html>

QUESTION 4

Scenario: A Citrix Architect is designing a new Citrix Virtual Apps and Desktops environment. The architect has identified the Resource Layer requirements shown in the exhibit.

Click the Exhibit button to view the requirements.



User Group	Persistent User Settings Required?	Assigned FlexCast Model	Access to Profile Folders Required?	Additional Requirements
Accountants	Yes	Published Apps	No	None
Executives	Yes	Remote PC	Yes, the following folders should be available: <ul style="list-style-type: none">• Contacts• Desktop• Downloads• Favorites• My Documents	Profile data should be preserved even if the resource machine fails. Solution must NOT require anything to be installed on remote PCs.
Graphic Designers	Yes	Hosted VDI – Random/ Non-persistent Desktops; Uses vGPU	Yes, the following folders should be available: <ul style="list-style-type: none">• Contacts• Desktop• Favorites• My Documents• My Pictures• My Videos	Synchronize profile files in multiple sessions.
Customer Service	No	Published Desktop (Server OS)	No	None

Which feature of Citrix Profile Management could help the architect address the Graphic Designers Group requirements?

- A. Active write back
- B. NTUser.dat backup
- C. Profile streaming
- D. Profile caching

Correct Answer: A

Reference: <https://support.citrix.com/article/CTX224498>

QUESTION 5

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

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