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 using LDAP as single-factor authentication (SFA). The architect is migrating the environment to Citrix Cloud and wants to retain the same authentication, procedure for Citrix Virtual Apps and Desktops service in Citrix Cloud.

Which deployment strategy should the architect use for the Access Layer to ensure that the solution reduces management and does NOT incur additional costs?

A. Use Citrix Cloud Gateway service and Citrix Cloud Workspace.

B. Set up Citrix ADC with bring-your-own license (BYOL) and StoreFront in a public cloud.

C. Set up Citrix ADC VPX and StoreFront on premises.

D. Use Citrix Cloud Gateway service and on-premises StoreFront.

Correct Answer: C

QUESTION 2

Scenario: A Citrix Architect is designing a new Citrix Virtual Apps and Desktops environment. As part of graphics-mode design considerations, the architect discovered that one User Group requires a graphics mode that provides both good performance and high image quality.

Which graphics mode should the architect recommend be configured for this specific group?

A. Visual quality = Build to Lossless

B. Visual quality = Always Lossless

C. Optimize for 3D graphics workload = Disabled

D. Optimize for 3D graphics workload = Enabled

Correct Answer: D

QUESTION 3

Scenario: An infrastructure team has stated that the new Citrix Virtual Apps and Desktops virtualization host will have the specifications shown in the exhibit.

Click the Exhibit button to view the specifications.

| CPU | 4 sockets, 12 cores with hyper-threading |
| RAM | 512 GB |

The design document calls for the VMs to have 2 CPUs and 4 GB RAM. Approximately how many virtual desktops can be hosted an each physical server?

A. 190

B. 240

C. 120

D. 60

Correct Answer: D

Reference: https://docs.citrix.com/en-us/tech-zone/design/design-decisions/single-server-scalability.html (Example 1)

QUESTION 4

Scenario: A Citrix Architect needs to design a new Citrix Virtual Apps and Desktops environment.

Click the Exhibit button to view information collected by the architect during the Resource Layer discussions.

Category	Detail
Active Directory (AD) Permissions	Only the AD team has domain administrator permissions, but the Citrix Administrative team is provided with delegated administrative access to Citrix-dedicated organizational units (OUs).
User Profile Type	Citrix Profile Management will be used.
Security Considerations	Virtual Delivery Agent (VDA) machines should receive additional lockdown settings that are NOT currently being applied elsewhere in the environment.
Other Requirements	The Citrix Administrator wants to centralize management of policy settings and ensure that Citrix policies have priority. The administrator does NOT want additional software components installed on user desktops.

Based on the requirements, the Citrix Administrative team should use _____ to manage Citrix policies and _____ to manage Microsoft settings. (Choose the correct option to complete the sentence.)

A. Citrix Studio; Active Directory Group Policy Objects

B. Active Directory Group Policy Objects; Workspace Environment Manager

C. Citrix Studio; Workspace Environment Manager

D. Citrix Studio; Local policies

E. Active Directory Group Policy Objects; Active Directory Group Policy Objects

Correct Answer: E

QUESTION 5

Scenario: A Citrix Architect needs to manage the disaster recovery (DR) process for a Citrix Virtual Apps and Desktops environment. The environment currently consists of an active data center typically accessed by users, and a DR data center used in the event that a disaster impacts the primary data center. Each data center hosts a separate Citrix Virtual Apps and Desktops Site. The overall environment has been designed to actively replicate user data and application data from the primary data center to the DR data center using Microsoft Distributed File System Replication (DFSR). Management has made it a priority to minimize the loss of data when failing over between data centers.

The primary data center suffers an outage that affects multiple components. As a result, management decides to fail over to the DR data center. The architect has blocked access to the primary data center to prevent new attempts to connect to its Citrix Virtual Apps and Desktops Site.

Which two actions must the architect perform to meet company priorities before enabling access to the DR data center? (Choose two.)

A. Drain existing sessions from the primary data center.

B. Complete data replication from the primary data center to the DR data center.

C. Replicate the Site\\'s SQL database backups to the DR data center.

D. Evaluate the condition of the Citrix Virtual Apps and Desktops environment in the primary data center.

E. Transport backup data repositories to the DR data center.

Correct Answer: AB