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Citrix XenApp and XenDesktop 7.15 Assessment, Design and Advanced Configurations

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QUESTION 1

Scenario: A Citrix Architect needs to create a conceptual architecture for a XenApp and XenDesktop environment on behalf of a marketing firm. 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: A

QUESTION 2

Scenario: A Citrix Architect is designing a new, 2,000-user XenApp and XenDesktop environment. The environment will use Windows Server 2016 for all Site infrastructure components (Delivery Controllers, StoreFront servers, Citrix Director). Machine Creation Services (MCS) will be used to provision Virtual Delivery Agent (VDA) machines.

The environment will include two primary use cases:

Windows Server 2016 VDA machines providing hosted apps
Windows 10 VDA machines providing random, non-persistent VDI

The IT team has NOT yet purchased the hardware that will be used for the environment and will build the Hardware Layer components for the environment based on the architect's recommendations.

How should the architect design the hypervisor resource pools based on Citrix leading practice?

- A. Windows Server 2016 machines should be placed in one resource pool, and all Windows 10 machines should be placed in a second resource pool.



- B. The infrastructure servers and all VDA machines should be located in one resource pool.
- C. Windows Server 2016 VDA machines should be placed in one resource pool, Windows 10 machines should be placed in a second resource pool, and the infrastructure servers should be placed in a third resource pool.
- D. The infrastructure servers should be placed in one resource pool, and the VDA machines should be placed in a second resource pool.

Correct Answer: B

QUESTION 3

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 in the Exhibit was collected regarding one of the required applications.

Click the Exhibit button to view the information.

Category	Detail
Application Name	Workspace Payroll
Description	Application that can be used to view and change employee salaries and bonuses
Usage	The application is used by a handful of designated individuals within the Human Resources and executive teams.
OS Compatibility	The application is compatible with the target operating systems.
Special Considerations	<p>To meet security requirements, this application must NOT be present on any machines accessed by unauthorized users.</p> <p>Users should NOT be able to download, copy, or otherwise access payroll data on their endpoints.</p> <p>The payroll application must be able to communicate with a number of other applications and services on the machine where it is running.</p> <p>HR managers and executives require access to the same common applications as the rest of the organization.</p>

The customer has an additional objective to minimize the number of images that must be managed. How should the architect install the application?

- A. Directly on endpoint devices and included in a virtual desktop session using the Local App Access feature
- B. On an Application Layer using Citrix App Layering, be included in a layered image, and accessed through a virtual desktop session



- C. Directly on a Server OS VDA machine and accessed from the endpoint as a published application
- 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 be presented to assigned users as an Elastic Layer during a virtual desktop session

Correct Answer: B

QUESTION 4

Scenario: A Citrix Architect is designing a new XenApp and XenDesktop Service environment. During discussions about the Access Layer design, the architect gathers the following requirements:

Minimize management overhead where possible.

Multi-factor authentication should be used for all user access to the XenApp and XenDesktop environment.

Users should receive different Citrix policy settings depending on whether their connection is external to the internal network.

Which deployment option should the architect recommend for the design?

- A. NetScaler Gateway on-premises with StoreFront on-premises
- B. NetScaler Gateway on-premises with Workspace in Cloud
- C. NetScaler Gateway Service with Workspace in Cloud
- D. NetScaler Gateway Service with StoreFront on-premises

Correct Answer: D

QUESTION 5

Scenario: A Citrix Architect needs to design a new XenApp and XenDesktop environment.

The architect has identified the Resource Layer requirements shown in the Exhibit.

Click the Exhibit button to view the requirements.



User Group	Do user settings need to persist?	Assigned FlexCast model	Access required to profile folders?	Additional Requirements
Accountants	Yes	Published apps	No	No
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 resource machine fails. Solution must NOT require anything to be installed on the Remote PCs.
Graphic Designers	Yes	Hosted VDI (Static / persistent, uses vGPU)	Yes, the following folders should be available: <ul style="list-style-type: none">• Contacts• Desktop• Favorites• My Documents• My Pictures• My Videos	Need to ensure application data is NOT lost if the application crashes
Customer Service	No	Published Desktop (Server OS)	No	No

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

- A. Profile caching
- B. Profile streaming
- C. File exclusions
- D. Active Write Back

Correct Answer: D

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