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Citrix XenApp and XenDesktop 7.15 Assessment, Design and Advanced Configurations

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QUESTION 1

A Citrix Architect needs to conduct a capabilities assessment for an organization that wants to design and build a new XenApp and XenDesktop environment.

Which four capabilities will directly influence whether the existing Citrix administrative team will have the capacity to support the new environment? (Choose four.)

- A. Network architecture
- B. Current backup solutions
- C. Users and applications
- D. Existing XenApp and XenDesktop environments
- E. Training and certifications of support staff and users
- F. Current storage solutions
- G. Image management processes

Correct Answer: ACDF

QUESTION 2

Scenario: During an assessment of a Citrix Infrastructure, a Citrix Architect finds that there are four active Sites. Each Site has one NetScaler SDX pair and two StoreFront servers in a server group to allow access for internal and external users. Users have to use different URLs when they access resources from different Sites. Single-factor authentication is used for both internal and external access. NetScaler appliances are placed in the DMZ with the appropriate firewall ports configured to allow Citrix traffic. Many of the internal users connect using corporate-owned laptops and some external users also connect using personal devices.

The architect needs to provide a design for a multi-tier environment with segregated internal and external traffic on the NetScaler appliance.

How many NetScaler instances and StoreFront servers are required to meet this highly available design?

- A. Eight NetScaler instances (two in each Site) and sixteen StoreFront servers (four in each Site)
- B. Four NetScaler instances (one in each Site) and eight StoreFront servers (two in each Site)
- C. Eight NetScaler instances (two in each Site) and eight StoreFront servers (two in each Site)
- D. Sixteen NetScaler instances (four in each Site) and eight StoreFront servers (two in each Site)

Correct Answer: B

QUESTION 3

Scenario: A Citrix Architect needs to design a new XenApp and XenDesktop environment The architect has identified



the requirements, based on the assessment and early stages of the design

Click the Exhibit button to view the requirements.

Design Topic	Design Decision
Deployment type	On-premises datacenter
Licensing	XenApp Enterprise edition, concurrent licenses
Max concurrent users	500
Images	<ul style="list-style-type: none">• Windows Server 2012 R2<ul style="list-style-type: none">◦ FlexCast model: Published apps
Primary Applications	<ul style="list-style-type: none">• Microsoft Office 2016: All users• Adobe Acrobat: All users• Mozilla Firefox: All users

Additionally, the IT team has identified the following general requirements:

The provisioning strategy should be compatible with the planned design decisions.

The provisioning strategy should minimize the steps required to perform image and application updates.

Which three follow-up questions should the architect ask about this environment, based on the planned design decisions? (Choose three.)

- A. How much storage is available for the Virtual Delivery Agent (VDA) machines?
- B. What is the VM uplink speed in the current deployment?
- C. Is PXE currently being used in the subnets where the Virtual Delivery Agent (VDA) machines will be placed?
- D. Will the machines using the images be physical or virtual?
- E. Are there any applications which must only be accessed by a subset of users?

Correct Answer: ABC

QUESTION 4

Scenario: The IT team of a company needs to migrate to Microsoft Azure and has asked a Citrix Architect for a solution that offers protection from datacenter level failures.

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

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



Correct Answer: D

QUESTION 5

Scenario: While assessing the User Layer, a Citrix Architect finds that most of the internal users connect using corporate-owned laptops, desktop devices, and thin clients. Many of these laptops and desktop devices are running Windows 10, while the remainder of the machines are running Windows 7 and are in the process of being migrated to Windows 10. Some users also connect using personal devices.

Currently, Citrix Receiver is manually installed on any endpoint device added to the company. All these devices use Citrix Receiver version 4.8 and above. The IT team is planning to automate a process to update all the devices with the latest version of Citrix Receiver and to automate another process for automatic installation of Citrix Receiver without incurring extra costs and maintenance.

What should the architect recommend to upgrade Citrix Receivers for internal Windows endpoints?

- A. The use of deployment tools for internal endpoints.
- B. The deployment of Enterprise software.
- C. Configure Receiver auto-updates through Citrix Cloud.
- D. Edit the Web.config file and set upgradeAtLogin to True.

Correct Answer: A

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