1Y0-402^Q&As

Citrix XenApp and XenDesktop 7.15 Assessment, Design and Advanced Configurations

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QUESTION 1

Scenario: A Citrix Architect is designing a XenDesktop environment. The Engineer group uses graphical applications which require the use of Intel Iris Pro GPUs.

Which two hypervisors can the architect select for this environment? (Choose two.)

A. XenServer 6.5

B. Microsoft Hyper-V Server 2012 R2

C. XenServer 7.0

D. VMware vSphere 5.5

E. VMware vSphere 6.0

Correct Answer: BE

QUESTION 2

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	To meet security requirements, this application must NOT be present on any machines accessed by unauthorized users.

Users should NOT be able to download, copy, or otherwise access payroll data on their endpoints.

The payroll application must be able to communicate with a number of other applications and services on the machine where it is running.

HR managers and executives require access to the same common applications as the rest of the organization. |

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 3

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

The architect has identified the User Layer requirements, as shown in the Exhibit.

Click the Exhibit button to view the requirements.

User Group	User Devices	Connection Point	Security Requirements
Accountants	Corporate-owned desktops, laptops	Internal	Should minimize user effort required to authenticate while meeting general security requirements
Executives	BYOD smartphones, tablets	Internal and External	Should minimize user effort required to authenticate while meeting general security requirements
Customers	Public kiosks	Internal	Use kiosks to access a published app hosted by a group of servers in an isolated network segment Should NOT have knowledge of Workspace Services credentials
Contractors	BYOD desktops, laptops	External	User devices must have up-to-date antivirus software installed before they can access the XenApp and XenDesktop environment. Should NOT have knowledge of Workspace Services credentials and must supply their own authentication provider

Additionally, management at the organization has identified the following general Access Layer

requirements:

A multi-factor authentication method is required for any connections to the XenApp and XenDesktop

environment originating from outside the corporate network.

External connections must be authenticated by a NetScaler Gateway virtual server located in a DMZ

network.

Internal connection traffic should NOT leave the internal corporate network.

Which two authentication methods should the architect use for the Contractors group? (Choose two.)

A. RADIUS authentication

B. Smart Cards

C. SAML authentication

D. Domain pass-through

E. Federated Authentication Service

F. Username and password

Correct Answer: CE

QUESTION 4

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

environment is configured with two locations with identical XenDesktop Sites. Each Site has two Delivery

Controllers, two StoreFront servers, and one NetScaler high availability pair. The same applications have

been published from both Sites for all the users. Two Zones (Zone A and Zone B) are configured in each

Site with one Controller in each zone. The Microsoft Exchange server is only accessible from Virtual

Delivery Agent (VDA) machines in Zone A in each Site.

The following access requirements have been identified:

Users should have a single URL when accessing resources from different Sites.

Users should always connect to the datacenter closest to their location.

Applications added to Favorites within Citrix Receiver should be retained when accessed from different

Sites.

Launched applications and desktops should always connect through a local NetScaler.

No duplication of applications published from different Sites.

Microsoft Outlook should always launch in Zone A.

In which mode should the architect recommend configuring Global Server Load Balancing (GSLB) to

ensure that a user always connects to the datacenter closest to their location?

A. Source IP hash

B. Dynamic RTT

C. Least response time

D. Static Proximity

Correct Answer: C

QUESTION 5

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	• Windows Server 2012 R2 ○ FlexCast model: Published apps
Primary Applications	• 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

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