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 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 2

Scenario: A Citrix Consultant needs to design a new XenDesktop environment for a client. During the user segmentation process, a Citrix Architect collected a small amount of data about user requirements and is

NOT able to create well- defined user groups.

Which user segmentation actions should the consultant pursue?

A. Collect user data, confirm user groups, and identify user requirements.

B. Analyze existing data, define user groups, and confirm user requirements.

C. Collect user data, define user groups, and identify user requirements.

D. Analyze existing data, confirm user groups, and identify user requirements.

Correct Answer: D

QUESTION 3

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

QUESTION 4

Scenario: A Citrix Architect designed an active/passive XenApp and XenDesktop environment for a customer, where the passive Site serves as the disaster recovery Site for all users.

The architect configured a DFS root for user profiles and redirected folders and configured DFS-R to replicate the user profiles and data to a fileserver in the disaster recovery Site.

During failover testing, no issues were reported; however, today the customer has an unexpected outage in StoreFront on the active Site which causes sessions to start flowing to the passive Site.

The customer reports that several users are experiencing issues logging on and has also stated that Citrix Director is NOT showing any issues for the passive Site.

What is likely causing this issue?

A. DFS-R is NOT supported for use with Citrix Profile Management.

B. StoreFront in the passive Site is aggregating Virtual Delivery Agent (VDA) machines in the primary Site.

C. Virtual Delivery Agent (VDA) machines in the passive Site are NOT registered.

D. User sessions in the primary datacenter are still active.

Correct Answer: A

QUESTION 5

Scenario: A Citrix Architect is designing a XenApp and XenDesktop environment and needs to design machine catalogs and Delivery Groups. Users should only be able to access their assigned resources.

Click on the Exhibit button to view the design requirements.

User Group	Assigned FlexCast Model	Image	Pre-launch Required	Power Management	Applications	Application Delivery
Graphic Designers	Persistent Hosted VDI	Windows 10	No	Shut down on log off	User-installed applications	Directly installed in the image
QA Testers	Hosted Apps	Windows Server 2016 QA	No	Scheduled to restart every weekend after business hours	Engineering application-QA version only	Directly installed in the image
Human Resources	Hosted Shared Desktops	Windows Server 2016	No	Scheduled to restart daily after business hours	Business productivity suite	Directly installed in the image
Sales Engineers	Hosted Apps	Windows Server 2016	No	Scheduled to restart every weekend after business hours	Engineering application	Directly installed in the image

What is the appropriate design using the minimum number of machine catalogs and Delivery Groups, based on the requirements in the Exhibit?

A. 1 machine catalog, 2 Delivery Groups, and no tagging

B. 2 machine catalogs, 3 Delivery Groups, and tagging for the machine hosting the Engineering application - QA version

C. 3 machine catalogs, 4 Delivery Groups, and no tagging

D. 1 machine catalog, 1 Delivery Group, and tagging for the machine hosting the Engineering application QA version

Correct Answer: D

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