

# DUMPS ARENA

## Citrix XenApp and XenDesktop 7.15 Assessment, Design, and Advanced Configurations

Citrix 1Y0-402

Version Demo

Total Demo Questions: 10

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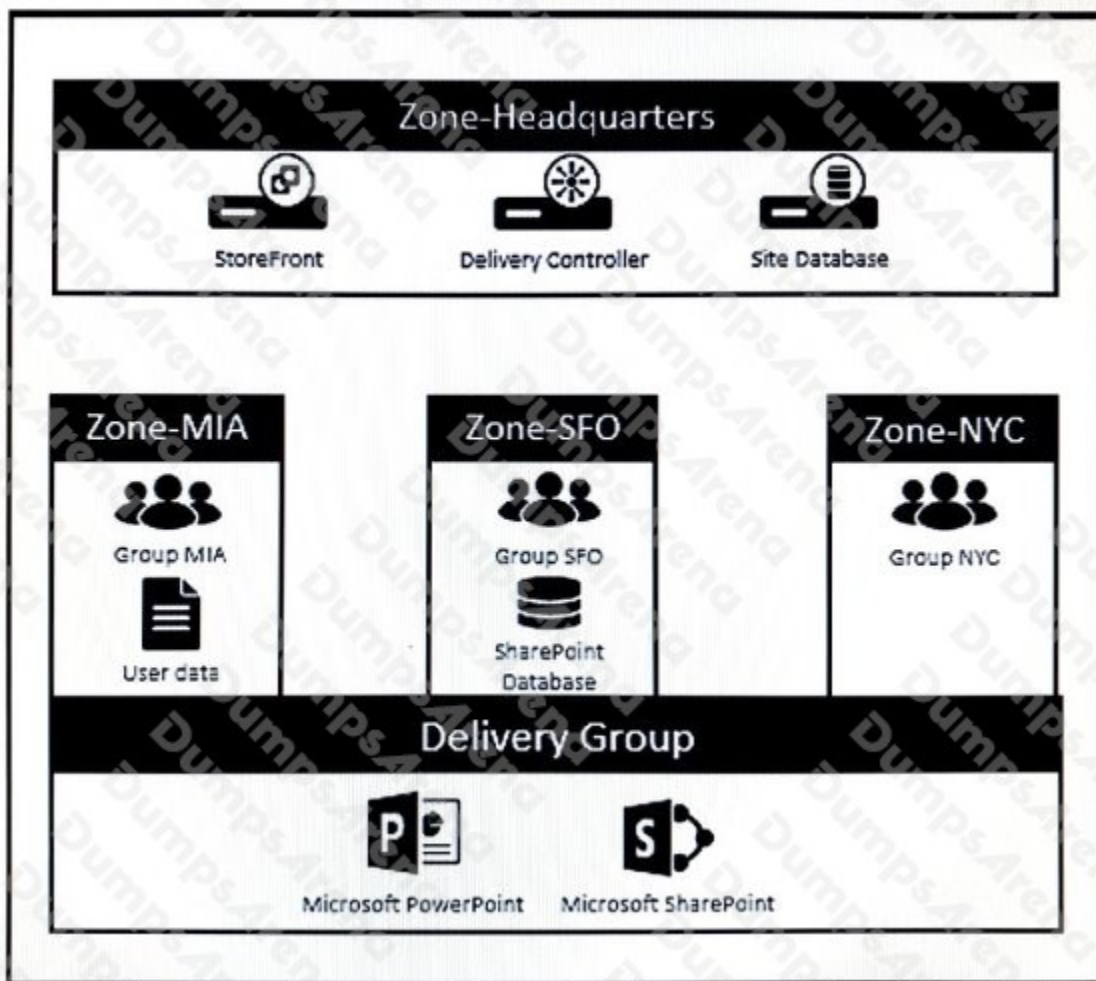
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**QUESTION NO: 1**

Scenario: A Citrix Architect needs to design a new XenApp and XenDesktop environment. The design has a primary zone and three satellite zones. Each satellite zone has a number of Virtual Delivery Agent (VDA) machines that belong to a single Delivery Group spanning across all three satellite zones.

Click the Exhibit button for more details about the configuration.



How should the architect ensure that when users from Group SFO launch Microsoft PowerPoint, they are able to work with the least amount of latency on documents in the "User data" folder?

- A. Publish Microsoft PowerPoint to only run from Zone-SFO
- B. Set the application home zone to Zone-MIA
- C. Create a Citrix policy to define bandwidth limitations for sessions to Zone-SFO
- D. Edit the zone properties to only allow Microsoft PowerPoint to launch in Zone-MIA

**ANSWER: D****QUESTION NO: 2**

Scenario: IT management has decided which server hardware model to use for new XenApp and XenDesktop Sites and needs guidance on sizing the Hardware Layer.

Click the Exhibit button to view the host details.

Host Details	
Host Model	UCS B200 M4
Sockets	2
Cores per Socket	8
RAM	320 GB
Hyper Threading	Enabled
Storage	SAN storage
CPU over-subscription ratio	1.5:1

A Citrix Architect is planning to install XenServer 7.x on this host which will be used to host only XenApp servers.

How many vCPUs should be consumed to deploy XenApp servers with high performance, considering the over-subscription ratio?

- A. 32
- B. 24
- C. 16
- D. 48

**ANSWER: A****QUESTION NO: 3**

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

The architect has identified printing requirements for certain user groups and locations, as shown in the Exhibit.

Click the Exhibit button to view the requirements.

User Groups	Endpoint	Location	Receiver Type	Printer Types	Driver Installed on VDA	Print Features Needed
Accountants	Corporate-owned	Corp HQ Home	Receiver 4.10	Accountant Network Printer	Yes	Special ERP Print
Executives	Corporate-owned	Corp HQ	Receiver 4.10	All Client Printers	No	Office Print Duplex
Graphic Designers	Mac BYOD	Home	MAC Receiver 4.10	Design Network Printer	No	High-Resolution Print
Customer Service	Corporate-owned	India Branch Office	Receiver 4.10	Main Client Printer	No	Basic A4 Single-Side

Currently, no printer settings or policies have been configured, and as such, the environment is using default settings. Universal Print Server will NOT be used in this design.

Which two settings should the architect configure to allow the Executives group to achieve the desired print behavior and to ensure their print jobs are optimally routed?

(Choose two.)

- A. Set Auto-create Client Printers policy to auto-create local printers only
- B. Enable Auto-create PDF Universal Printer policy
- C. Set Direct connections to print servers policy to Enabled
- D. Set Direct connections to print servers policy to Disabled
- E. Configure Session Printers policy
- F. Configure Default Printers policy
- G. Set Auto-create Client Printers policy to auto-create all client printers

**ANSWER: C E**

#### QUESTION NO: 4

Scenario: A Citrix Architect needs to design a new XenApp and XenDesktop environment. Provisioning Services has been selected for image management. The Provisioning Services vDisk store requires high fault tolerance and the ability to support dual drive failure.

Which two RAID levels could the architect use for the Provisioning Services vDisk store? (Choose two.)

- A. RAID 5
- B. RAID 0

- C. RAID 1
- D. RAID 6
- E. RAID 10

**ANSWER: D E**

#### QUESTION NO: 5

Scenario: A Citrix Architect is designing an environment for a large company. The company has identified the following user groups and requirements.

- Product Managers - Typically, they work from inside the company network but are able to work from home. They need to use a variety of standard productivity and webbased SaaS applications.
- Field Sales Engineers - They frequently work with mobile devices and tend to access the environment externally. They need access to sales tools and the front-end of the customer database.
- Web Developers - Internal and remote workers who use specialized hardware with a graphics card to handle resource-intensive applications.

Which FlexCast model should the architect assign to Field Sales Engineers?

- A. Published Apps
- B. Hosted Applications
- C. Hosted VDI
- D. Published Desktops

**ANSWER: B**

#### QUESTION NO: 6

Scenario: A Citrix Architect needs to design a new XenApp and XenDesktop environment for a bank. After the project kickoff meeting, the following business drivers have been identified and prioritized in the following order:

1. Increase security
2. Reduce costs
3. Improve the user experience
4. Simplify management

Later in the design process, the architect documents the design decisions shown in the Exhibit (only some are shown).

Click the Exhibit button to view the design decisions.

Design Topic	Design Decision
Authentication Methods	<ul style="list-style-type: none"> <li>• Internal users on managed devices: Smart card authentication</li> <li>• External users on BYOD devices: LDAP and RADIUS</li> </ul>
Images	<ul style="list-style-type: none"> <li>• Windows Server 2012 R2                             <ul style="list-style-type: none"> <li>◦ Provisioning Method: Provisioning Services</li> <li>◦ FlexCast model: Published apps</li> </ul> </li> <li>• Windows 10                             <ul style="list-style-type: none"> <li>◦ Provisioning Method: Provisioning Services</li> <li>◦ FlexCast model: Hosted VDI (random, non-persistent)</li> </ul> </li> </ul>
Citrix Policies	<ul style="list-style-type: none"> <li>• Policies that will be applied to all Virtual Delivery Agent machines:                             <ul style="list-style-type: none"> <li>◦ Client drive redirection: Enabled</li> <li>◦ Client fixed drives: Allowed</li> <li>◦ Client printer redirection: Prohibited</li> <li>◦ Client USB device redirection: Prohibited</li> <li>◦ Clipboard redirection: Allowed (text only)</li> </ul> </li> </ul>
Profiles	<ul style="list-style-type: none"> <li>• Citrix Profile Management will be used for all Virtual Delivery Agent machines.</li> </ul>

During the quality assurance review, the architect observes that one of these design decisions does NOT align with the business driver priorities.

Which design decision should be changed to match the prioritization of the business drivers?

- A. Images
- B. Profiles
- C. Authentication Methods
- D. Citrix Policies

**ANSWER: D**

**QUESTION NO: 7**

Scenario: A Citrix Architect designed an environment where policies will be deployed using Workspace Environment Management (WEM). The architect decided to install two WEM Infrastructure Services servers in order to meet the expected load in the environment.

What should the architect do to ensure that both servers can be utilized in the environment?

- A. Enter both server names in the Agent Host Configuration so that both servers will be actively contacted.
- B. Configure a load-balancing virtual IP (VIP) on a Citrix ADC appliance so that both servers can actively receive communications.
- C. Enter both server names in the Agent Host Configuration; the first server listed will be contacted first; the second server will be in a standby capacity until needed.
- D. Configure two virtual IPs (VIPs) on a Citrix ADC appliance: one for the primary server, and one for the backup server.

**ANSWER: B**

**QUESTION NO: 8**

Scenario: A Citrix Architect is designing a XenDesktop environment. The Engineer group uses graphical applications which require the use of AMD hardware shared virtualized GPU. Which two hypervisors can the architect select? (Choose two.)

- A. XenServer 6.5
- B. VMware vSphere 5.5
- C. XenServer 7.0
- D. VMware vSphere 6.0
- E. Microsoft Hyper-V Server 2012 R2

**ANSWER: A C**

**QUESTION NO: 9**

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

**ANSWER: B E**

**QUESTION NO: 10**

Scenario: A Citrix Architect is conducting a security assessment. During the assessment, the architect gathers the following Hardware Layer requirements from the customer:

- Reduce the attack surface of the XenServer resource pools.
- Prevent unauthorized access to NFS storage.
- Encrypt Administrative connections to the XenServer resource pools.

Which three practices should the architect recommend so that the organization can meet its objectives? (Choose three.)

- A.** Configure target and host authentication to limit who can mount the file system.
- B.** Remove the current management VLAN connection to the Internet.
- C.** Install certificates from a trusted certificate authority on hypervisor hosts.
- D.** Use XenServer Direct Inspect APIs to implement Hypervisor Introspection.
- E.** Configure LUN zoning and LUN masking.

**ANSWER: A C D**