



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 implementing a new XenApp and XenDesktop environment.

The customer has stated the following requirements:

All users must be able to aggregate resources from all Sites.

Both Sites should be treated as one equivalent farm set.

User connections should be directed to the New York Site with failover to San Francisco.

Click the Exhibit button to view the StoreFront configurations.

Exhibit 1

Aggregate Resources

StoreFront allows you to aggregate the resources from multiple deployments. Select the controllers that need to be aggregated.

Controller	Type
Aggregated	
<input checked="" type="checkbox"/> NewYork	XenDesktop (7.0 or higher), XenApp (7.5 or higher)
<input type="checkbox"/> SanFrancisco	XenDesktop (7.0 or higher), XenApp (7.5 or higher)
Not Aggregated	
None	

Aggregated Controller Settings

These settings apply to all controllers marked as Aggregated

☐ Controllers publish identical resources

☐ Load balance resources across controllers



Exhibit 2

User Groups	Controllers
Everyone	NewYork, SanFrancisco

Based on the configurations, requirement 1 is_____, requirement 2 is _____, and requirement 3 is_____. (Choose the correct option to complete the sentence.)

- A. met; met; NOT met
- B. NOT met; NOT met; NOT met
- C. NOT met; met; NOT met
- D. met; NOT met; NOT met
- E. met; NOT met; met
- F. met; met; met
- G. NOT met; met; met

Correct Answer: E

QUESTION 2

Scenario: A Citrix Architect needs to design a new XenApp and XenDesktop environment. While deploying Optimal HDX Routing for the customer, the architect makes the following configurations:

Authentication Gateway - AuthGW ?Logon.workspace.com - Authentication only New York Gateway - NYCgw ?Nycgw.workspace.com - HDX Routing only San Francisco Gateway - SFOGW ?Sfogw.workspace.com - HDX Routing only

Click the Exhibit button to view further details about the configuration.



Configure Store Settings - WWLabsStore

StoreFront

User Subscriptions
Kerberos Delegation
Optimal HDX Routing
Advertise Store
Advanced Settings

Optimal HDX Routing

HDX connections can be routed through gateways based on delivery controllers or XenApp/ XenDesktop zones. Typically resources should be mapped to the gateway that resides in the same geographical location or datacentre.

Optimal Gateway	External only <i>i</i>	Delivery Controllers	Zones <i>i</i>
Direct HDX connection <i>i</i>	N/A		
NYCGW	<input type="checkbox"/>		NewYork
SFOGW	<input type="checkbox"/>		SanFrancisco

Add Gateway Manage Delivery Controllers Manage Zones

OK Cancel Apply

Upon investigation of the load on the NetScalers, the architect determines that both internal and external HDX traffic flow through the NetScaler Gateways and the NetScalers are running at capacity.

Which PowerShell commandlet and parameter can help the architect address this issue until more NetScaler resources are procured?

- A. Set-DSOptimalGatewayForFarms -onDirectAccess=false
- B. Set-STFCitrixAGBasicOptions -onDirectAccess=true
- C. Set-STFCitrixAGBasicOptions -onDirectAccess=false
- D. Set-DSOptimalGatewayForFarms -onDirectAccess=true

Correct Answer: A

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 and External	Should NOT be permitted to access payroll and e-banking apps outside the corporate network
Sales Associates	BYOD smartphones, tablets	Internal and External	Have access to customer data and pricing information
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	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 Access Layer feature should the architect configure to meet the security requirements of the Accountants group?

- A. SmartControl
- B. Endpoint analysis scan
- C. SmartAccess
- D. Federated Authentication Service

Correct Answer: A

QUESTION 4

Scenario: A Citrix Architect needs to design a disaster recovery (DR) XenApp and XenDesktop Site that will be hosted



in Citrix Cloud and Microsoft Azure. The DR Site is expected to support 2,000 Desktop OS Virtual Delivery Agent (VDA) machines.

The architect should include _____ Cloud Connectors in the Azure resource location, each with a minimum of _____ vCPUs and _____ GB of RAM to avoid unnecessary over-provisioning of resources and follow Citrix leading practices. (Choose the correct option to complete the sentence.)

A. 3; 2; 4

B. 3; 4; 4

C. 3; 4; 8

D. 2; 4; 4

E. 1; 2; 4

F. 2; 4; 8

Correct Answer: F

QUESTION 5

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.

Correct Answer: B

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