



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 XenApp and XenDesktop environment within a single Site. The IT team is planning to use XenServer 7.x and needs guidance on sizing the resource pools for Virtual Delivery Agent (VDA) machines.

Click the Exhibit button to view the requirements for the environment.

Images	OS	Users	vCPU	vRAM (GB)	Disk (GB)	XenServer Hosts
Hosted VDI Image	Win 10	5000	4	6	20	128
Hosted Shared Desktop	Win 2016	3000	4	20	60	15
Hosted Apps	Win 2012 R2	2000	4	8	40	6

Which minimum number of resource pools should the architect recommend to meet the requirements in the Exhibit?

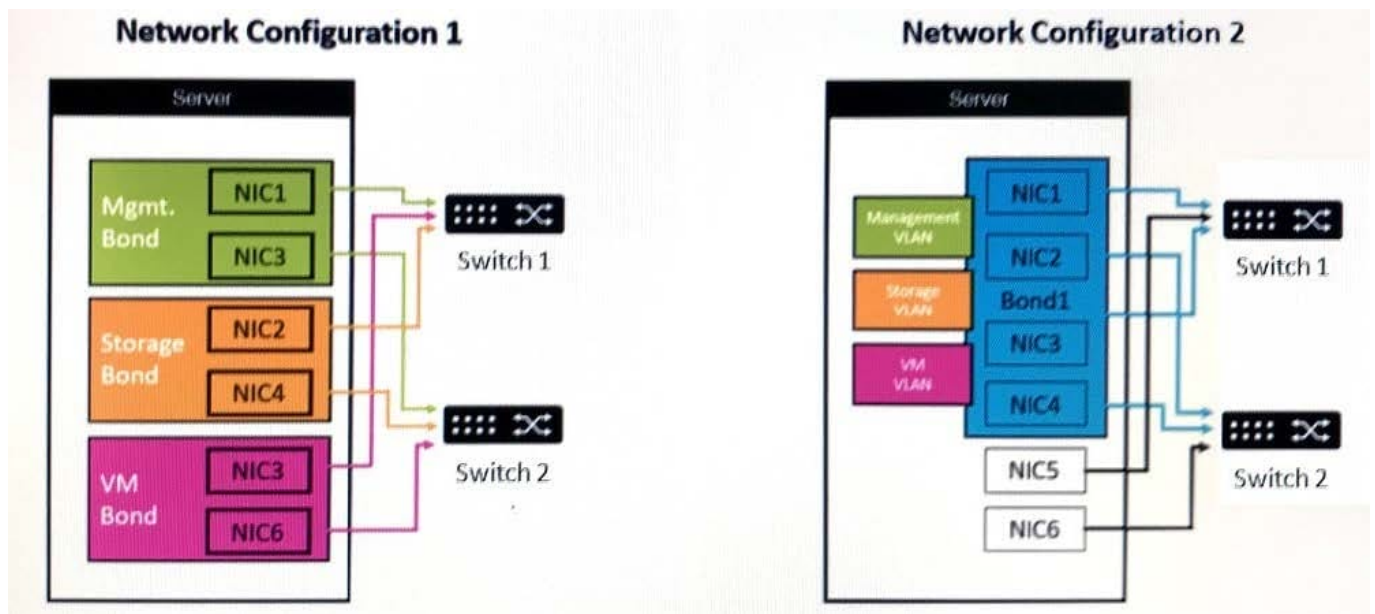
- A. 12
- B. 8
- C. 16
- D. 14
- E. 10

Correct Answer: B

QUESTION 2

Scenario: A Citrix Architect is performing a XenApp and XenDesktop design. During a discussion with the server hardware team, two potential network configurations are proposed for the XenServer hosts.

Click the Exhibit button to view the network configurations.



Which statement will support a decision to use Network Configuration 2?

- A. It will ensure that virtual machine workloads do NOT interfere with each other.
- B. It will provide greater security for all traffic types.
- C. It will achieve a higher level of redundancy for the different traffic types.
- D. It will reserve more bandwidth for virtual machine traffic.

Correct Answer: C

QUESTION 3

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. Configure two virtual (VIPs) on a NetScaler appliance: one for the primary server, and one for the backup server.
- B. Configure a load-balancing virtual IP (VIP) on a NetScaler appliance so that both servers can be actively receiving 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. Enter both server names in the Agent Host Configurations so that both servers will be actively contacted.

Correct Answer: B

QUESTION 4



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

The architect has determined the applications and characteristics listed in the Exhibit during the application assessment.

Click the Exhibit button to view the list of applications and characteristics.

Application	Users	Deployment	Complexity	Resource Requirements	Peripheral Requirements
Application1	Domain Users	Master Image	Low	Medium	Yes
Application2	HR	App-V	Low	Low	No
Application3	Payroll1, Payroll2	App Layer	High	Medium	Yes
Application4	Sales	Web App	Low	Low	No

To which application category does Application1 belong, based on the information provided in the Exhibit?

- A. Management Apps
- B. Common Apps
- C. User Apps
- D. Departmental Apps

Correct Answer: D

QUESTION 5

Scenario: A Citrix Architect needs to create a conceptual architecture for a XenApp and XenDesktop environment, on behalf of a retail chain. Based on some initial discussions around the organization's business goals and objectives, the architect has collected the information as shown in the Exhibit.

Click the Exhibit button to view the information.

Requirement	Detail
Number of users	10,000
Datacenters	One on-premises datacenter
Available hardware	Several additional racks of blade servers available as part of an expansion project
Administrative Team	Team of 10 experienced Citrix engineers and administrators
Level of control desired	High level of control
Additional considerations	Minimize the failure domain of the environment

Which delivery model should the architect recommend?



- A. Multi-Site, single on-premises datacenter
- B. Single-Site, single-zone, single on-premises datacenter
- C. Single-Site in Citrix Cloud, single public cloud resource location
- D. Multi-Site, multiple public cloud resource locations
- E. Single-Site in Citrix Cloud, single on-premises resource location

Correct Answer: E

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