



# 1Y0-401<sup>Q&As</sup>

Designing Citrix XenDesktop 7.6 Solutions

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### QUESTION 1

An architect needs to design a solution that optimizes resource usage for Call Center users. How do server OS machines achieve this goal?

- A. By offering optimal performance
- B. By providing rapid application rollouts
- C. By ensuring the greatest security level by design
- D. By accommodating high user density on each server

Correct Answer: D

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### QUESTION 2

An architect recommends full SSL VPN connections for remote users. Which type of NetScaler license should be applied for these users?

- A. User
- B. Device
- C. Platform
- D. Universal

Correct Answer: D

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### QUESTION 3

Scenario:

CGE needs to define its management process for desktop image releases. Some groups need a process for version control that includes thorough testing prior to production. How should the architect use Windows Deployment Services to facilitate image management?

- A. By deploying a standard base image to virtual desktops
- B. By deploying a base image from an XVA file
- C. By centralizing the volume-activation process
- D. By installing Windows applications into an image

Correct Answer: A

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#### QUESTION 4

Scenario:

Each XenServer hypervisor host is configured with four 10GB NICs - two dedicated for storage and two bonded for guest VM networks and management separated by VLAN. The CIO would like to see network traffic distributed across all links to maximize the utilization of each link. All switches support 802.3ad and adaptive load balancing.

How should the architect configure the guest VM network?

- A. Using active-active bonding
- B. Using active-passive bonding
- C. Using XenServer MPIO redundancy
- D. Using LACP bonding

Correct Answer: D

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#### QUESTION 5

How can the architect identify if the Provisioning Services servers are the source of a bottleneck?

- A. Identify excessive CPU and memory consumption
- B. Identify excessive memory and network utilization
- C. Identify excessive CPU and network I/O
- D. Identify excessive disk I/O and page file utilization

Correct Answer: C

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