

# 1Y0-400<sup>Q&As</sup>

### Designing Citrix XenDesktop 7 Solutions Exam

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#### **QUESTION 1**

Why should disk and network I/O be used to identify bottlenecks?

A. High disk and network I/O utilization of the Delivery Controller can indicate a high volume of user logons, indicating that the server may NOT have sufficient resources to handle the load.

B. High disk and network I/O utilization on the Delivery Controller can indicate that the target device will encounter delays when mounting new vDisks.

C. High disk and network I/O utilization of the Delivery Controller may indicate that a high number of processor-intensive applications are being utilized by the virtual desktop users.

D. High disk and network I/O utilization of the Delivery Controller can indicate the presence of a virus or malware.

Correct Answer: B

#### **QUESTION 2**

The company\\'s security officer has stated that for compliance reasons, all internal and external network traffic must be encrypted. How should IPsec be implemented?

- A. By using NetScaler
- B. By implementing secure delivery groups
- C. By implementing an Active Directory group policy
- D. By configuring a local IPsec policy in the master image

Correct Answer: C

#### **QUESTION 3**

Why should disk queue length above zero be used to identify bottlenecks?

- A. This indicates excessive I/O and a disk bottleneck.
- B. This indicates excessive swap file utilization.
- C. This indicates insufficient RAM.
- D. This indicates a failed disk.

Correct Answer: A

#### **QUESTION 4**

An architect is recommending an antivirus policy for Provisioning Services servers that are being used to provision



pooled desktops. Which two options should the architect recommend for optimal performance? (Choose two.)

- A. Enable scan on read
- B. Prohibit write cache scanning
- C. Increase scheduled scanning frequency
- D. Exclude scanning of the target device drivers
- Correct Answer: BD

#### **QUESTION 5**

Why does using SQL Reporting Services help the company comply with its security policy?

- A. Because it enables automated report delivery
- B. Because it enables PDF-based reports
- C. Because it uses a standard TCP port
- D. Because it provides security alerts by using SQL Mail
- Correct Answer: A

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