

1Y0-371^{Q&As}

Designing, Deploying and Managing Citrix XenMobile 10 Enterprise Solutions

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QUESTION 1

A Citrix Engineer must determine the placement of a XenMobile Device Manager server within a XenMobile deployment that consists of NetScaler.

Which two placement options are possible? (Choose two.)

- A. DMZ using Caching on the NetScaler
- B. DMZ using SSL Bridge on the NetScaler
- C. LAN using SSL Offloading on the NetScaler
- D. LAN using Clientless VPN on the NetScaler

Correct Answer: BC

QUESTION 2

Scenario: A Citrix Engineer would like to test an updated application before publishing it for production use. After wrapping the application with the latest MDX toolkit and uploading the application to the XenMobile Server with a different name, the engineer observes that the application is displayed as an update to the existing application.

What could cause this behavior?

- A. The application was NOT wrapped from the command line using the -upgrade switch.
- B. The wrapped application contains the same App ID.
- C. The application was NOT wrapped with the same debug keystore as the original application.
- D. The application was NOT wrapped with an alternative iOS distribution certificate.

Correct Answer: B

QUESTION 3

A Citrix Engineer needs to design a multi-node, scalable XenMobile solution.

Which database type should the engineer choose to meet the needs of this deployment?

- A. Microsoft SQL
- B. PostgreSQL
- C. Oracle
- D. MySQL

Correct Answer: A

QUESTION 4

What are two scenarios in which a Citrix Engineer must configure Mobile Service Provider (MSP) for XenMobile Mail Manager? (Choose two.)

- A. To query unmanaged ActiveSync devices
- B. For BES 4 and BES 5 integration
- C. To control ActiveSync access for unmanaged devices
- D. For BES 10 integration

Correct Answer: AB

QUESTION 5

Scenario: Microsoft CA certificate-based authentication is the sole authentication method being used for Mobile Application Management (MAM). A certificate administrator revokes a user's client certificate. After doing so, the user can still access applications in the Worx Store.

What could a Citrix Engineer do to make sure that the user will no longer be able to access the Worx Store when their certificate is revoked?

- A. Terminate the user's active sessions on the NetScaler Gateway.
- B. Configure the certificate revocation list on the NetScaler.
- C. Set two-factor authentication on the XenMobile Server.
- D. Configure the certificate revocation list on the XenMobile Server.

Correct Answer: B

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