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Designing, Deploying and Managing Citrix XenMobile 10 Enterprise Solutions

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QUESTION 1

Scenario: An organization hires a Citrix Engineer to provide guidance on options that would allow WorxWeb users to access external and internal URLs. The internal IT team plans to keep WorxWeb in Secure browse mode.

Which two strategies could the engineer recommend to meet the needs of the customer? (Choose two.)

- A. Configure traffic policies and profiles and bind them to the NetScaler Gateway.
- B. Enable Split Tunneling through the NetScaler Gateway Session Profile.
- C. Configure the '\\Proxy\\' tab within the NetScaler Gateway Session Profile.
- D. Configure a responder policy and profile, and bind them to the NetScaler Gateway.

Correct Answer: AB

QUESTION 2

Users are unable to complete device enrollment and the Mobile Application Management (MAM) portion of enrollment is failing.

Which two steps could a Citrix Engineer take to troubleshoot this issue? (Choose two.)

- A. Verify that the MAM load-balancing hostname matches the XenMobile Server hostname.
- B. Verify the NetScaler Gateway callback URL.
- C. Review the aaad.debug file.
- D. Verify that the NetScaler Gateway certificate is uploaded to the XenMobile Server.

Correct Answer: AC

QUESTION 3

Which PowerShell command does a Citrix Engineer need to run in order to back up a StorageZone Controller configuration?

- A. Set-SfConfig
- B. Get-SfConfig
- C. Join-SfConfig
- D. Configure-SfConfig

Correct Answer: B

**QUESTION 4**

Scenario: Management has asked for all LDAP communication to be secured. A Citrix Engineer has modified the LDAP server address to use the Fully Qualified Domain Name (FQDN) and has changed to the default secure port. After doing so, the XenMobile Server cannot save the new settings and prompts with the error "Cannot connect. Try again." Which two things should the engineer verify to resolve this issue? (Choose two.)

- A. That the firewall between the two servers is allowing traffic over port 636
- B. That the firewall between the two servers is allowing traffic over port 389
- C. That the server certificate of the domain controller has been added to the XenMobile Server
- D. That the root certificate of the domain controller has been added to the XenMobile Server

Correct Answer: AD

QUESTION 5

Scenario: A Citrix Engineer is experiencing issues with client certificate authentication to their Microsoft Exchange Server after configuring their Public Key Infrastructure (PKI) settings within the XenMobile Server. The Exchange configuration and certificate are being configured and delivered to the device within an Exchange policy. The engineer is able to see the certificate and Exchange policy being delivered within the XenMobile Console as well as the certificate on the iOS device. Which two sets of logs could the engineer review to determine why authentication is failing? (Choose two.)

- A. Microsoft Exchange IIS logs
- B. Worx Home logs
- C. XenMobile Server Debug log file
- D. NetScaler aaad.debug logs

Correct Answer: AB

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