1Y0-371 ^{Q&As}

Designing, Deploying and Managing Citrix XenMobile 10 Enterprise Solutions

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QUESTION 1

What are two valid reasons for deploying a XenMobile Server in the Demilitarized Zone (DMZ)? (Choose two.)

A. A XenMobile Server is a hardened, FIPS-capable Linux appliance.

B. A XenMobile Server deployed in the DMZ reduces the number of external firewall rules that need to be implemented.

C. A XenMobile Server deployed in the DMZ reduces the risk of connectivity issues between the NetScaler and the XenMobile Server.

D. A XenMobile Server deployed in the DMZ can serve as a Secure Ticket Authority (STA) for WorxMail.

Correct Answer: AC

QUESTION 2

Scenario: A Citrix Engineer needs to publish a custom mobile application for iOS devices from the XenMobile environment.

Security requirements for the application are as follows:

-Clipboard must be disabled.

-

Application cannot be installed on jailbroken devices.

Which action must the engineer take to meet the security requirements stated in the scenario?

A.

Wrap the .ipa file using the MDX Toolkit for XenMobile and configure the MDX policies.

B.

Upload the .ipa file to the XenMobile Device Manager and create a deployment package to install the application on the user device during device enrollment.

C.

Upload the .ipa file directly to App Controller and require enrollment to the XenMobile Device Manager before users can register with the App Controller.

D.

Publish the application for employees using the Apple App Store and require that users download the application from the Apple App Store instead of the App Controller.

Correct Answer: A

QUESTION 3

Scenario:XenMobile Device Manager is implemented to ensure Android and iOS users are compliant with corporate security policies.

A Citrix Engineer is required to set the following restrictions for all devices:

-Restrict device passcode to 4 digits

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Disable the device camera

Which two configuration steps should the engineer take to meet the needs of the scenario? (Choose two.)

A.

Create a configuration policy for each device type.

B.

Create a configuration policy containing both restrictions.

C.

Create a deployment package with a device type property rule.

D.

Create a single deployment package to deploy to both device types.

E.

Create separate deployment packages and deploy to each device type.

Correct Answer: AE

QUESTION 4

Scenario: An employee has reported a corporate-owned mobile device as lost. A Citrix Engineer needs to delete all data from the device for security compliance in order to prevent any misuse.

Which action should the engineer take to meet the requirement of the scenario?

A. Perform a full wipe of the device.

B. Mark the device as out of compliance.

C. Perform a selective wipe of the device.

D. Revoke the device.

Correct Answer: A

QUESTION 5

After a successful iOS device enrollment through a NetScaler SSL Offload load balancer, the device was immediately selectively wiped.

Which two scenarios could have caused this selective wipe? (Choose two.)

A. The Apple Push Notification service (APNs) certificate has expired.

B. The port 8443 virtual server has the XenMobile Devices or Root certificate bound to it.

C. The port 443 virtual server has the XenMobile Devices or Root certificate bound to it.

D. The port 443 virtual server is re-encrypting back to the XenMobile Server over port 443.

Correct Answer: BD