

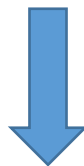
Citrix Enterprise Mobility Management Certification

1Y0-371 Exam



- Vendor: Citrix
- Exam Code: 1Y0-371
- Exam Name: Designing, Deploying and Managing Citrix XenMobile 10 Enterprise Solutions

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QUESTION 1

A Citrix Engineer needs to allow junior administrators to perform selective wipe requests from a single console for users who are members of the IT and HR departments. What should the engineer do to accomplish this objective?

- A. Use two XenMobile instances, one for IT and HR users, and another instance for all other users.
- B. Use XenMobile Role-based Access Control (RBAC) to delegate the selective wipe permission to the junior administrative team, only targeting users in the IT and HR departments.
- C. Use XenMobile deployment rules to assign the selective wipe task to the junior administrative team and only target the IT and HR users.
- D. Create XenMobile Delivery Groups to assign the selective wipe option to the junior administrative team for the IT and HR users.

Answer: B

QUESTION 2

Scenario:

A Citrix Engineer needs to deploy a XenMobile solution for a large organization. The organization will use XenMobile to manage Android and iOS devices.

- To provide resilience, NetScaler appliances will communicate with XenMobile Servers. The engineer has deployed all necessary infrastructure and opened the required firewall ports.
- To load balance mobile device management traffic, the engineer has configured NetScaler to use SSL_Bridge to communicate with a XenMobile Server cluster.

Which persistence method should the engineer configure to facilitate consistent communication between the NetScaler and the XenMobile Servers?

- A. SSLSESSION
- B. CUSTOMSERVERID
- C. DESTIP
- D. COOKIEINSERT

Answer: A

QUESTION 3

Scenario:

User password caching must be disabled in an environment due to an information technology security policy. The security policy also mandates the following:

- Devices should NOT be allowed to be offline for more than 3 days.
- Devices should recognize updates to applications in under 24 hours in the event of critical security updates.
- Users should conduct application upgrades within 3 days of a device recognizing the availability of an update.

Which combination of settings should a Citrix Engineer recommend to meet the requirements of the security policy?

- A. AD password for authentication; maximum offline period of 24 hours; and app update grace period of 72 hours (3 days)
- B. AD password for authentication; maximum offline period of 72 hours (3 days); and app update grace period of 72 hours (3 days)
- C. Worx PIN for authentication; maximum offline period of 72 hours (3 days); and app update grace period of 24 hours

- D. Worx PIN for authentication; maximum offline period of 24 hours; and app update grace period of 72 hours (3 days)
- E. Worx PIN for authentication; maximum offline period of 72 hours (3 days); and app update grace period of 72 hours (3 days)

Answer: A

QUESTION 4

Scenario:

A Citrix Engineer is deploying a XenMobile Proof of Concept (POC) environment. The engineer imports the XenMobile Management Server onto the hypervisor and performs the initial configuration using the console. The engineer also enables FIPS mode during the initial configuration. Which URL should the engineer use to continue the configuration in the XenMobile Console if the engineer assigns an IP address of format x.x.x.y to the XenMobile Server?

- A. <https://x.x.x.y:443>
- B. <https://x.x.x.y:8443>
- C. <https://x.x.x.y:4443>
- D. <https://x.x.x.y:9443>

Answer: B

QUESTION 5

Scenario:

A Citrix Engineer is designing a XenMobile Enterprise solution to support approximately 40,000 device connections. The environment must be able to sustain the failure of one node in a cluster at any given time for redundancy and maintenance purposes. Each server's specifications include four vCPUs and 16 GB of RAM. What is the minimum number of XenMobile Servers that the engineer should recommend as part of this cluster?

- A. Three
- B. Four
- C. Five
- D. Six
- E. Two

Answer: C

QUESTION 6

Which two statements are true when the database becomes unavailable in a XenMobile deployment? (Choose two.)

- A. New devices will NOT be able to enroll.
- B. The XenMobile Server will go offline.
- C. Enrolled devices are selectively wiped.
- D. Worx Store access will continue to function without interruption.

Answer: AB

QUESTION 7

Which two actions should a Citrix Engineer take to allow XenMobile to query for unmanaged devices in an Exchange deployment? (Choose two.)

- A. Enable the Mobile Service Provider for ActiveSync.
- B. Install XenMobile NetScaler Connector on the Exchange servers.
- C. Install XenMobile Mail Manager on all Exchange servers that handle all of the ActiveSync device commands.
- D. Configure the ActiveSync Gateway rules.
- E. Perform a deep snapshot.

Answer: AE

QUESTION 8

Which two configurations could be changed only by reinstalling the XenMobile Server using the command-line interface? (Choose two.)

- A. Default Gateway
- B. XenMobile hostname
- C. Primary DNS server
- D. IP address
- E. Upgrade option

Answer: BE

QUESTION 9

Which three permissions may a Citrix Engineer control with a Role-based Access Control (RBAC) policy? (Choose three.)

- A. Shared devices
- B. ActiveSync account information
- C. WorxStore access
- D. Selective wipe
- E. Notifications
- F. Camera access

Answer: ADE

QUESTION 10

Scenario:

A Citrix Engineer prepares to deploy XenMobile Server, ShareFile StorageZone Controllers, and StoreFront as part of a XenMobile implementation. The engineer needs to ensure that the number of communication ports opened between the Demilitarized Zone (DMZ) and the internal network is kept to a minimum, and that unauthenticated traffic is NOT allowed through to the internal network. The engineer intends to achieve these objectives by channeling all traffic into the environment through NetScaler, which is placed in the DMZ. Where should the engineer place the components listed below in order to meet the objectives stated in the scenario?

- ShareFile StorageZone Controller
- XenMobile Server
- StoreFront

- A. Place all components on the internal network segment.
- B. Place the StorageZone Controllers in the DMZ and all other components on the internal network segment.
- C. Place the XenMobile Server in the DMZ and all other components on the internal network segment.
- D. Place StoreFront in the DMZ and all other components on the internal network segment.

Answer: C

QUESTION 11

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.

Answer: AB

QUESTION 12

Which two components are required in order for a Citrix Engineer to use the MDX Toolkit to wrap Windows Phone applications for production use? (Choose two.)

- A. Command-line tools
- B. Enterprise certificate from Symantec
- C. Android Developer Tools and Android SDK
- D. Application enrollment token
- E. A keystore certificate

Answer: BD

QUESTION 13

What should a Citrix Engineer do to remove and prevent subsequent access to an unwrapped application that is already installed by a group of users on their iOS devices?

- A. Create an app-uninstall policy and assign it to a Delivery Group.
- B. Create an app-uninstall policy and assign it to a deployment package.
- C. Create an application blacklist and assign it to a deployment package.
- D. Change the application to an optional application and assign it to a Delivery Group.

Answer: A

QUESTION 14

Scenario:

A Citrix Engineer needs to configure WorxMail MDX policies based on the information below.

Environment Information:

- On-premise Exchange Server: mail.company.local
- XenMobile Server FQDN: xms.company.com
- NetScaler Gateway FQDN: nsg.company.com

How could the engineer configure WorxMail MDX policies to conserve battery life and minimize re-authentication?

- A. Background Network Services: xms.company.com:443
Background Network Services Gateway: nsg.company.com:443
Network Access Mode: Tunneled to the Internal Network

- B. Background Network Services: mail.company.local:443
Background Network Services Gateway: nsg.company.com:443
Network Access Mode: Tunneled to the Internal Network
- C. Background Network Services: mail.company.local:443
Background Network Services Gateway: nsg.company.com:443
Network Access Mode: Unrestricted
- D. Background Network Services: xms.company.com:443
Background Network Services Gateway: nsg.company.com:443
Network Access Mode: Unrestricted

Answer: B

QUESTION 15

In which two ways could a Citrix Engineer configure User Provisioning to ShareFile within the XenMobile Console? (Choose two.)

- A. Configure the SSO section in the ShareFile website.
- B. Configure the ShareFile section in the XenMobile Console.
- C. Configure the ShareFile_SAML Web/SaaS application.
- D. Configure the location of the ShareFile public application store link.

Answer: BC

QUESTION 16

What must a Citrix Engineer do to prevent XenMobile Mail Manager from blocking WorxMail traffic?

- A. Set the regex expression "WorxMail.*".
- B. Update the WorxMail MDX policy.
- C. Configure Mobile Service Provider in XenMobile Mail Manager.
- D. Define User or Group ID in XenMobile Mail Manager.

Answer: A

QUESTION 17

Scenario:

For testing purposes, an Android application developer needs to allow an unwrapped application to receive data from a wrapped version of WorxMail. WorxMail must remain in a restricted state. Which action could a Citrix Engineer take to allow the wrapped application to interact with an unmanaged application while maintaining the prerequisite security standards?

- A. Update the Restricted Open-In exception list.
- B. Update the document exchange policy to Unrestricted.
- C. Update the Public file encryption exclusions list for the application.
- D. Update the desired application to the App Interaction Security Group.

Answer: A

QUESTION 18

What should a Citrix Engineer configure in order to ensure Apple Push Notification service (APNs) works with outbound proxy communications?

- A. Enable outbound proxy communication for APNs communication through the XenMobile Web console.

- B. Enable outbound proxy communication for APNs communication through the XenMobile Server command-line interface.
- C. Enable then deploy the XenMobile proxy policy to user devices.
- D. Enable outbound XenMobile proxy communication on the NetScaler.

Answer: B

QUESTION 19

Which XenMobile Windows Phone 8.1 policy should a Citrix Engineer configure in order to deploy Worx MDX apps to a Windows Phone 8.1 device?

- A. Enterprise Hub policy
- B. Exchange policy
- C. App Inventory policy
- D. Sideload Key policy

Answer: A

QUESTION 20

Which two XenMobile policies could a Citrix Engineer use to block the camera on an iOS device? (Choose two.)

- A. MDM Restriction policy
- B. MDX policy
- C. App Lock policy
- D. App Configuration policy

Answer: AB

QUESTION 21

Scenario:

A Citrix Engineer needs to publish an application only to employee-owned devices. Some employees may have employee-owned and corporate-owned devices. What could the engineer create on the XenMobile Server to meet the needs of this scenario?

- A. a deployment rule
- B. a device exclusion
- C. a workflow
- D. an automated action

Answer: A

QUESTION 22

A Citrix Engineer is preparing to publish a corporate-purchased application to all managed iOS devices. How could the engineer accomplish this task?

- A. By using iOS VPP
- B. By using Apple Distribution Program
- C. By using Apple Developer Program
- D. By using Apple XCode

Answer: A

QUESTION 23

Scenario:

A Citrix Engineer wants to configure a NetScaler Gateway with two-factor authentication within a new XenMobile deployment while providing users with the benefits of single sign-on to the existing XenApp and XenDesktop resources. The engineer configured a Public Key Infrastructure (PKI) for other components in the environment already and would like to use the same PKI. Which two types of authentication policies will the engineer need to add to the NetScaler Gateway virtual server? (Choose two.)

- A. LDAP
- B. Certificate
- C. Radius
- D. TACACS

Answer: AB

QUESTION 24

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

Answer: AB

QUESTION 25

Scenario:

A Citrix Engineer plans to implement XenMobile and integrate it with an existing XenDesktop 7.6 environment. The engineer also plans to use WorxMail in Secure Ticket Authority (STA) mode. Which statement is true regarding the NetScaler configuration?

- A. The XenMobile Server could function as the STA for both WorxMail and XenDesktop, but the XenDesktop Delivery Controllers CANNOT perform this function.
- B. The XenDesktop Delivery Controller could function as the STA for both WorxMail and XenDesktop, but the XenMobile Server CANNOT perform this function.
- C. Either the XenMobile Server or the XenDesktop Delivery Controller could be used as the STA in this setup.
- D. Both the XenMobile Server and the XenDesktop Delivery Controller must be specified as STAs.

Answer: D

QUESTION 26

Which configurations must a Citrix Engineer make to integrate XenMobile with XenApp/XenDesktop for a customer whose users access their environment from internal and external network locations?

- A. Add the XenMobile Server to the list of Secure Ticket Authorities (STAs) on StoreFront or Web Interface.
- B. Add Secure Ticket Authorities (STAs) for the XenApp/XenDesktop environment to the list of STAs on the NetScaler Gateway vServer being used for XenMobile.
- C. Configure the XenMobile Server as a Delivery Controller within the StoreFront or Web Interface configuration.

D. Configure a single NetScaler Gateway for both XenMobile traffic and existing XenApp/XenDesktop traffic.

Answer: B

QUESTION 27

What are two situations in which XenMobile notification templates are used? (Choose two.)

- A. As part of a XenMobile automated action to auto-notify when specified criteria are met.
- B. As part of the XenMobile enrollment process to auto-notify user post enrollment.
- C. As part of a XenMobile Device policy to auto-notify when a XenMobile policy becomes active.
- D. As part of the XenMobile client property policies to auto-notify when client settings are delivered to a device.

Answer: AB

QUESTION 28

Which two options are advantages of configuring a scheduling policy to Always? (Choose two.)

- A. Improves email flow experience.
- B. Reduces the number of authentication prompts.
- C. Increases responsiveness of policy pushes.
- D. Strengthens security posture.

Answer: CD

QUESTION 29

What is the correct format for defining the XenMobile web enrollment service root URL?

- A. https://<MS CA Server IP>/Certsrv
- B. https://<MS CA Server IP>:4443/Certsrv
- C. https://<MS CA Server IP>/Certnew.cer
- D. https://<MS CA Server IP>/Certfnsh.asp

Answer: A

QUESTION 30

Which two options must a Citrix Engineer enable in order to configure XenMobile auto-discovery for iOS and Android devices in a XenMobile Enterprise deployment? (Choose two.)

- A. Domain suffix
- B. FQDN for the enrollment load-balancing vServer
- C. Public SRV record
- D. XenMobile cluster node IDs

Answer: AB

QUESTION 31

How could a Citrix Engineer deploy a common application set to all corporate-managed iOS and Android devices?

- A. Assign users to a custom role.
- B. Assign required applications to the AllUsers Delivery Group.
- C. Assign a deployment rule to users.

D. Assign an App Access policy to the AllUsers Delivery Group.

Answer: B

QUESTION 32

Scenario:

A customer plans to use the XenMobile Server as the SAML Identity Provider for ShareFile authentication. SAML authentication should be available for MDX users as well as through the desktop sync client for Windows and Mac. The customer does NOT plan to use StorageZone Connectors. What is the minimum configuration that a Citrix Engineer must perform in order to meet the needs of the customer?

- A. Populate the XenMobile Server Settings > ShareFile tab
- B. Populate the XenMobile Server Settings > ShareFile tab > Create the appropriate NetScaler Gateway Session profile and policy
- C. Populate the XenMobile Server Settings > ShareFile tab > Create the appropriate NetScaler Gateway Session profile and policy > Adjust the 'login URL' settings on the ShareFile Control Plane
- D. Populate the XenMobile Server Settings > ShareFile tab Create the appropriate NetScaler Gateway Session profile and policy > Adjust the 'login URL' settings on the ShareFile Control Plane > Create a AAA vServer on NetScaler

Answer: C

QUESTION 33

Which two steps could a Citrix Engineer take to tag both corporate-owned and employee-owned devices? (Choose two.)

- A. Use enrollment invitations.
- B. Import a provisioning file.
- C. Use an automated action.
- D. Add the devices to a Delivery Group.

Answer: AB

QUESTION 34

Which two triggers could a Citrix Engineer use to create an automated action to selectively wipe devices when a user account is disabled? (Choose two.)

- A. Event
- B. User property
- C. Device property
- D. Installed app name

Answer: AB

QUESTION 35

A Citrix Engineer is configuring access to a XenApp/XenDesktop environment. Which file must the engineer define a relative path to within the XenMobile Server Console?

- A. default.htm
- B. config.xml
- C. web.config

D. index.asp

Answer: B

QUESTION 36

Scenario:

A customer plans to use XenMobile Server as the SAML Identity Provider for ShareFile authentication. SAML authentication should be available for MDX users as well as through the desktop sync client for Windows and Mac. The customer plans to use StorageZone Connectors. What is the minimum configuration that a Citrix Engineer must perform in order to meet the needs of the customer?

- A. Populate the XenMobile Server Settings > ShareFile tab
- B. Populate the XenMobile Server Settings > ShareFile tab > Create the appropriate NetScaler Gateway Session profile and policy
- C. Populate the XenMobile Server Settings > ShareFile tab > Create the appropriate NetScaler Gateway Session profile and policy > Adjust the 'login URL' settings on the ShareFile Control Plane
- D. Populate the XenMobile Server Settings > ShareFile tab > Create the appropriate NetScaler Gateway Session profile and policy > Adjust the 'login URL' settings on the ShareFile Control Plane > Create a AAA vServer on NetScaler

Answer: D

QUESTION 37

How can a Citrix Engineer require the installation of WorxMail for all users entitled to the application?

- A. Modify the Delivery Group configuration.
- B. Modify the application MDX policies.
- C. Modify the device exclusions.
- D. Modify the roles to which the application is published.

Answer: A

QUESTION 38

Scenario:

A Citrix Engineer plans to use XenMobile NetScaler Connector to add ActiveSync filtering to an existing Exchange load-balancing virtual server. The engineer must ensure:

- Enrolled devices that are out of compliance with the configured rule-sets are blocked from accessing resources.
- Devices that have NOT yet been enrolled should remain unimpacted.

Which policy settings should the engineer implement to achieve these requirements?

- A. Static: Permit Mode
- B. Static + XMS: Permit Mode
- C. Static + XMS: Block Mode
- D. Static: Block Mode

Answer: B

QUESTION 39

Which three NetScaler features must a Citrix Engineer configure in order for XenMobile NetScaler Connector to properly function? (Choose three.)

- A. Content Switching
- B. Integrated Caching
- C. HTTP Callout
- D. Responder
- E. App Flow

Answer: BCD

QUESTION 40

After publishing an Android MDX application, a Citrix Engineer finds that the application only installs on devices running Android OS 4.3 and above, instead of all Android devices. What is the likely cause of this issue?

- A. The key used on the certificate to wrap the application uses a DSA key algorithm.
- B. The certificate used to wrap the application has expired.
- C. The certificate used to wrap the application uses SHA1 and DSA Signing algorithms.
- D. The key size of the certificate used to wrap the application is 2048 bits.

Answer: D

QUESTION 41

Which XenMobile option is available for Windows 8.1 Enterprise tablet devices?

- A. XenMobile MDM policy
- B. XenMobile Worx Apps
- C. Remote support
- D. Kiosk mode

Answer: A

QUESTION 42

After enrollment, Android devices are NOT connecting to the XenMobile Server. What should a Citrix Engineer do to resolve this issue?

- A. Configure firewall rules to allow the XenMobile Server to communicate outbound on ports 2195 and 2196.
- B. Modify MDX authentication timers.
- C. Configure a scheduling policy.
- D. Modify the authentication policy on the NetScaler Gateway.

Answer: C

QUESTION 43

How could a Citrix Engineer ensure that user devices reflect a change to the Worx PIN security policy?

- A. Log off from Worx Home and log on again.
- B. Update to the latest version of Worx Home.
- C. Refresh the policy in Worx Home.
- D. Launch a Worx Home resource.

Answer: A

QUESTION 44

A Citrix Engineer needs to push native email profiles and configurations to user devices. Which XenMobile macros could the engineer use to automate email provisioning of native email clients on user devices?

- A. {user.username}
 {user.mail}
- B. (User.username)
 (User.mail)
- C. %user.username
 %user.mail
- D. #user.username
 #user.mail

Answer: A

QUESTION 45

A Citrix Engineer downloaded the incorrect version of Worx Home on an Android device and is attempting to uninstall Worx Home, but attempts to uninstall have NOT been successful. What should the engineer do to successfully uninstall Worx Home?

- A. Restart the device.
- B. Deactivate Worx Home as an administrator on the device.
- C. Unenroll the device.
- D. Remove all MDX applications from the device.

Answer: C

QUESTION 46

A Citrix Engineer could configure User Provisioning to ShareFile for use with XenMobile by configuring the ____ or the _____. (Choose the two correct options to complete the sentence.)

- A. SSO section in the ShareFile website
- B. ShareFile section in the XenMobile Console
- C. ShareFile User Management Tool
- D. location of the ShareFile public app store link

Answer: BC

QUESTION 47

A Citrix Engineer recently enabled Worx PIN authentication on a XenMobile Server. What should the engineer instruct users to do in order to enable Worx PIN on their devices?

- A. Log off from Worx Home and log on again.
- B. Update to the latest version of Worx Home.
- C. Refresh the policy in Worx Home.
- D. Launch a Worx Home resource.

Answer: A

QUESTION 48

A Citrix Engineer is configuring access to an existing XenDesktop environment. Which three settings should the engineer configure in the XenApp/XenDesktop section of the XenMobile Server? (Choose three.)

- A. The legacy PNAgent site path
- B. The IP address of the XenDesktop Delivery Controller
- C. The XenDesktop site name
- D. The path to Receiver for Web site
- E. The FQDN of the StoreFront Server
- F. The port used to connect to StoreFront

Answer: AEF

QUESTION 49

Scenario:

A Citrix Engineer created an automated action to notify users when the Pandora application is installed on their mobile devices. For testing purposes, the engineer installed the application on a mobile device but noticed that a notification was NOT received. Which two XenMobile Server settings should the engineer check to resolve this issue? (Choose two.)

- A. POP3
- B. SMTP
- C. IMAP
- D. SMS

Answer: BD

QUESTION 50

A Citrix Engineer needs to allow any iOS device to run a published MDX application. Which type of provisioning file should the engineer use to wrap the application?

- A. App Store (Developer Account)
- B. Ad-Hoc (Developer Account)
- C. iOS App Development
- D. In-House Profile (Enterprise Account)

Answer: D

QUESTION 51

Scenario:

A Citrix Engineer needs to create a proof of concept for a XenMobile project and needs to ensure that the following requirements are met:

- Users must be able to access corporate web and SaaS applications from their personal mobile devices.
- Access to Citrix hosted applications and desktops on XenApp and XenDesktop is NOT required at this time.
- Users' devices should NOT be managed.
- Users will require access to WorxWeb and WorxMail.

Which three components will meet the requirements of the scenario? (Choose three.)

- A. StoreFront
- B. Worx Home

- C. MDX Toolkit
- D. Citrix Receiver
- E. XenMobile App Controller
- F. XenMobile Device Manager server

Answer: BCE

QUESTION 52

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

Answer: AB

QUESTION 53

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.

Answer: B

QUESTION 54

Which two steps must a Citrix Engineer take to configure client certificate authentication on a NetScaler Gateway virtual server? (Choose two.)

- A. Enable session reuse
- B. Set client certificate authentication to mandatory
- C. Disable multiplexing
- D. Set the user name field inside the Authentication profile to SubjectAltName:PrincipalName

Answer: BD

QUESTION 55

A Citrix Engineer has configured WorxMail for iOS to use PUSH notifications but does NOT see

mail refreshing at the proper interval. Which two steps should the engineer take in order to ensure the desired PUSH experience? (Choose two.)

- A. Allow outbound Apple Push Notification service (APNs) traffic from the XenMobile Server.
- B. Create an Apple Push Notification service (APNs) provisioning profile with a wildcard (*) App ID.
- C. Allow outbound SSL traffic (over port 443) from the firewall to the Citrix Listener services.
- D. Define the unique Customer ID within the WorxMail MDX policy.

Answer: CD

QUESTION 56

A Citrix Engineer has been notified that all users are unable to log on to the App Controller to access their applications. What could be the cause of this issue?

- A. Active Directory user accounts have been updated with new email addresses.
- B. The LDAP Service Account used by the App Controller has a different password.
- C. The MDX apps have been wrapped with the incorrect version of the MDX Toolkit.
- D. Active Directory users have been added to a newly created Active Directory Group.

Answer: B

QUESTION 57

Scenario:

A Citrix Engineer uses the Netscaler XenMobile wizard to configure SSL Offload for a single XenMobile Server and selects the http communication to XenMobile Server under Mobile Application Management (MAM) load balancing settings. After completing the wizard, the engineer runs the Load Balancer for MAM connectivity check, which shows a failure. Which corrective step will the engineer need to take to ensure successful communications between the XenMobile Server and NetScaler?

- A. Add the CITRIX-XDM monitor to the load-balancing virtual server.
- B. Add the NetScaler SNIP to the Access-white list on the XenMobile Server.
- C. Allow the http service through the XenMobile Server firewall.
- D. Upload the XenMobile Server root certificate to the NetScaler.

Answer: C

QUESTION 58

Scenario:

Support staff need GoToAssist in order to provide clients around the world with support remotely. In order to complete this request, the Citrix Engineer must configure GoToAssist with the XenMobile Device Manager and App Controller. Which two items of GoToAssist information must the engineer enter in both the Device Manager and App Controller consoles to complete the installation of GoToAssist? (Choose two.)

- A. Chat Token
- B. Serial Key File token
- C. Email Integration Key
- D. Web Console Address

Answer: AC

QUESTION 59

Scenario:

A Citrix Engineer needs to prevent restrictions from being applied to members of the Executive Staff regardless of their enrollment status. The engineer must also ensure that existing Device Manager rules still apply to all other users. Which policy modes on the XenMobile NetScaler Connector would the engineer use to meet the requirements of the scenario?

- A. Static Rules: Block Mode
- B. Static Rules: Permit Mode
- C. Static + ZDM Rules: Block Mode
- D. Static + ZDM Rules: Permit Mode

Answer: C

QUESTION 60

Scenario:

A Citrix Engineer has been asked to configure the XenMobile App Controller (ac1.domain.com) and the NetScaler Gateway to function as a Security Assertion Markup Language (SAML) identity provider for ShareFile. In this configuration, a user logging on to ShareFile using a Web browser or other ShareFile clients should be redirected to the XenMobile environment for user authentication. Which two configuration steps must the engineer take on the NetScaler Gateway to meet the requirements of the scenario? (Choose two.)

- A. Enable 'Display Home Page' and enter ac1.domain.com:443 in a NetScaler Gateway ShareFile Session profile.
- B. Enter ac1.domain.com:443 in the ShareFile URL window on the advanced tab of the NetScaler Gateway virtual server.
- C. Disable the default behavior for requests that come through the /cginfra path in order to serve the configured home page to the user.
- D. Disable the default behavior for requests that come through the /cginfra path in order to serve the original requested internal URL to the user.

Answer: BD

QUESTION 61

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
- 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.

Answer: AE

QUESTION 62

Scenario:

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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.

Answer: A

QUESTION 63

Scenario:

A Citrix Engineer is enrolling iOS devices. After the certificate and profile installation, users are unable to access the Worx Store. What are two possible causes of this behavior? (Choose two.)

- A. The maximum number of allowed users has been met.
- B. The XenMobile Enterprise license does NOT exist.
- C. The NetScaler Universal Access licenses do NOT exist.
- D. The maximum number of devices for each user has been met.

Answer: AC

QUESTION 64

A Citrix Engineer needs to push Exchange ActiveSync credentials to the native iOS email client for mobile devices using one policy for all users in an organization. Which macro expression should the engineer use to automatically populate the users' email addresses?

- A. {user.mail}
- B. %user.mail%
- C. {device.mail}
- D. %device.mail%

Answer: A

QUESTION 65

Scenario:

A Citrix Engineer has configured the XenMobile Public Key Infrastructure (PKI) integration with the domain-hosted Certificate Authority (CA). During enrollment the client certificate fails to be delivered to a device. The engineer reviews the logs and finds a "401 Unauthorized" error. Which two steps should the engineer take to correct this issue? (Choose two.)

- A. Configure ClientCertificateMappingAuthentication=True within the CA IIS configuration editor.
- B. Enable XenMobile PKI service account with "Enroll" permissions on the PKI template.
- C. Add the enrolled user needs to the correct Delivery Group within the XenMobile Console.
- D. Add the XenMobile service account as a local user within the CA server.
- E. Enable anonymous authentication within the CA IIS server.

Answer: AB

QUESTION 66

Scenario:

A Citrix Engineer must provide remote users with access to their corporate e-mail from their mobile devices. The engineer must ensure remote users' mobile devices meet the following requirements:

- Mobile devices require a PIN for corporate email.
- Mobile devices cannot be jailbroken.
- Mobile devices must be enrolled to XenMobile Device Manager.
- Only iOS devices will have access to corporate email.

Which component should the engineer include in the solution to enforce the requirements outlined in the scenario?

- A. WorxMail
- B. App Controller
- C. TouchDown mail client
- D. XenMobile NetScaler Connector

Answer: D

QUESTION 67

In which two ways could a Citrix Engineer confirm an Apple Push Notification service (APNs) certificate expiration? (Choose two.)

- A. XenMobile Console notifications
- B. Certificate details within the internet browser
- C. iOS agent notification
- D. APNs notification template

Answer: AD

QUESTION 68

Scenario:

According to corporate policy, corporate data should be removed if a device is jailbroken or rooted and the device should NOT be allowed to re-enroll. A Citrix Engineer is asked to implement the action based on mobile device status to facilitate the company's security compliance. Which action should the engineer take to meet the requirements of the scenario?

- A. Revoke the device.
- B. Perform a selective wipe of the device.
- C. Perform a full wipe of the device.
- D. Mark the device as out of compliance.

Answer: A

QUESTION 69

Scenario:

A Citrix Engineer is configuring a load-balanced virtual server on the NetScaler that will handle the Mobile Application Management (MAM) traffic from Netscaler Gateway. The engineer binds multiple XenMobile Servers to the service group. Which persistence method should the engineer use to determine to which XenMobile Server to send the MAM traffic?

- A. CUSTOMSERVERID
- B. SRCIPDESTIP
- C. SOURCEIP
- D. DESTIP

E. SSLSESSION

Answer: A

QUESTION 70

When attempting to launch a ShareFile MDX-wrapped app from an iOS device, users encounter an authentication error. What are two possible causes of this issue? (Choose two.)

- A. The StorageZone Controller is offline.
- B. The ShareFile application was signed with an invalid certificate.
- C. The NTP server configured on the App Controller is unreachable.
- D. The email address in Active Directory does NOT match the email address of the ShareFile account.

Answer: CD

QUESTION 71

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

Answer: B

QUESTION 72

A Citrix Engineer is adding a second node to an existing standalone XenMobile deployment. Which three steps must the engineer take when deploying additional nodes? (Choose three.)

- A. Enable the cluster option on the existing node.
- B. Connect to the existing XenMobile Server database.
- C. Use the internal PKI certificate password from the existing node.
- D. Use the same device certificate as the existing node.
- E. Use the same host name as the existing node.

Answer: ABC

QUESTION 73

A Citrix Engineer integrated a XenMobile Server with StoreFront and now users are unable to enumerate any of their XenApp applications. Which step must the engineer take to resolve this issue?

- A. Re-enter the correct relative path from the StoreFront services site on the XenMobile Server.
- B. Wrap Receiver with the MDX Toolkit and push the client to the device.
- C. Terminate active ICA sessions on the NetScaler.
- D. Add the XenMobile Server to the list of Delivery Controllers on the StoreFront Server.

Answer: A

QUESTION 74

XenMobile Mail Manager is blocking an ActiveSync device and a local administrator is unsure about

the cause of the issue. In which two areas could a Citrix Engineer look to troubleshoot this issue? (Choose two.)

- A. XenMobile Mail Manager Monitor
- B. XenMobile Server Device Details state
- C. NetScaler logs
- D. Windows Event logs
- E. XenMobile Server connectivity check

Answer: AB

QUESTION 75

Scenario:

A Citrix Engineer in a XenMobile deployment is in the process of implementing ShareFile Enterprise with Security Assertion Markup Language (SAML) support using Microsoft Active Directory Federation Services (ADFS). The Active Directory team has installed and configured ADFS and has provided the engineer with the information needed to configure ShareFile Enterprise and enable SAML Single Sign-On. Which three pieces of information must the engineer configure for SAML in ShareFile Enterprise? (Choose three.)

- A. Login URL
- B. Logout URL
- C. X.509 Certificate
- D. IDP Issuer/ Entity IP
- E. ShareFile Issuer / Entity ID
- F. SP-Initiated SSO Certificate
- G. SP-Initiated Authentication context

Answer: ACE

QUESTION 76

Scenario:

A Citrix Engineer needs to implement a patch file for an App Controller. The engineer has already downloaded the patch from the Citrix website. What should the engineer do to implement the patch?

- A. Copy the patch to the App Controller file system.
- B. Import the patch from the App Controller Console menu.
- C. Install the patch using the Import function in the Release Management section of the App Controller.
- D. Apply the patch using the Upgrade function in the Release Management section of the App Controller.

Answer: C

QUESTION 77

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

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

Answer: A

QUESTION 78

Scenario:

A XenMobile Server has been implemented with Public Key Infrastructure (PKI) for security. Management has asked for the XenMobile Server to enumerate XenApp and XenDesktop resources. After the Citrix Engineer has configured the XenMobile Server to communicate with StoreFront, the users still CANNOT see Windows applications and desktops. Which two additional steps must the engineer take to resolve the enumeration failure? (Choose two.)

- A. List the XML Broker as a Secure Ticket Authority (STA) in StoreFront.
- B. Modify the Global Catalog Context in the LDAP profile on the XenMobile Server.
- C. Set up the NetScaler Gateway Logon Type to Certificate and Domain within the XenMobile Server.
- D. Bind an additional authentication policy for LDAP to the NetScaler Gateway virtual server.
- E. Configure the Network Access Control settings in the XenMobile Server.

Answer: CD

QUESTION 79

A Citrix Engineer needs to unenroll an iOS mobile device previously assigned to a user and then reassign it to a new user with the least amount of device downtime. Which action should the engineer take to ensure that the previous user's managed applications and data are NOT accessible by the new user?


- A. Full Wipe
- B. Device Revoke
- C. Selective Wipe
- D. Container Lock

Answer: C

QUESTION 80

Scenario:

A Citrix Engineer implemented a new XenMobile Device Manager deployment. The engineer created iOS and Android policies and added them to their respective base package. After successful enrollment, the mobile device does NOT receive any policy settings. After some research, the engineer notices the information in the attached Exhibit.



Date	Package name	Status
	IOS-test	Remaining

Referring to the exhibit, what is the likely cause for the mobile device NOT receiving the base package?

- A. APNS communication ports are blocked.

- B. XenMobile Device Manager licenses are expired.
- C. The device is no longer enrolled with Worx Home.
- D. The base package already exists on the mobile device.

Answer: A

QUESTION 81

Scenario:

XenMobile was recently implemented in an environment. The Citrix Engineer is instructed to provide the existing XenApp 6.5 published applications to users through Worx Home. Currently, users are accessing their XenApp 6.5 applications through Receiver, NetScaler Gateway, and StoreFront. Which action could the engineer take on the App Controller to allow users to launch XenApp hosted applications through Worx Home?

- A. Add App Controller to the StoreFront store as a Delivery Controller.
- B. Turn on 'Allow StoreFront to aggregate App Controller apps' on App Controller.
- C. Configure Windows Apps with the StoreFront store's Legacy Support site on App Controller.
- D. Create a Web Link on App Controller that redirects users to their existing XenApp 6.5 environment.

Answer: C

QUESTION 82

Scenario:

A Citrix Engineer needs to create a ShareFile mobile application default security policy that includes the following requirements:

- PIN to access ShareFile content
- Set files to automatically be removed after 30 days
- Allow external applications to open downloaded files outside of the ShareFile application
- Enable offline access to files

The engineer has NOT integrated ShareFile with the App Controller. Which device security mode should the engineer set as the default security setting?

- A. Offline
- B. Secure
- C. Custom
- D. Standard

Answer: C

QUESTION 83

Which two additional steps must a Citrix Engineer take to complete a XenMobile cluster configuration after adding a secondary node to an existing production cluster? (Choose two.)

- A. Add and bind the load-balancing service to the load-balancing virtual servers.
- B. Add the new node to the XenMobile Server database.
- C. Add the new node as an STA to the NetScaler Gateway configuration.
- D. Add the new node as a Delivery Controller within StoreFront.

Answer: AC

QUESTION 84

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.

Answer: B

QUESTION 85

Scenario:

A user has lost permission to WorxMail and the application has been uninstalled. However, the user can still access the Worx Store. Which two sets of logs should a Citrix Engineer gather in order to help diagnose this issue? (Choose two.)

- A. XenMobile Server log
- B. NetScaler log
- C. WorxMail log
- D. Worx Home log

Answer: AD

QUESTION 86

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.

Answer: AC

QUESTION 87

What would cause a subset of iOS users in the same security group to NOT be provisioned to ShareFile?

- A. Users have NOT logged on to Worx Home.
- B. Users have NOT launched the ShareFile app.
- C. The administrator has NOT provisioned the user from the User Management Tool.
- D. The administrator has NOT enabled the user provisioning setting within the ShareFile settings.

Answer: A

QUESTION 88

Scenario:

A Citrix Engineer deployed new iOS applications during an IT maintenance window. While existing

iOS applications remain unaffected, users are reporting they have NOT received the recently pushed new applications. What is the possible cause of this issue?

- A. APNS ports have been blocked.
- B. Enrollment ports have been blocked.
- C. The VPP license count has been exceeded.
- D. The connection between XenMobile Device Manager and App Controller is down.

Answer: A

QUESTION 89

What are three reasons why a Citrix Engineer would tag a device? (Choose three.)

- A. Enrollment invitations
- B. Application deployment
- C. Dashboard reporting
- D. Policy deployment
- E. Role-based Access Control

Answer: BCD

QUESTION 90

A Citrix Engineer needs to install XenMobile Mail Manager and ensure that more than one LDAP domain configuration could be managed. To meet the requirements of this scenario, the engineer should install XenMobile Mail Manager _____. (Choose the correct option to complete the sentence.)

- A. in each domain
- B. at the top level domain
- C. in an Exchange resource domain
- D. and enable trust between the domains

Answer: A

QUESTION 91

Scenario:

XenMobile has been selected as the new mobility solution for an organization. The organization currently has a Citrix XenApp environment with remote access provided through NetScaler ICA Proxy. A Citrix Engineer needs to redesign the email access solution for remote users and the organization requires that the new solution integrate with the native iOS Mail. Which component should be implemented to meet the requirements outlined in the scenario?

- A. WorxMail
- B. Secure Mobile Gateway
- C. XenMobile Mail Manager
- D. XenMobile NetScaler Connector

Answer: D

QUESTION 92

Scenario:

Several users have been reporting that they have been unable to access corporate email for several minutes. A Citrix Engineer needs to verify that the XenMobile NetScaler Connector (XNC)

service is running. XNC was set up using default values. Which URL could the engineer use to verify that the service is running?

- A. http://<host:port>/services/Version
- B. https://<host:port>/services/Version
- C. https://<host:port>/ActiveSync/Version
- D. http://<host:port>/services/ActiveSync/Version

Answer: D

QUESTION 93

Scenario:

A Citrix Engineer has already backed up the XenMobile configuration database. The following is a list, in no particular order, of some of the remaining steps that the engineer must complete to apply a patch to a multi-node, clustered XenMobile Server deployment:

1. Shut down the updated node.
2. Repeat the above steps for each node in the cluster until all nodes have been upgraded.
3. Fail over to secondary node.
4. Update the running node and confirm that the service is running.
5. Start the next node in the cluster.
6. Shut down all but one node.
7. Verify that all nodes are running in the cluster.
8. Update all nodes at the same time.
9. Restore the XenMobile configuration database.

Which six steps must the engineer take, and in which order do they need to be completed, to apply a patch to a multi-node, clustered XenMobile Server deployment?

- A. 6, 4, 1, 5, 2, 7
- B. 6, 8, 7, 1, 3, 9
- C. 7, 8, 6, 3, 2, 9
- D. 7, 6, 3, 4, 9, 2

Answer: A

QUESTION 94

Scenario:

A company with 20,000 enrolled users recently acquired another company with 7,000 users. All new users also will need access to mobile MDX apps. Each server's specifications include four vCPUs and 16 GB of RAM. What is the minimum amount of XenMobile cluster nodes required to support this environment?

- A. One
- B. Two
- C. Three
- D. Four

Answer: C

QUESTION 95

Scenario:

A Citrix Engineer is experiencing issues deploying client certificates for NetScaler Gateway authentication to devices after configuring their Public Key Infrastructure (PKI) settings within the

XenMobile Server. Which two sets of logs could the engineer review to determine why the certificate is NOT being issued? (Choose two.)

- A. Worx Home logs
- B. XenMobile Server Debug Log File
- C. Certificate Authority Event Viewer
- D. NetScaler aaad.debug log

Answer: BC

QUESTION 96

After a successful Android device enrollment through a NetScaler load balancer, the device was immediately selectively wiped. Which two scenarios could be the cause of this selective wipe? (Choose two.)

- A. All of the NetScaler Universal Access Licenses have been allocated.
- B. The NetScaler port 443 virtual server did NOT have the XenMobile Devices or Root certificate bound.
- C. The NetScaler port 8443 virtual server did NOT have the XenMobile Devices or Root certificate bound.
- D. The NetScaler virtual server was re-encrypting back to the XenMobile Server over port 443.

Answer: BD

QUESTION 97

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

Answer: AD

QUESTION 98

Which three MDX policies would require a re-installation of the applications in order to be refreshed on the device when attempting to troubleshoot a policy-related issue? (Choose three.)

- A. Security Group
- B. Network access
- C. Enable encryption
- D. Allowed URLs
- E. Export Contacts
- F. WorxMail Exchange Server FQDN

Answer: ACF

QUESTION 99

Scenario:

A company with 29,000 enrolled users recently acquired another company with 8,000 users. All new users also will need access to Enterprise applications. Each server's specifications include four vCPUs and 16 GB of RAM. What is the minimum amount of XenMobile cluster nodes required to support this environment?

- A. One
- B. Two
- C. Three
- D. Four

Answer: D

QUESTION 100

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.

Answer: BD

QUESTION 101

Which XenMobile deployment option would pose the greatest security risk?

- A. SSL Bridge at the NetScaler load balancing tier with the XenMobile Server in the Demilitarized Zone (DMZ).
- B. SSL Bridge at the NetScaler load balancing tier with the XenMobile Server on the internal network segment.
- C. SSL Offload at the NetScaler load balancing tier with the XenMobile Server in the Demilitarized Zone (DMZ).
- D. SSL Offload at the NetScaler load balancing tier with the XenMobile Server on the internal network segment.

Answer: B

QUESTION 102

A Citrix Engineer must delegate enrollment invitation management to Level 1 administrators. What should the engineer do to accomplish this objective?

- A. Configure AAA groups on the NetScaler Gateway; allow only this group to access the console over port 4443.
- B. Create a local group on the XenMobile Server; allow only Level 1 administrators access to it.
- C. Configure a Delivery Group within the XenMobile Server; deploy the security policies only to the dedicated group of Level 1 administrators.
- D. Configure Role-based Access Control (RBAC); assign only the desired permissions to the Active Directory group where the Level 1 administrators reside.

Answer: D

QUESTION 103

A Citrix Engineer is testing enrollment and notices that while Mobile Device Management (MDM) enrollment succeeds, Mobile Application Management (MAM) enrollment fails. A possible cause of this issue is that ports ____ from the ____ are NOT open. (Choose the correct set of options to complete the sentence.)

- A. 636 or 389; NetScaler
- B. 443 or 4443; NetScaler
- C. 636 or 389; XenMobile Server
- D. 443 or 4443; XenMobile Server

Answer: A

QUESTION 104

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

Answer: A

QUESTION 105

Scenario:

A Citrix Engineer is designing a XenMobile Enterprise solution to support approximately 30,000 device connections. The environment must be able to sustain the failure of one node in a cluster at any given time for redundancy and maintenance purposes. Each server's specifications include four vCPUs and 16 GB of RAM. What is the minimum number of XenMobile Servers that the engineer should recommend as part of this cluster?

- A. Two
- B. Three
- C. Four
- D. Five

Answer: C

QUESTION 106

Scenario:

A customer would like to configure a single NetScaler Gateway that facilitates access to XenMobile and XenApp/XenDesktop resources from iOS and Android mobile devices. The customer also plans for users to access XenApp and XenDesktop resources by using a web browser from other endpoints. The following Session Policies and expressions have been configured on NetScaler:

- Policy 1: REQ.HTTP.HEADER User-Agent NOTCONTAINS CitrixReceiver && REQ.HTTP.HEADER Referer EXISTS
- Policy 2: REQ.HTTP.HEADER User-Agent CONTAINS CitrixReceiver && REQ.HTTP.HEADER X-Citrix-Gateway EXISTS

A Citrix Engineer is asked to create a new Session Profile for users accessing resources through web browsers on their endpoint devices. The profile should be bound to ____ and direct users to _____. (Choose the correct set of options to complete the sentence.)

- A. Policy 1; the XenMobile Server
- B. Policy 1; StoreFront
- C. Policy 2; the XenMobile Server
- D. Policy 2; StoreFront

Answer: B

QUESTION 107

Which two components are required in order for a Citrix Engineer to use the MDX Toolkit to wrap Android applications for production use? (Choose two.)

- A. Command-line tools
- B. Enterprise certificate from Symantec
- C. Android Developer Tools and Android SDK
- D. Android Just-in-Time Compiler
- E. A keystore certificate

Answer: CE

QUESTION 108

Which two types of certificates will require a restart when uploaded to a XenMobile Server using the XenMobile Console? (Choose two.)

- A. SSL Listener
- B. Root
- C. Apple Push Notification service (APNs)
- D. Intermediate
- E. Device Certificate Authority (CA)

Answer: AC

QUESTION 109

A Citrix Engineer must deploy a scheduling policy to ____ and ____ devices in order to allow these devices to check in automatically without further intervention by the engineer. (Choose the two correct options to complete the sentence.)

- A. iOS
- B. Android
- C. Windows Phone 8.1
- D. Symbian

Answer: BD

QUESTION 110

Scenario:

A Citrix Engineer has configured a Netscaler Gateway virtual server that will be accessed externally by users through the Worx Home client. Root certificates are installed on the NetScaler. Users are having issues accessing the Netscaler Gateway remotely. Which two reasons could be causing this issue? (Choose two.)

- A. The certificates uploaded are SHA256.
- B. The NetScaler is missing the correct intermediate certificates.
- C. The certificates are NOT linked.
- D. The NetScaler certificate is NOT uploaded to the XenMobile Server.

Answer: AD

QUESTION 111

Worx Home is installed on organization-wide Android and iOS devices. Which two tasks must a Citrix Engineer perform to ensure organization-wide devices successfully enroll with XenMobile Device Manager? (Choose two.)

- A. Request an APNS certificate for iOS devices.
- B. Open ports 80 and 443 on the external firewall.
- C. Configure XenMobile Device Manager to push a device inventory policy.
- D. Open outbound connections to APNS through ports 2195 and 2196 for the XenMobile Device Manager.

Answer: AD

QUESTION 112

What would cause a subset of Android users in the same security group to NOT be provisioned to ShareFile?

- A. Users have NOT logged on to Worx Home.
- B. Users have NOT launched the ShareFile application.
- C. The administrator has NOT provisioned the user from the User Management Tool.
- D. The administrator has NOT enabled the user provisioning setting within the ShareFile settings.

Answer: B

QUESTION 113

A Citrix Engineer receives an error message while wrapping a public application obtained from the Apple App store. What is a possible cause of the application failing to wrap?

- A. The application is already signed for App Store distribution.
- B. The Apple Developer certificate has expired.
- C. The engineer does NOT have an Apple Developer account.
- D. The engineer does NOT have an Apple Developer Enterprise account.

Answer: A

QUESTION 114

Which two XenMobile applications could be upgraded by a Citrix Engineer? (Choose two.)

- A. MDX applications
- B. Web and SaaS applications
- C. Public app store applications
- D. Enterprise applications
- E. Web link applications

Answer: AD

QUESTION 115

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.

Answer: A

QUESTION 116

In addition to having NetScaler Gateway in the DMZ, what is the Citrix best practice for providing secure access to hosted virtual desktops and Web/SaaS applications from both inside and outside of an organization's network?

- A. StoreFront in the DMZ and App Controller in the DMZ
- B. StoreFront in the DMZ and App Controller on the LAN
- C. App Controller in the DMZ and StoreFront on the LAN
- D. StoreFront on the LAN and App Controller on the LAN

Answer: D

QUESTION 117

Scenario:

A Citrix Engineer is getting ready to deploy a XenMobile pilot environment to several users in the Sales department. The engineer assigned to the project has provided some users with logon instructions and a URL for the NetScaler Gateway. The engineer has configured LDAP for SSO with SAMAccountName. Several users are reporting that they are unable to log on. Which file could the engineer check on the NetScaler to help troubleshoot the issue?

- A. aaad.debug
- B. ns.log
- C. auth.log
- D. newnslog

Answer: A

QUESTION 118

Scenario:

After being online for a few weeks, users can no longer access the Worx Store. After investigation, a Citrix Engineer believes there is a problem with authentication at the NetScaler Gateway. Which command could the engineer run on the NetScaler to validate if LDAP authentication is failing?

- A. show authentication ldapAction
- B. nsconmsg -d current -g pol_hits
- C. cat aaad.debug
- D. cat nskrb.debug

Answer: C

QUESTION 119

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.

Answer: AC

QUESTION 120

A Citrix Engineer installed XenMobile Mail Manager and needs to ensure that ActiveSync clients are quarantined if they are NOT enrolled in the XenMobile Server. Which Default Rule should the engineer choose in this scenario?

- A. Allow
- B. Block
- C. Unchanged
- D. Quarantine

Answer: C

QUESTION 121

What are two server requirements for StorageZone Controllers? (Choose two.)

- A. Application Server role
- B. Web Server IIS role
- C. ASP.NET
- D. Windows PowerShell

Answer: BC

QUESTION 122

Scenario:

A Citrix Engineer wants to provide access from WorxWeb to internal corporate websites that require client certificate authentication. The engineer has configured the NetScaler with Clientless Access to "On", and Plug-in type to Windows / Mac OSX. Which two settings should the engineer configure within the WorxWeb MDX policies to ensure that users could access these sites successfully without errors? (Choose two.)

- A. Set Network access to "Tunneled to internal network".
- B. Set VPN to "Full VPN tunnel".
- C. Set VPN to "Secure browse".
- D. Set an Allowed or blocked websites policy.

Answer: AB

QUESTION 123

In which way does implementing Worx PIN improve the user experience while maintaining

Enterprise security?

- A. It streamlines the user experience when the Active Directory password is changed.
- B. It allows the user to use a unique, synchronized PIN for device and application access without modifying corporate password policy.
- C. It reduces the number of times the user has to authenticate to launch managed applications.
- D. It reduces the complexity of daily password entry without modifying corporate password policy.

Answer: D

QUESTION 124

Scenario:

A Citrix Engineer needs to implement SSL Offload in which traffic is encrypted all the way from the client device to the XenMobile Server. The vServer and service configurations are listed below:

Load balancing vServers:

- Protocol: SSL, Port: 443
- Protocol: SSL, Port: 8443

Services:

- Protocol: SSL, Port: 443 (Bound to 443 vServer)
- Protocol: SSL, Port: 8443 (Bound to 8443 vServer)

The current configuration is NOT working properly. What should the engineer adjust to implement SSL Offload successfully?

- A. Bind Port 80 services to both the 443 and 8443 load-balancing vServers but make no other changes.
- B. Bind the port 8443 service to the port 443 vServer; the port 443 service is NOT needed.
- C. Bind the port 443 service to the port 8443 vServer; the port 8443 service is NOT needed.
- D. Bind Port 80 services to both the 443 and 8443 load-balancing vServers and open port 80 on the XenMobile Server IP Tables firewall.

Answer: B

QUESTION 125

Scenario:

A Citrix Engineer is configuring the NetScaler appliance for SSL offloading. The XenMobile Server is named xms.domain.com. The following is a list of the certificates installed on the NetScaler:

- *.domain.com - wildcard server certificate
- cacerts.pem - devices certificate
- xms.domain.com - server certificate for the XenMobile Server
- dc-1-CA.cer - Root certificate for *.domain.com

The engineer needs to configure an SSL Load Balancing virtual server for HTTPS 443 bound with ____ and the XenMobile Server service to use _____. (Choose the correct set of options to complete the sentence.)

- A. *.domain.com and dc-1-CA.cer; HTTP 80
- B. *.domain.com and cacerts.pem; HTTPS 443 bound with xms.domain.com
- C. *.domain.com and cacerts.pem; HTTP 80
- D. *.domain.com and dc-1-CA.cer; HTTPS 443 bound with xms.domain.com

Answer: C

QUESTION 126

Which database type is recommended for the database connection when configuring a XenMobile Server for the first time in a production deployment using the command-line interface?

- A. MySQL
- B. Microsoft SQL Server Express
- C. PostgreSQL
- D. Microsoft SQL Server

Answer: A

QUESTION 127

What happens if a Citrix Engineer allows an Apple Developer certificate to expire?

- A. iOS MDX applications fail to launch.
- B. Associated Apple Unique Device Identifiers (UDIDs) must be re-entered within the Apple Developer Program portal.
- C. iOS device enrollment fails to occur.
- D. Apple Push Notification service (APNs) notifications fail to occur.

Answer: A

QUESTION 128

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

Answer: BC

QUESTION 129

A Citrix Engineer deployed XenMobile Mail Manager in a Proof of Concept (POC) environment; however, the connection test fails. What are two possible causes for this connection test failure? (Choose two.)

- A. There are no ActiveSync devices in the environment.
- B. The service account used lacks the correct permissions.
- C. The limit on maximum number of supported ActiveSync devices has been reached.
- D. The environment has unsupported ActiveSync devices.

Answer: AB

QUESTION 130

Scenario:

A Citrix Engineer added a new XenMobile Server to a cluster. After making this change, users report sporadic connectivity issues to the Worx Store. Which step should the engineer take to address this issue?

- A. Add the IP address of the new cluster member to the service group member configuration.
- B. Create a new NetScaler Gateway session policy.
- C. Create a new NetScaler Gateway clientless access policy.

D. Add the node ID to the server ID field in the service group member configuration.

Answer: D

QUESTION 131

A Citrix Engineer created an Automated Action to determine when a device has been rooted or jailbroken and needs to customize the text of the email that users receive when NOT in compliance. How could the engineer customize the text of the email that users receive?

- A. Add text to an Ad Hoc notification.
- B. Change the Notification Server settings.
- C. Edit the corresponding Notification Template.
- D. Modify the text in the Automated Action Policy.

Answer: C

QUESTION 132

A Citrix Engineer notices that several devices in the XenMobile Console show up as Mobile Application Managed (MAM) only. What is a possible cause of this issue?

- A. The NetScaler Universal Access count was exceeded.
- B. Mobile Device Management (MDM) policies were NOT applied to the Delivery Group.
- C. A scheduling policy was NOT configured.
- D. The users selected "No" when asked to enroll their devices.

Answer: A

QUESTION 133

Scenario:

A Citrix Engineer needs to manage access to email from mobile devices and is in the process of migrating the ActiveSync Gateway to NetScaler. From the NetScaler, the engineer is using the wizard to configure Load Balancing Microsoft Exchange Servers with Email Security Filtering. The engineer will be required to enter an IP address for the ____, ____ and _____. (Choose the three correct options to complete the sentence.)

- A. XenMobile Device Manager
- B. Responder Callout address
- C. XenMobile NetScaler Connector (XNC) IP Address
- D. Exchange Client Access Server (CAS) Service Instances
- E. Microsoft Threat Management Gateway (TMG) Service Instances
- F. Load Balance Virtual Server for Exchange Client Access Server (CAS)

Answer: CDF

QUESTION 134

What must remain consistent between an old and new certificate when renewing an Apple Push Notification service (APNs) certificate?

- A. Apple ID
- B. Private key password
- C. Certificate request server
- D. Certificate common name

Answer: A

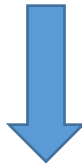
QUESTION 135

Which certificate is required to configure ShareFile User Provisioning?

- A. xms.domain.com - server certificate
- B. Apple Push Notification service (APNs) certificate
- C. Third-party SSL Listener certificate
- D. xms.domain.com - SAML certificate

Answer:

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