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## 學習資料

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**Exam** : **C2010-502**

**Title** : IBM Endpoint Manager for  
Mobile Devices V2.1  
Implementation

**Version** : DEMO

1.What is the recommended maximum number of iOS devices that should report to an iOS management extender?

- A.500
- B.1000
- C.5000
- D.10000

**Answer: C**

2.An Android device cannot be enrolled with a message similar to: Received an invalid server URL.What should be checked by the IBM Endpoint Manager administrator to identify the problem?

- A.confirm the Trusted Service Provider is up and running
- B.make sure the provided server name points to the enrollment server
- C.make sure the provided URL points to the Trusted Service Provider URL
- D.check if the maximum number of device has been reached for the enrollment server

**Answer: B**

3.What must occur in order to remove an iOS profile from a managed device?

- A.The profile must not be encrypted.
- B.The profile must contain an administrator password.
- C.The profile must have been encrypted at the time of deployment.
- D.The profile must have been deployed using IBM Endpoint Manager for Mobile Devices.

**Answer: D**

4.When creating a Samsung SAFE Capability Profile what are two of the system security restrictions that can be set for SAFE compatible mobile devices? (Choose two.)

- A.disable Bluetooth
- B.disable the microphone
- C.enable encryption of internal storage
- D.enable encryption of external storage
- E.define the required maximum password length

**Answer: A,B**

5.An employee's corporate mobile device managed by IBM Endpoint Manager (IEM) was stolen.The device is accessing corporate data both using e-mail and VPN profiles.Which action can be initiated by the EM console operator to protect access to corporate data?

- A.run the action of task Device Wipe against the stolen device
- B.run the action of task Selectively Wipe Corporate Device against the stolen device
- C.run the action of task Selectively Wipe Android Device (Deprovision) against the stolen device
- D.run the action of task Selectively Wipe Apple iOS Device (Deprovision) against the stolen device

**Answer: A**

6.Which mobile devices can only be managed using the Management Extender for Microsoft Exchange?

- A.Apple iOS 4.x devices
- B.BlackBerry OS 10 devices

- C.SAEE enabled Android devices
- D.Microsoft Windows Mobile 5.x devices

**Answer: B**

7.Apple devices are not receiving commands sent from the iOS Management Extender.Which log file should be checked to ensure the iOS extender is communicating with the Apple Push Notification Service?

- A.jetty.log
- B.apns.log
- C.iosmdm.log
- D.mdm\_tasks.log

**Answer: C**

8.The Management Extender for iOS devices opens a Command Port to listen for commands received from the IBM Endpoint Manager server.What is the default port value?

- A.23
- B.443
- C.52311
- D.52315

**Answer: D**

9.Where would a device obtain an APK file during application installation once it has been imported to the IBM Endpoint Manager for Mobile Devices? (Choose two.)

- A.relay
- B.App Store
- C.Google Play
- D.corporate intranet site
- E.IBM Endpoint Manager server

**Answer: A,E**

10.An IBM Endpoint Manager administrator who is responsible for managing iOS mobile devices needs to view a list of applications installed on a particular OS device.Where can this be done?

- A.Mobile Device dashboard
- B.iOS Device View dashboard
- C.Single Device View dashboard
- D.Enterprise Apps Management dashboard

**Answer: C**