

Exam : MB0-001

Title : CompTIA Mobility+

Version : DEMO

1. Which of the following would be used to enforce a policy requiring two-factor authentication on certain mobile devices?

- A.Username and password
- B.Facial recognition and PIN

C.Pattern unlock and password

D.Fingerprint and retina scan

Answer: B

2.An employee reports a network connectivity issue to the helpdesk.Which of the following steps should be taken before escalating the issue?

A.Identify and document the issue, questioning the obvious

B.Attempt to resolve the network issue by rebooting a server

C.Ask the user to remote their machine and wait 15 minutes before calling back

D.Document resolution outcomes and lessons learned

Answer: A

3. Which of the following can be applied to a mobile device to support a corporate mandate which does not allow Internet gambling activities?

A.Network IDS

B.Host IDS

C.Software antivirus

D.Content filtering

Answer: D

4. When setting up a wireless access point for 802.11g, the user must ensure mobile devices utilize which of the following frequency bands?

A.2.4 MHz B.5 MHz

C.5 GHz

Answer: A

5. Which of the following is a topology that uses multiple access points to communicate with each other to pass data?

A.Filter

B.Mesh

C.Modulate

D.Backhaul

Answer: B

6. The mobility team has been tasked with placing Wi-Fi access points in a conference room. They have been provided with a floor plan by the building architect. Which of the following are components of a predictive wireless audit? (Select TWO).

A.Oscilloscope

B.Spectrum analysis

- C.Distance to nearest cellular tower
- D.Construction materials used in the walls
- E.Time Domain Reflectometer

Answer: B,D

7. The mobility team is evaluating new smartphones for deployment from multiple vendors. Which of the following items is a concern for the adherence to IT Policy? (Select TWO).

- A.No API for remote management
- B.The ability to set complex passwords
- C.Lack of business applications on the vendor application store
- D.The resolution of the display
- E.Duration of the battery life

Answer: A,B

8.An end-user has notified the helpdesk that a tablet was left in a taxi-cab.Which of the following is the order of response?

- A.Wipe device, track device, escalate
- B.Wipe device, confirm end-user identity, escalate
- C.Confirm end-user identity, determine policy response, report incident
- D.Confirm end-user identity, unlock device, track device

Answer: C

9. The IT department has been contacted by Joe, an end-user, reporting he is unable to login to his smart phone. Which of the following would cause this issue?

- A.The certificate for the Wi-Fi has expired
- B.Passwords must be changed after a certain amount of days
- C.Updates are required to the OS
- D.The device is not connected to the Internet

Answer: B

10.The IT department is contacted by Joe, an end-user, who is unable to connect to the corporate IPsec VPN from outside of his corporate network.Joe confirms he can connect to popular web pages.Which of the following would cause this issue? A.Port 80 is blocked

B.Port 587 is blocked C.Port 4200 is blocked D.Port 5223 is blocked

Answer: C

11.Which of the following is a cellular technology that supports data and voice at the same time? A.APN B.GSM C.GPRS D.EDVO

Answer: B

12. Which of the following device configuration parameters could be used to change how the mobile device data is routed back to a company on a cellular network?

A.VLAN ID B.APN C.SSID D.IMEI **Answer:** B

13. Which of the following is used so that mobile devices can continue to communicate with a mobile device management service if multiple front-end servers are configured?

A.Cellular tower

B.Network load-balancer

C.Traffic shaper

D.Proxy server

Answer: B

14. Which of the following secure protocols is used for Microsoft Exchange ActiveSync communications traffic?

A.HTTPS

B.MAPI

C.SMTP

D.SFTP

Answer: A

15. Which of the following entities performs the final testing and approval of the mobile device before being publically released?

A.Mobile operator/carrier

B.IT department

C.Retailer

D.End user

Answer: A

16.Which of the following solution features will lower overall support costs for a large scale mobile device deployment?

A.Compliance management

B.Self-service portal

C.Security policy management

D.Location-based Services

Answer: B

17.Which of the following items are valid placements for an MDM solution? (Select TWO). A.SaaS

B.Cellular tower C.Access point D.On-premise E.Hotspots **Answer:** A,D

18. Which of the following sequences is the BEST way to implement a mobile device management solution?

A.Setup server(s), configure, go-live, test, make necessary changes, and on-board devices

B.Gather requirements, setup server(s), management sign-off, and go-live

C.Create certificates, setup server(s), go-live, and on-board devices

D.Pilot test group, receive feedback, make necessary changes, receive sign-off, and go-live

Answer: D

19.Which of the following tasks can assist to on-board mobile devices into a mobile device management solution? (Select TWO).

A.Integrating with LDAP

B.Compliance reporting

C.Using self-service portal

D.Activation of mobile devices

E.Entering IMEI numbers

Answer: A,C

20. Which of the following must be used to successfully deploy an in-house developed application?

A.LDAP server

B.Application certificate store

C.Content management solution

D.Enterprise application store

Answer: D