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Question 1

Refer to the exhibit.

An engineer deployed a Cisco WLC using local EAP. Users who are configured for EAP-PEAP cannot connect to the network. Based on the local EAP debug controller provided, why is the client unable to connect?

Options:

A) The client is falling to accept certificate.

B) The Cisco WLC is configured for the incorrect date.

C) The user is using invalid credentials.

D) The Cisco WLC local EAP profile is misconfigured

Answer:

A

Question 2

An engineer is configuring multicast for two WLCs. The controllers are in deferent physical locations and each handles around 500 wire clients. How should the CAPWAP multicast group address be assigned during configuration?

Options:

A) Each WLC must be assigned a unique multicast group address

B) Each WLC management address must be in the same multicast group

C) Each WLC management address must be in a different multicast group

D) Both WLCs must be assigned the same multicast group address

Answer:

C

Question 3

Question Type: **MultipleChoice**

A wireless engineer must configure access control on a WLC using a TACAS+ server for a company that is implementing centralized authentication on network devices. Which role must be configured under the shell profile on the TACAS+ server for a user with ready-only permissions?

Options:

A) MANAGEMENT

B) MONITOR

C) ADMIN

D) READ

Answer:

B

Question 4

Question Type: MultipleChoice

An enterprise started using WebEx as a virtual meeting solution. There is a concern that the existing wireless network will not be able to support the increased amount of traffic as a result of using WebEx. An engineering needs to remark the QoS value for this application to

ensure high quality in meetings. Which must be implemented to accomplish this task?

Options:

A) WLAN quality of service profile

B) QoS preferred call index

C) AVC profiles

D) UP to DSCP map

Answer:

C

Question 5

Question Type: **MultipleChoice**

An engineer must configure MSE to provide guests access using social media authentication. Which service does the engineer configure so that guests use Facebook credentials to authenticate'?

A) Visitor Connect

B) Client Connect

C) Social Connect

D) Guest Connect

Answer:

A

Question 6

Question Type: MultipleChoice

A wireless network has been implemented to enable multicast video to be streamed reliably over the wireless link to the wireless to the wireless users. After a client reports that the video is unable to stream the administrator determines that the client is connecting a data rate of 12 Mbps and is trying to stream to a void multicast address on the network. Which two actions must be applied? (Choose two.)

Options:

A) Implement video-stream for the multicast video on the controller.

B) Turn off IGMP snooping for all the configured WLANs on the controller.

C) Allow RTSP to stream the video due to wireless multicast not using acknowledgements.

D) Allow multicast-direct to work correctly and multicast-direct to be enabled globally.

E) Change the WLAN QoS value to Bronze for the WLAN that multicast will be enabled.

Answer:

A, D

Question 7

Question Type: MultipleChoice

Refer to the exhibit.

The security team has implemented ISE as a AAA solution for the wireless network. The wireless engineer notices that though clients can authenticate successfully, the ISE policies that are designed to place them on different interfaces are not working. Which configuration must be applied in the RADIUS Authentication Settings section from the ISE Network Device page?

Options:

A) Disable KeyWrap

B) Change the CoA Port

C) Correct the shared secret.

D) Use ASCII for the key input format

Answer:

B

Question 8

Question Type: MultipleChoice

A company is collecting the requirements for an on-premises event. During the event, a wireless client connected to a dedicated WLAN will run a video application that will need to average 300000000 bits per second to function properly. What is the QoS marketing that needs to be applied to that WLAN?

Options:

A) Bronze

B) Platinum

C) Silver

D) Gold

Answer:

D

Question 9

Question Type: **MultipleChoice**

The Cisco Hyperlocation detection threshold is currently set to -50 dBm. After reviewing the wireless user location, discrepancies have been noticed. To improve the Cisco Hyperlocation accuracy, an engineer attempts to change the detection threshold to -100 dBm However, the Cisco Catalyst 9800 Series Wireless Controller does not allow this change to be applied. What actions should be taken to resolve this issue'

Options:

A) Place the APs to monitor mode shutdown the radios, and then change Cisco Hyperlocation detection threshold

B) Shutdown all radios on the controller, change the Cisco Hyperlocation detection range, and enable the radios again.

C) Disable Cisco Hyperlocation. change the Cisco Hyperlocation detection threshold and then enable it

D) Create a new profile on Cisco CMX with the new Cisco Hyperlocation detection range, and apply it on the WL AN.

Answer:

C