

# 300-375<sup>Q&As</sup>

Securing Wireless Enterprise Networks

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#### **QUESTION 1**

An engineer is trying to determine if an existing configuration deviates from the Cisco defaults while enabling PMF on a WLAN. Which set represents the default timer configuration for PMF?

- A. security pmf association-comeback 1 security pmf mandatory security pmf saquery-retry-time 100
- B. security pmf association-comeback 20 security pmf mandatory security pmf saquery-retry-time
- C. security pmf association-comeback 15 security pmf mandatory security pmf saquery-retry-time
- D. security pmf association-comeback 1 security pmf mandatory security pmf saquery-retry-time 200

Correct Answer: D

#### **QUESTION 2**

A customer wants to allow employees to easily onboard their devices to the wireless network.

Which process can be configured on Cisco ISE to support this requirement?

- A. self-registration guest portal
- B. mac authentication bypass
- C. native supplicant provisioning
- D. local web auth

Correct Answer: B

#### **QUESTION 3**

Clients are failing EAP authentication. A debug shows that an EAPOL start is sent and the clients are then deauthenticated. Which two issues can cause this problem? (Choose two.)

- A. The WLC certificate has changed.
- B. The WLAN is not configured for the correct EAP supplicant type.
- C. The shared secret of the WLC and RADIUS server do not match.
- D. The WLC has not been added to the RADIUS server as a client.
- E. The clients are configured for machine authentication, but the RADIUS server is configured for user authentication.

Correct Answer: CD



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#### **QUESTION 4**

An engineer must ensure that the new wireless LAN deployment can support seamless roaming between access points using a standard based on an amendment to the 802.11 protocol. Which protocol must the engineer select?

A. 802.11e

B. 802.11r

C. 802.11ac

D. 802.11i

Correct Answer: B

Reference: https://www.cisco.com/c/en/us/td/docs/wireless/controller/8-1/Enterprise-Mobility-8-1-Design-Guide/Enterprise Mobility 8-1 Deployment Guide/Chapter-11.pdf

#### **QUESTION 5**

An engineer is configuring a BYOD deployment strategy and prefers a single SSID model. Which technology is required to accomplish this configuration?

A. mobility service engine

B. wireless control system

C. identity service engine

D. Prime Infrastructure

Correct Answer: C

Explanation: Please refer to the section "Single SSID Wireless BYOD Self Registration" of the below mentioned link.

Reference: http://www.cisco.com/c/dam/en/us/td/docs/security/ise/how\_to/HowTo-61-BYOD-Onboarding\_Registering\_and\_Provisioning.pdf

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