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Exam : **500-202**

Title : Implementing Cisco Service
Provider Mobile Unlicensed
Small Cell Solutions

Version : DEMO

1. A primary goal of the Cisco Service Provider Wi-Fi solution is to provide an exceptional user experience. From the point of view of the service provider, which two factors affect the user experience? (Choose two.)

- A. how the user gains access to the network
- B. how services and policies are applied to the user
- C. how the user traffic is routed to the Internet
- D. the path that the user traffic has to follow to reach the Internet
- E. how the service providers monetize their network

Answer: A,B

2. Cisco intelligent access points provide four features that can be used to enhance the user experience. Which three features are available on Cisco intelligent access points? (Choose three.)

- A. Cisco CleanAir
- B. Cisco DataSecure
- C. Cisco ClientLink
- D. Cisco BandSelect
- E. Cisco VoiceProtect
- F. Cisco Streaming Video

Answer: A,C,D

3. Wi-Fi Passpoint is a Wi-Fi Alliance certification program and it is often used synonymously with the name of the technology that the Passpoint program certifies devices as being compliant with. Which technology does Passpoint certification assure compliance with?

- A. Next-Generation Hotspot
- B. Wi-Fi Protected Access
- C. Hotspot 2.0
- D. Wi-Fi Protected Access 2

Answer: C

4. In what way does MAC-TAL authentication improve the user experience?

- A. The services and policies of each user are applied automatically as part of the authentication process, based on the user's MAC address.
- B. If the user is disconnected during a session, they are re-authenticated automatically based on their MAC address.
- C. When the user first connects to the network, they are redirected to a personalized web portal based on their MAC address.
- D. Layer 2 security mechanisms can be applied separately to each user, based on their MAC address.

Answer: B

5. Which benefit is provided by link aggregation in the Cisco 8500 Series Controller?

- A. higher capacity and reliability by using eight 1 GbE ports
- B. higher capacity and reliability by using two 10 GbE ports
- C. higher reliability by using two 10 GbE ports
- D. high reliability by using eight 1 GbE ports

Answer: C