

**Exam** : **HPE6-A27** 

Title : Aruba Certified Mobility

Associate 6.4

Version: DEMO

- 1. Which of the following information is gathered during AP scanning periods? (Choose three.)
- A. MACaddresses of neighboring APs
- B. Security threats in the surroundings
- C. WPA pre-shared key of neighboting APs.
- D. Interfering Clients connected to other APs
- E. 4.9 GHz devices

Answer: A,B,D

- 2.A Remote AP in tunnel mode, by default, uses which of the following to encrypt user traffic back to the mobility controller?
- A. L2TP over IPSec is used to carry user traffic and control traffic
- B. PPTP is used to tunnel user traffic
- C. The AP does not encrypt user traffic. The user's link layer encryption is used.
- D. Remote AP traffic unencrypted.
- E. A certificate based tunnel.

Answer: C

- 3.In what order does the AP dynamically discover the Master controller?
- A. DNS query, ADP Broadcast, ADP Multicast, DHCP option 43
- B. DHCP option 43, ADP Multicast, ADP Broadcast, DNS query
- C. DHCP option 43, DNS query, ADP Multicast, ADP Broadcast
- D. ADP Multicast, ADP Broadcast, DHCP option 43, DNS query
- E. DHCP option 43, ADP Broadcast, ADP Multicast, DNS query

Answer: B

- 4.Clients connecting to a remote AP at a branch office can get an IP address through which of the following methods? (Select three.)
- A. DHCP server connected to the Remote AP's controller
- B. DHCP server at a branch office
- C. Address must be statistically assigned
- D. DHCP server inside the Remote AP
- E. DHCP from global content sever for remote APs

Answer: A,B,D

- 5. What information is required by an AP in order to boot? (Choose three.)
- A. AP's IP Address, Netmask, Default Gateway
- B. AP'sname and group
- C. Aruba Controller Master IP Address
- D. An established NTP connection to the Master Controller
- E. Establish an IPSEC tunnel with the Master controller.

Answer: A,B,D