



HPE6-A29^{Q&As}

Aruba Certified Mobility Professional 6.4

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QUESTION 1

The following licenses have been installed on these controllers: Master-1: 8 AP licenses Local-2 : 8 AP licenses Local-3 : 5 Evaluation AP Licenses Local-4 : 10 Factory installed AP licenses Central Licensing is enabled. What is the AP Pool capacity on the Central License Server?

- A. 8
- B. 16
- C. 21
- D. 26
- E. 31

Correct Answer: C

QUESTION 2

Which of the following statements allows a user to initiate an HTTP session to other devices?

- A. any alias internal-nets svc-dns permit
- B. user any svc-http permit
- C. user user svc-http permit
- D. any any svc-http permit

Correct Answer: BD

QUESTION 3

Which actions does ARM (Adaptive Radio Management) perform? (Choose two)

- A. allows controllers to provision the AP Radio type
- B. allows controllers to provision the best channel for APs
- C. allows controllers to provision the best power setting for APs
- D. allows controllers to provision allowed Radio bands
- E. allows controllers to provision lower power when unauthorized APs are detected

Correct Answer: BC

QUESTION 4



Which DHCP option does an Aruba AP use to identify itself as an Aruba AP when it acquires IP addressing information from a DHCP server?

- A. 43
- B. 47
- C. 60
- D. 4500

Correct Answer: A

QUESTION 5

Examine this configuration file segment of an Aruba Mobility Controller ip access-list session anewone user network 10.1.1.0 255.255.255.0 any permit user host 10.1.1.1 any deny user any any permit What can an administrator conclude from this file segment? (Select three)

- A. Any traffic originating from 10.1.1.1 will be denied
- B. Any traffic going to destination 172.16.100.100 will be permitted
- C. Any traffic going to destination 10.1.1.1 will be denied
- D. This is an Ethernet Access Control List (ACL)
- E. This is an extended Access Control List (ACL)
- F. Any Traffic going to destination 10.2.2.2. will be denied.

Correct Answer: BDE

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