HPE6-A70 Q&As

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QUESTION 1

An Aruba solution runs ArubaOS 8 and uses a mobility master architecture. Which feature can network administrators use to balance wireless devices across APs on different channels?

A. AirMatch

B. Client Match

C. AppRF

D. ARM

Correct Answer: B

QUESTION 2

What is a reason for a company to choose to deploy an Aruba 7024 Mobility Controller (MC) rather than an Aruba 7010 MC?

A. to support 802.11ac Aps rather than only 802.11n APs

B. to support more wireless users

C. to support more POE devices directly connected to the MC

D. to support a faster firewall throughput rate

Correct Answer: C

QUESTION 3

What is a valid way to deploy an Aruba Mobility Master (MM)?

A. as a subscription-based service through the Aruba cloud

B. as a role on a Mobility Controller 7030 that is deployed as a standalone controller

C. as a virtual appliance on a server that meets the recommended hardware requirements D. as a role on a Mobility Controller 7240 that is deployed as a master controller

Correct Answer: C

QUESTION 4

A network administrator configures this policy:

```
ip access-list session Guest
   user any svc-dhcp permit
   user any network 10.0.0.0 255.0.0.0 deny
   user any any permit
```

Users to which this policy applies are unable to receive IP addresses with DHCP. How should the

administrator fix the issue?

A. Change user to any in the user any svc-dhcp permit rule.

B. Move the user any svc-dhcp permit rule to the bottom of the list.

C. Remove the deny rule from the policy.

D. Use the correct service alias in the user any svc-dhcp permit rule.

Correct Answer: D

QUESTION 5

A company has a single Aruba Mobility Master (MM)-based solution with two Mobility Controllers (MCs). Network administrators want APs in building 1 to support a WLAN but do not want APs in building 2 to support the WLAN. How can administrator ensure that they can enforce this rule as they set up the WLAN in the Mobility Master (MM) Interface?

A. Place APs in different buildings in different AP Groups.

B. Assign APs in different buildings to different MM nodes.

C. Configure APs in different buildings to use different frequency bands.

D. Assign different radio profiles to APs in different buildings.

Correct Answer: A

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