

DUMPS ARENA

Aruba Certified Mobility Professional Exam

HP HPE6-A71

Version Demo

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QUESTION NO: 1

A company opens a new branch office and a RAP is used to connect to a corporate office Aruba Mobility Controller (MC). The company needs to provide connectivity to the office across the street. There is an AP across the street. However, there is no wired connectivity between the buildings.

Which actions can the administrator select to provide the required connectivity? (Choose two.)

- A. Provision all Aps at the branch office as Mesh Points.
- B. Provision all Aps at the branch offices as Mash Portals.
- C. Implement one of the Aps as a Mesh Point.
- D. Provision the RAP as a Mesh Portal.
- E. Implement two mesh clusters.

ANSWER: A D**QUESTION NO: 2**

An administrator adds local administrative accounts to manage the Aruba Mobility Controllers (MCs). Which role should be assigned to an administrator who needs to only generate reports and monitor WLANS and ports?

- A. Location-api-management
- B. Network-operations
- C. Root
- D. AP-provisioning

ANSWER: B**QUESTION NO: 3**

Refer to the exhibit.

```

Local          Master          Server (LMS)  State
LMS Type      IP Address    State        Capability Role
Primary      : 10.1.20.100 Complete    Per User Operational Primary

Switch Anchor Controller (SAC) State

          IP Address    Mac Address    State
SAC       :10.1.20.100  000b86-b6d007  Registered
Standby-SAC :10.1.20.101  00b86-b6b177  Registered

User Anchor Controller (UAC) : 10.1.20.100

User        Port        VLAN    State    Bucket ID
643150-a153e3  22        21      Registered  49

User Anchor Controller (UAC) : 10.1.20.101

User        Port        VLAN    State    Bucket ID
005056-9fead9  20        21      Registered  172

```

What can an administrator determine from this Aruba device output?

- A. A switch is connected to a standalone Mobility Controller.
- B. An AP is connected to a Mobility Controller in a cluster.
- C. An AP is connected to a standalone Mobility Controller.
- D. A switch is connected to a Mobility Controller in a cluster.

ANSWER: D

QUESTION NO: 4

An administrator deploys a RAP at a branch office. The RAP should send all employee corporate traffic to the Mobility Controller (MC) and Internet traffic should stay local.

Which forwarding mode should the administrator configure for the employee WLAN to allow for this forwarding?

- A. Tunnel
- B. Decrypt-tunnel
- C. Bridge

D. Split-tunnel

ANSWER: D

Explanation:

References:

QUESTION NO: 5

An administrator sets up a firewall policy that implements split-tunneling for RAPs. Which firewall rule action should the administrator specify for traffic that the RAP should forward directly to the Internet?

- A. split-tunnel
- B. route:src-nat
- C. route:dst-nat
- D. permit

ANSWER: B

QUESTION NO: 6

What are the responsibilities of a cluster leader in a cluster of Aruba Mobility Controllers (MCs)? (Choose two.)

- A. To identify primary and secondary Mobility Controllers for APs
- B. To create a table to determine how a wireless client maps to a cluster member
- C. To identify a backup cluster leader for redundancy
- D. To manage the configuration of cluster members
- E. To automatically load balance clients if the load across cluster members changes

ANSWER: B E

Explanation:

References:

QUESTION NO: 7

An Administrator supports a group of employees that connect to the corporate office using the VIA client. An Aruba Mobility Controller (MC), behind a corporate firewall, terminates the user's VPN sessions. The VPN sessions fail to establish because of the existing firewall rules.

Which connections must the administrator allow on the firewall? (Choose three.)

- A. UDP 8202
- B. UDP 4500
- C. UDP 8211
- D. TCP 4443
- E. TCP 443
- F. UDP 500

ANSWER: B E F

QUESTION NO: 8

An administrator configures an ArubaOS-Switch for per-user tunneled node. Which protocols does the switch use to establish and maintain a connection with the Aruba Mobility Controller (MC)? (Select two.)

- A. GRE
- B. SSL
- C. PAPI
- D. IPSec

ANSWER: A C

QUESTION NO: 9

When an administrator manually adds a Mobility Controller (MC) on the Mobility Master (MM) hierarchy, which parameters must be specified? (Select three.)

- A. IP address
- B. Device type
- C. MAC address

- D. Hostname
- E. Serial number

ANSWER: B C D

QUESTION NO: 10

An administrator has a standalone controller that runs ArubaOS 8.x software and wants to upgrade it to a newer release. The upgrade will be performed from the front panel of the physical controller. The administrator places the new software in the root directory of a USB drive. On the controller's LCD panel, no image is found.

What is the cause of this problem?

- A. The image must be placed in the /Upgrade subdirectory.
- B. The image must be placed in the /Images subdirectory.
- C. The image must be placed in the /ArubaImage subdirectory.
- D. The upgrade must be performed from the controller's WebUI.

ANSWER: C

Explanation:

References: