

Demo Questions

HP HPE6-A71 Exam

Aruba Certified Mobility Professional Exam

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Question #1 *Topic 1*

An administrator deploys an AP at a branch office. The branch office has a private WAN circuit that provides connectivity to a corporate office controller. An Ethernet port on the AP is connected to a network storage device that contains sensitive information. The administrator is concerned about sending this traffic in clear-text across the private WAN circuit.

What can the administrator do to prevent this problem?

- A. Enable IPsec encryption on the AP's wired ports.
- B. Convert the campus AP into a RAP.
- C. Redirect the wired port traffic to an AP-to-controller GRE tunnel.
- D. Enable AP encryption for wired ports.

Correct Answer: A

Question #2 *Topic 1*

An administrator needs to modify a VAP used for a branch office RAP. The VAP's operating mode is currently defined as backup and uses tunnel mode forwarding. The administrator wants to implement split-tunnel forwarding mode in the VAP.

Which WLAN operating mode must the administrator define for the VAP before the tunnel forwarding mode can be changed to split-tunnel?

- A. Trusted
- B. Always
- C. Persistent
- D. Standard

Correct Answer: D

Question #3 Topic 1

The administrator expects the AP to connect to a cluster, but the AP fails to connect. The administrator examines the configuration of an AP from apboot mode shown in the exhibit. What can the administrator determine about the configuration of the AP?

```
apboot> printenv
servername=aruba-master
name=AP1
group=apgroup1
cert_cap=1
backup_vap_init_master=10.1.20.100
num_ipsec_retry=85
backup_vap_password=3A28B643D862568...
backup_vap_opmode=0
backup_vap_band=2
rap_tftp_upgrade=0
cfg_lms=10.1.10.101
stdin=serial
<-output omitted->
```

- A. The AP is configured to terminate on a Mobility Controller in a cluster.
- B. The AP is configured as a RAP to terminate on a stand-alone controller.
- C. The AP is configured as a RAP to terminate on a Mobility Master.
- D. The AP is configured to terminate on a non-cluster Mobility Controller.

Correct Answer: D

Question #4 Topic 1

An administrator creates service-based policies for AirGroup on the Mobility Master (MM). The administrator can define location-based policy limits based on which information?

- A. controller names, controller groups, and controller Fully Qualified Domain Names (FQDNs)

- B. AP names, AP groups, controller names, and controller groups
- C. AP Fully Qualified Location Names (FQLNs) and controller Fully Qualified Domain Names (FQDNs)
- D. AP names, AP groups, and AP Fully Qualified Location Names (FQLNs)

Correct Answer: *D*

Reference:

http://www.arubanetworks.com/techdocs/ArubaOS_81_Web_Help/Content/ArubaFrameStyles/AirGroup/AirGroup_Features.htm

Question #5Topic 1

An administrator supports a RAP at a branch office. A user's device that is attached to the Ethernet port is assigned an 802.1X AAA policy and is configured for tunneled node.

How is the user's traffic transmitted to the corporate office?

- A. It is not encapsulated by GRE and not protected with IPsec.
- B. It is encapsulated by GRE and protected with IPsec.
- C. It is not encapsulated by GRE but is protected with IPsec.
- D. It is encapsulated by GRE and not protected with IPsec.

Correct Answer: *B*