HPE6-A44^{Q&As}

Scalable WLAN Design and Implementation (SWDI) 8

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QUESTION 1

An administrator wants to determine if an IPSec session is established. In order to tunnel and protect the GRE data traffic between a RAP and an Aruba Mobility Controller (MC). Which MC command provides this information?

A. show rap-wml

B. show tunneled-node

C. show crypto ipsec sa

D. show crypto isakmp sa

Correct Answer: C

Reference: https://community.arubanetworks.com/t5/Wireless-Access/IPsec-vs-GRE-for-APs-to-controller

which-one-would-Aruba/td-p/269201

QUESTION 2

An administrator needs to support Unified Communications and Collaboration (UCC) in a company\\'s network. The network infrastructure requires the OpenFlow protocol to support SDN-capable applications. Which controller topology meets these requirements?
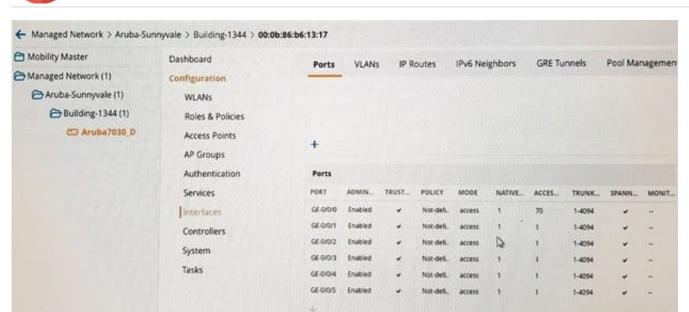
A. Zones

B. Standalone Mobility Controller

C. Mobility Master-Mobility Controller

D. Master_Local

Correct Answer: B

QUESTION 3

Refer to the exhibit.

An administrator configures a split-tunnel policy to be used by RAPs at branch offices, Under the Configuration section on the Mobility master (MM) shown in the exhibit, where should the administrator configure the split-tunnel mode so that it can be deployed to the RAPs?

A. WLAN

B. Roles and Policies

C. Access Points

D. Services

Correct Answer: C

QUESTION 4

Refer to the exhibit.

```
apboot>printenv
servername=aruba-master
name=AP1
group=apgroup1
cert_cap=1
backup_vap_init_master=10.1.10.100
cfg_lms=10.1.10.101
num_total_bootstrap=14
backup_vap_password=53FFDA786630C9...
nodelist=10.1.10.100, 10.1.10.101
stdin=serial
<-output omitted->
```

An administrator examines the configuration of an AP from apboot mode shown in the exhibit. What can the administrator determine from the configuration?

A. RAP terminated on a stand-alone controller.

B. AP terminated on a non-cluster Mobility Controller.

C. RAP terminated on a Mobility Master.

D. AP terminated on a Mobility Controller in a cluster.

Correct Answer: D

QUESTION 5

An administrator manages an Aruba wireless network. Users authenticate to the wireless network using PEAP, where their credentials are validated by the controller\\'s local database. The company purchases Android tablets to use with an inventory tracking system The administrator notices that many of the users of these devices use their normal username and password to authenticate, which allows the tablet to access all resources that the user can access from their wireless computers. This is a security violation.

Which Aruba Mobility Controller (MC) feature should the administrator configure to restrict tablet access to a web portal for authentication, where an appropriate post-authentication policy can be applied to these tablets?

A. AirMatch

B. AP fingerprinting

C. Server-derived roles

D. User-derived rules

Correct Answer: C