HPE6-A44$^{Q\&As}$

Scalable WLAN Design and Implementation (SWDI) 8

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QUESTION 1

An administrator wants to implement AAA in an Aruba wireless environment that references two ClearPass servers for redundancy. To use these servers, what must the administrator create that will be referenced in the AAA profile?

A. ClearPass Group

B. Server matching rules

C. Server Group

D. Server Load Balancing

Correct Answer: C

QUESTION 2

An administrator migrates Aruba Mobility Controllers (MCs) from ArubaOS.6x to ArubaOS.8. x. In the 6.x. configuration, the administrator configures GRE tunnels on the local controllers to a controller in the DMZ to keep guest traffic off the corporate network. The problem with the solution is that is creates suboptimal routing paths.

Which feature should the administrator implement to solve this problem?

A. MultiZone

B. Mobility

C. Clustering

D. AirMatch

Correct Answer: B

QUESTION 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-b6b007     Reqistered
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
005056-9fcad9   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.

Correct Answer: D

QUESTION 4

An administrator supports a RAP to a branch office. Employees at the branch office connect to an employee SSID that allows for split tunneling of the employee traffic. The RAP initially connects to the corporate office controller, but later loses connectivity to it.

Which operating mode should the administrator configure for a secondary SSID to be advertised during the loss of connectivity?

A. Standard

B. Persistent

C. Always

D. Backup

Correct Answer: B

Reference: https://support.hpe.com/hpsc/doc/public/display?docId=mmr_kc-0134124

QUESTION 5

An administrator moves an AP from Campus 1 to Campus 2. At the Campus 2, the moved AP does not connect to a controller and download an AP Group configuration.

Which process should the administrator perform to reset the AP back to its initial default state?

A. From apboot mode, execute purgeenv.

B. From the AP\\'s ArubaOS CLI, execute write erase all.

C. From the controller\\'s ArubaOS, execute write erase all.

D. From apboot mode, execute factory_reset.

Correct Answer: A