

# HPE6-A71<sup>Q&As</sup>

Aruba Certified Mobility Professional Exam

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### QUESTION 1

An administrator implements per-user tunneled node that involves ArubaOS-Switches and Aruba Mobility Controllers (MCs). What always happens when a wired client connects to the network?

- A. All switch traffic is tunneled to the controller.
- B. The switch performs user authentication.
- C. The tunnel fails unless VMCs are used.
- D. Wired users map to an AAA profile on the controller.

Correct Answer: D

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### QUESTION 2

An administrator manages an AirWave Management Platform (AMP). The AMP server receives many SNMP traps from managed devices, but no alerts are generated on the AMP for certain critical traps.

Which rule should the administrator create to cause the AMP server to generate an alert based on receipt of a critical SNMP trap from an Aruba Mobility Controller (MC)?

- A. AMON rule
- B. SNMP trap rule
- C. Trigger rule
- D. Alert rule

Correct Answer: C

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### QUESTION 3

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: D

[https://www.arubanetworks.com/techdocs/ArubaOS\\_63\\_Web\\_Help/Content/ArubaFrameStyles/Remote\\_AP/Advanced\\_Configuration\\_O1.htm](https://www.arubanetworks.com/techdocs/ArubaOS_63_Web_Help/Content/ArubaFrameStyles/Remote_AP/Advanced_Configuration_O1.htm)

**QUESTION 4**

Which license type must an administrator purchase to use Spectrum Monitoring?

A. RFP

B. VMC

C. PEFV

D. PEFNG

Correct Answer: A

**QUESTION 5**

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.

Correct Answer: D

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