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QUESTION 1

Refer to the exhibit.

Cluster Load Distribution for Aps			
Type	IPV4 Address	Active Aps	Standby Aps
peer	10.1.10.101	131	176
peer	10.1.10.102	153	142
self	10.1.10.100	204	103
peer	10.1.10.103	112	179
Total: Active Aps 600		Standby Aps 600	

An administrator sets up a cluster of Aruba Mobility Controllers (MCs). What can the administrator determine about the cluster from the command output shown in the exhibit?

- A. AP load balancing is enabled.
- B. User load balancing is enabled.
- C. This is an L2-connected cluster.
- D. This is an L3-connected cluster.

Correct Answer: B

QUESTION 2

An AP connects to a controller. Then, the AP loses power and reboots.

Which parameters will the AP remember and use from its initial connection? (Select two.)

- A. AP group
- B. Server IP
- C. AP IP address and subnet mask
- D. Mobility Master IP
- E. AirWave server name



Correct Answer: AB

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-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

QUESTION 4

An administrator currently manages an L2 cluster with Aruba Mobility Controllers (MCs) that run ArubaOS



8.x.

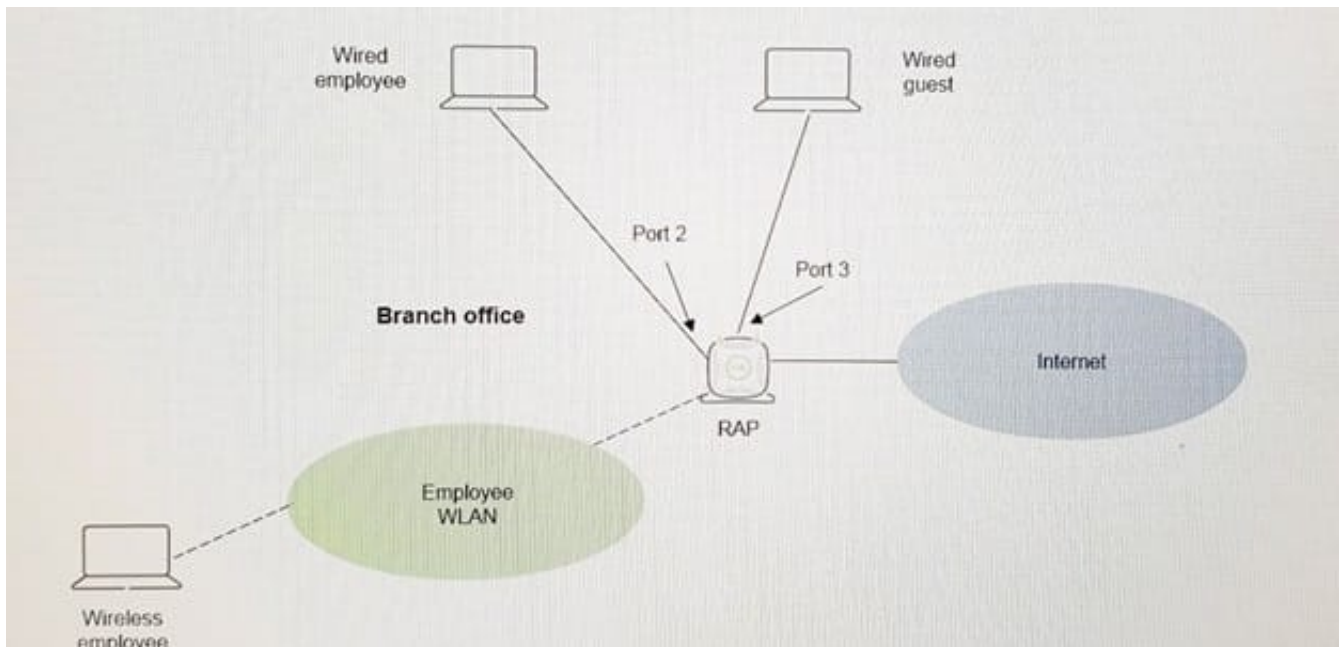
What happens when the administrator enables AP load balancing?

- A.
AP load balancing occurs when the rebalance and unbalance thresholds are met.
- B.
Users must re-authenticate if they are moved from one controller to another because load balancing is performed.
- C.
Balancing of users is based on a hash of their IP address.
- D.
AP load balancing is triggered based on the amount of user traffic that users generate.

Correct Answer: A

QUESTION 5

Refer to the exhibit.



The branch office RAP shown in the exhibit provides secure wireless employee access. Because of security concerns, the company's security policy does not allow wireless guest access. Some customers that visit the Branch office need Internet access. A RAP's Ethernet Port 3 is used for wired guest access and Port 2 is used for wired employee access. When employees connect to Port 2, they are authenticated successfully and split-tunnel policy allows them access to both corporate and Internet resources from the Branch office. Guest users, however, cannot access Internet resources



on Port 3.

How can the administrator provide guest users Internet access?

- A. Implement ClientMatch to handle the employee and guest user traffic correctly.
- B. Implement the MultiZone feature on the RAP.
- C. Configure a bridge role for the wired RAP port.
- D. Create a guest VAP that allows wired RAP port access.

Correct Answer: C

https://www.arubanetworks.com/techdocs/ArubaOS%206_3_1_Web_Help/Content/ArubaFrameStyles/Remote_AP/Bridge.htm

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