HPE6-A29 Q&As

Aruba Certified Mobility Professional 6.4

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QUESTION 1

Two Aruba 620 controllers are configured as a VRRP pair. One of the controllers fails. Which is the maximum number of campus APs that the remaining controller can terminate?

B. 32

C. 48

D. 96

Correct Answer: A

QUESTION 2

A port firewall policy is applied to a trunk port that denies controller access. An "allow all" VLAN firewall policy is applied to VLAN 33 on the same port. A user connected to VLAN 33 on that port attempts to gain access to the controller. Which of the following statements is true?

A. The Port policy is applied, therefore no controller access

B. The VLAN policy is applied, then the port policy, therefore no controller access

C. The VLAN policy is applied, therefore access to the controller is allowed

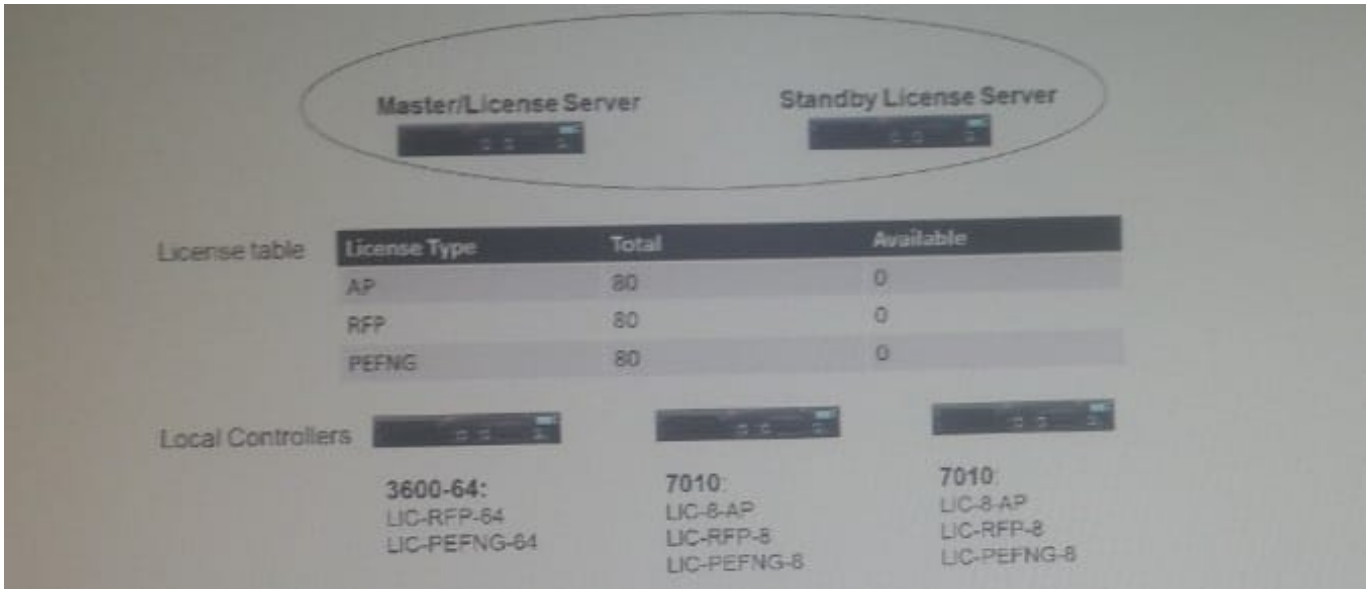
D. You cannot place a firewall policy on a Ports VLAN when the Port already has a policy, therefore no controller access

E. When locally connected to a controller\\'s port you always have controller access

Correct Answer: C

QUESTION 3

Refer to Exhibit: A company deploys centralized licensing with centralized licensing redundancy. An administrator verifies that the centralized licensing is operational. Local controllers obtain licensing from the centralized license servers. The current network environment consists of:



*

79 Aps connected to the three local controllers.

*

64 Aps connected to the 3600 controller.

*

15 Aps connected to the two 7010 controller.

The activity and standby license servers were inadvertently connected to the same power source. The power source fails one day. The administrator then adds a newly purchased AP to the network while the license servers are still down. The new AP then boots up and attempts to connect to the 3600 local controller.

What happens to this AP?

A. The 3600 uses the hardware-based AP license to allow the AP to associate to the controller.

B. the 3600 fails to obtain the correct licensing and will not allow the AP to associate to the controller.

C. the 3600 uses its own local software licensing to allow the AP to associate to the controller.

D. The available license count is reset and the 3600 obtains the correct licensing from the new active licensing server.

Correct Answer: A

QUESTION 4

An administrator plans to deploy a Remote AP (RAP) for a new branch office. The AP Group will have one Virtual AP (VAP) profile for guests and one VAP profile for employees. All employee traffic will be sent to the corporate office. The guest traffic should be forwarded directly to the internet from the RAP.

Which RAP operating mode should the administrator configure for the guest VAP?

A. Bridge

B. Tunnel

C. Source NAT

D. Split-Tunnel

Correct Answer: D

QUESTION 5

How does the ARM Band Steering feature encourage 5GHz capable clients to move/connect to the 5GHz radios of Aruba APs?

A. ARM "hides" the 2.4GHz radios from 5GHz capable clients

B. ARM utilizes third party software on the wireless clients

C. Current Wi-Fi chipset firmware supports this by default

D. It\\'s not possible the move clients to 5GHz radios when they can see both 2.4 and 5GHz APs

Correct Answer: A

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