



HPE6-A29^{Q&As}

Aruba Certified Mobility Professional 6.4

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**QUESTION 1**

Which set of configuration commands are needed to make VLAN 10 the management VLAN?

- A. config# vlan 10 config# interface vlan 10 config-subif# ip address 10.10.10.1 255.255.255.0 config# controller-ip vlan 10
- B. config# vlan 10 config# interface vlan 10 config-subif# ip address 10.10.10.1 255.255.255.0 configsubif# management-vlan
- C. config# vlan 10 config-subif# interface vlan 10 config-subif# ip address 10.10.10.1 255.255.255.0 config-subif# management-vlan 10
- D. config# vlan 10 config-subif# interface vlan 10 config-subif# ip address 10.10.10.1 255.255.255.0 config-subif# default-management-vlan

Correct Answer: A

QUESTION 2

What does Aruba's RF self-healing require to operate?

- A. LMS-IP
- B. Backup LMS-IP
- C. VRRP
- D. None of the above

Correct Answer: D

QUESTION 3

A company purchased an indoor mesh deployment using the 7005 controller and the AP 115 models, where 5 APs will be deployed on a floor to provide wireless internet access for users. Users may open VPN tunnels using software clients over the wireless network to a 3rd party VPN concentrator overseas. The company wants to limit wireless user access to TCP traffic locally and VPN traffic overseas.

In addition to the base AOS, which licenses will be necessary for this deployment?

- A. Base AOS, VPN, PEF-NG
- B. Base AOS, AP Capacity, PEF-NG
- C. Base AOS, AP Capacity, PEF-NG, VPN
- D. Base AOS, AP Capacity

Correct Answer: B

**QUESTION 4**

A wired device is connected to an untrusted port on a controller. How can a role be assigned to the device?

- A. An initial Role can be assigned directly to the VLAN
- B. Roles are assigned to devices connected to a trusted port
- C. A default Role can be directly assigned to an untrusted port
- D. Adding a wired AAA profile to a VLAN on the untrusted port
- E. The Role assigned to the untrusted port

Correct Answer: D

QUESTION 5

An administrator creates a firewall policy on an Aruba Mobility controller and applies it to a trunk port that is marked as trusted. No Specific AAA profile is configured for the VLAN 11, which is marked as untrusted sends traffic to the port.

What happens with the traffic?

- A. The traffic is trusted and firewall policy determines if the traffic is permitted or dropped.
- B. The Traffic is untrusted and the global AA profile is applied.
- C. The traffic is untrusted and is always dropped
- D. The traffic is trusted and is always permitted.

Correct Answer: A

QUESTION 6

What are two different methods of configuring AP redundancy between 2 local controllers? (Choose two.)

- A. Fast-Failover
- B. Configure the locals as remote nodes
- C. Use named VLANS
- D. Backup LMS IP
- E. AP Redundancy can only be configured between a Master and Local

Correct Answer: AD

**QUESTION 7**

Masters communicate configuration information with locals using which tunnel type?

- A. GRE
- B. IP in IP
- C. Provision Tunnel Protocol
- D. IPSec
- E. PPTP

Correct Answer: D

QUESTION 8

Where should mobility domains be enabled in a network with 1 master, 1 backup master and 5 local controllers?

- A. Only on the master controller
- B. All the local controllers in the network
- C. All the controllers where the client is allowed to roam
- D. Master and backup master
- E. Only on the backup master

Correct Answer: C

QUESTION 9

An administrator wants to create a customized captive portal firewall policy. Which required action must the administrator define for a firewall rule in order to redirect the initial web traffic to the controller to authenticate guest access?

- A. permit
- B. dst-nat
- C. http-redirect
- D. src-nat

Correct Answer: D

QUESTION 10

An Aruba based network has a Master and three local controllers. No APs terminate on the Master controller. IDS is



desired, so the administrator wants to install the "RFProtect license." On which controller should the license be installed?

- A. master controller since it performs the IDS analysis
- B. the local controllers since the APs terminate there
- C. all of the controllers
- D. this isn't the correct license for this purpose

Correct Answer: C

QUESTION 11

Aruba Client Match does NOT use which of the following parameters to determine the best AP for a client connection?

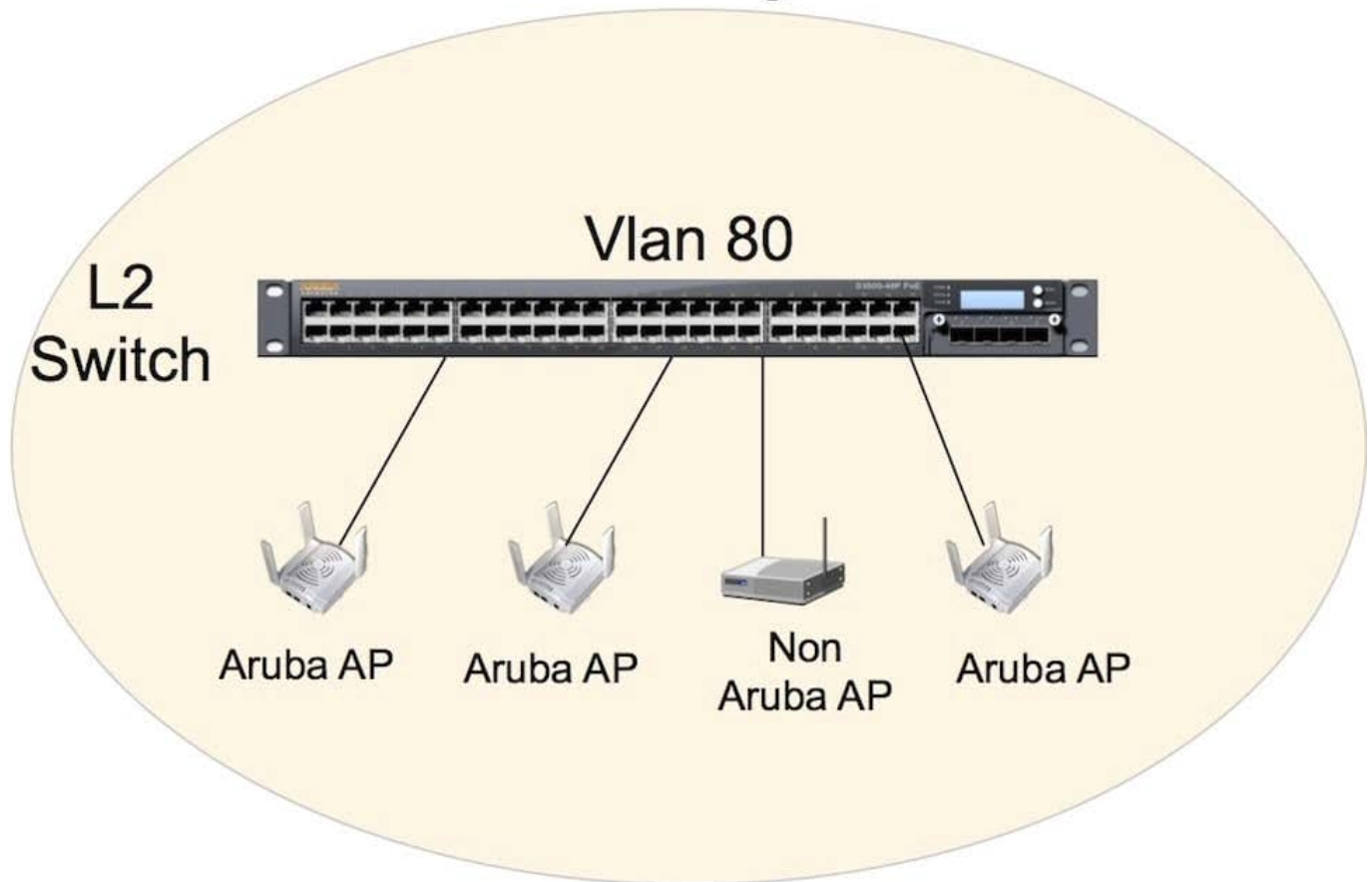
- A. Device type
- B. Location
- C. Signal to Noise Ratio
- D. Access Point load
- E. Spectrum Analysis

Correct Answer: E

QUESTION 12



RF Range



Referring to the diagram provided for this question, an employee brought an unauthorized AP from home and attached the LAN port to the cubicle Ethernet port. All Aruba APs and AMs as well as the employee AP are in VLAN 80 and within RF range of each other. No traffic from the wired or wireless network has passed through the unauthorized AP yet, but the AP began wireless broadcasts.

How will the Aruba system initially classify the employee's non-Aruba AP?

- A. a valid AP
- B. an AM
- C. a Rogue AP
- D. an interfering AP
- E. a known interfering AP

Correct Answer: D

QUESTION 13

Which tunnel protocol is used between controllers to support L2 mobility in an Aruba environment?



- A. Basic IP
- B. GRE
- C. IPinIP
- D. Mobile IP
- E. None of the above

Correct Answer: E

QUESTION 14

With Visual RF location tracking, show location history can be set for a maximum of?

- A. 1 hour
- B. 6 hours
- C. 24 hours
- D. 12 hours

Correct Answer: C

QUESTION 15

With CPsec disabled, which tunnel protocol is used between APs and Controllers in an Aruba environment?

- A. Basic IP
- B. GRE
- C. IPinIP
- D. Mobile IP
- E. IPSec

Correct Answer: B

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