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Implementing Aruba WLAN (IAW) 8

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QUESTION 1

A company has a single Aruba Mobility Master (MM)-based solution with two Mobility Controllers (MCs). Network administrators want APs in building 1 to support a WLAN but do not want APs in building 2 to support the WLAN.

How can administrator ensure that they can enforce this rule as they set up the WLAN in the Mobility Master (MM) Interface?

A. Place APs in different buildings in different AP Groups.

B. Assign APs in different buildings to different MM nodes.

C. Configure APs in different buildings to use different frequency bands.

D. Assign different radio profiles to APs in different buildings.

Correct Answer: A

QUESTION 2

A company has many 7220 controllers in its Aruba wireless architecture. A network administrator wants to use the Traffic Analysis dashboard in order to monitor which type of applications is being used by wireless users.

What is required for this implementation?

A. Airmatch and ClientMatch must be enabled.

B. The solution must have active PEFNG licenses.

C. Firewall policies must include application filtering rules.

D. WLANs must use the decrypt-tunnel forwarding option.

Correct Answer: B

QUESTION 3

Refer to the exhibit.

The exhibit shows the AAA profile for a WLAN on an Aruba solution. This WLAN uses 802.1X to

authenticate users to a RADIUS server. A user successfully authenticates with 802.1X, but the RADIUS

server does not send a role assignment.

How does the Aruba firewall handle the role assignment for this user?

A. It does not assign a role.

B. It applies the Aruba VSA role employee.

C. It assigns the logon role.

D. It assigns the authenticated role.

Correct Answer: D

QUESTION 4

Refer to the exhibits. Exhibit 1

Roles>users1

GLOBAL RULES

+

RULES FOR THIS ROLE ONLY

◇ permit all from source any to alias network1

◇ deny all from source any to network
172.16.0.0/255.255.0.0

◇ permit all from source user to any destinations

Exhibit 2

Roles Policies Applications

Roles>users2   Show Advanced View

GLOBAL RULES

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RULES FOR THIS ROLE ONLY

◇ permit all from source user to network 10.1.1.0/255.255.255.0

◇ deny all from source user to network 10.1.2.0/255.255.255.0

◇ permit all from source user to network 10.1.0.0/255.255.0.0

A company has an Aruba solution. Client 1 is assigned to the users1 role, and client 2 is assigned to the users2 role. The exhibits show current firewall rules for those roles. The network1 alias used to be 10.1.1.0/24, but the network administrator now changes the network1 alias to 172.16.1.0/24. Client 1 and Client 2 both send a packet destined to 172.16.1.10.

How does the firewall handle these packets?

A. It permits the packet from Client 1 and denies the packet from Client 2.

B. It permits both packets.

C. It denies the packet from Client 1 and permits the packet from Client 2.

D. It denies both packets.

Correct Answer: A

QUESTION 5

An Aruba solution runs ArubaOS 8 and uses a mobility master architecture. Which feature can network administrators use to balance wireless devices across APs on different channels?

A. AirMatch

B. Client Match

C. AppRF

D. ARM

Correct Answer: B