

HPE6-A79^{Q&As}

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QUESTION 1

Refer to the exhibits. Exhibit 1

(MC11) [mynode] (config) #show station-table

Station Entry

MAC	Name	Role	Age(d:h:m)	Auth	AP name	Essid	Phy	Remote	Profile	User Type
XX:XX:XX:XX:XX	contractor	contractor	00:00:02	Yes	AP22	EmployeesNet	g-HT	No	Employee	WIRELESS

Station Entries: 1

(MC11) [mynode] (config) #show ap client status xx:xx:xx:xx:xx

STA Table

bssid	auth	assoc	aid	l-int	essid	vlan-id	tunnel-id
XX:XX:XX:XX:XX State Hash Table	У	У	1	1	EmployeesNet	40	0x1000d
bssid	state		reas	son			
		-					
XX:XX:XX:XX:XX	auth-	assoc	0				

Exhibit 2

(MC11) [mynode] (config) #show log network 10

Exhibit 3

(MC11) #show ip interface brief

Interface	IP Address / IP Netmask	Admin	Protocol	VRRP-IP
vlan1	10.1.140.100 / 255.255.255.0	up	up	
vlan 40	192.168.40.1 / 255.255.255.0	up	up	
loopback	unassigned / unassigned	up	up	
(MC11) #				
(MC11) #show packet	et-capture controlpath-pcap			

23:37:13.562680 IP 0.0.0.0.68 > 255.255.255.255.255.67: BOOTP/DHCP, Request from xx:xx:xx:xx:xx:xx:xx; length 300 23:37:13.562887 IP 192.168.40.1.67 > 10.254.1.21.67: BOOTP/DHCP, Request from xx:xx:xx:xx:xx:xx; length 300 23:37:18.495551 IP 0.0.0.0.68 > 255.255.255.255.255.67: BOOTP/DHCP, Request from xx:xx:xx:xx:xx:xx; length 300 23:37:18.495998 IP 192.168.40.1.67 > 10.254.1.21.67: BOOTP/DHCP, Request from xx:xx:xx:xx:xx:xx:xx; length 300 23:37:22.987755 IP 0.0.0.0.68 > 255.255.255.255.255.67: BOOTP/DHCP, Request from xx:xx:xx:xx:xx:xx; length 300 23:37:22.987894 IP 192.168.40.1.67 > 10.254.1.21.67: BOOTP/DHCP, Request from xx:xx:xx:xx:xx:xx; length 300

A network administrator wants to allow contractors to access the corporate WLAN named EmployeesNet with the contractor role in VLAN 40. When users connect, they do not seem to get an IP address. After some verification checks, the network administrator confirms the DHCP server (10.254.1.21) is reachable from the Mobility Controller (MC) and obtains the outputs shown in the exhibits.



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What should the network administrator do next to troubleshoot this problem?

- A. Permit UDP67 to the contractor role.
- B. Remove the IP address in VLAN 40.
- C. Configure the DHCP helper address.
- D. Confirm there is an IP pool for VLAN 40.

Correct Answer: A

QUESTION 2

A network administrator assists with the migration of a WLAN from a third-party vendor to Aruba in different locations throughout the country. In order to manage the solution from a central point, the network administrator decides to deploy redundant Mobility Masters (MMs) in a datacenter that are reachable through the Internet.

Since not all locations own public IP addresses, the security team is not able to configure strict firewall polices at the datacenter without disrupting some MM to Mobility Controller (MC) communications. They are also concerned about exposing the MMs to unauthorized inbound connection attempts.

What should the network administrator do to ensure the solution is functional and secure?

- A. Deploy an MC at the datacenter as a VPN concentrator.
- B. Block all inbound connections, and instruct the MM to initiate the connection to the MCs.
- C. Block all ports to the MMs except UDP 500 and 4500.
- D. Install a PEFV license, and configure firewall policies that protect the MM.

Correct Answer: C

QUESTION 3

An Aruba WiFi solution for a football stadium includes 2500 APs, two Mobility Masters (MM), and eight Mobility Controllers (MCs). Key requirements are seamless roaming and even distribution of APs and clients, even during a MC failure. Which MC\\'s deployment option offers seamless roaming, and even AP client distribution among all MCs before and after a MC failure?

- A. a two-member HA group in dual mode
- B. an eight-member L2-connected cluster
- C. two four-member L2-connected clusters
- D. an eight-member HA group in dual mode

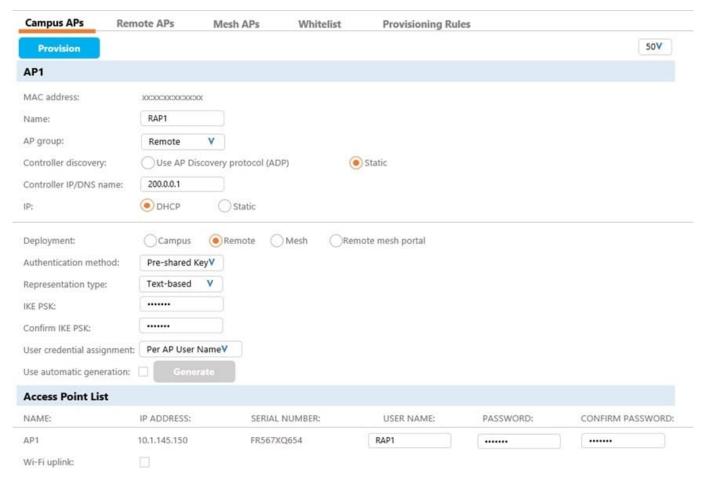
Correct Answer: C



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QUESTION 4

Refer to the exhibit.



A network administrator has a Mobility Master (MM) Mobility Controller (MC) architecture along with the MC in the DMZ for terminating RAPs. The network firewall has been provisioned to allow access to the MC in the DMZ for both UDP 500 and 4500. Then he proceeds to provision an AP as shown in the exhibit.

Which additional configuration steps must the administrator to assure RAPs successfully contact the MC? (Choose two.)

- A. Create the RAP1 account in the InternalDB of the MC.
- B. Create an IP local pool and PSK at the device node level.
- C. Create the RAP1 account in the InternalDB of the MM.
- D. Add the RAP1 entry in the CPsec whitelist at the MM level.
- E. Create an IP local pool and PSK at the /mm/mynode level.

Correct Answer: DE

QUESTION 5

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Refer to the exhibit.

(MC1) [MDC] #show aaa profile corp_aaa_prof

AAA Profile "corp_aaa_prof"

Value Parameter Initial role logon MAC Authentication Profile N/A MAC Authentication Default Role auest MAC Authentication Server Group default corp-employee_dot1_aut 802.1X Authentication Profile 802.1X Authentication Default Role auest 802.1X Authentication Server Group Radius Download Role from CPPM Disabled Set username from dhcp option 12 Disabled Disabled L2 Authentication Fail Through Disabled Multiple Server Accounting User idle timeout N/A Max IPv4 for wireless user 2 N/A RADIUS Accounting Server Group Disabled RADIUS Roaming Accounting RADIUS Interim Accounting Disabled RADIUS Acct-Session-Id In Access-Request Disabled XML API server N/A RFC 3576 server N/A User derivation rules N/A Wired to Wireless Roaming Enabled Reauthenticate wired user on VLAN change Disabled Device Type Classification Enabled Enforce DHCP Disabled PAN Firewall Integration Disabled Open SSID radius accounting Disabled Apply ageout mechanism on bridge mode wireless clients Disabled (MC1) [MDC] #

A network administrator has created AAA profile for the corporate VAP. In addition to the regular Radius based authentication, the administrator needs to be able to disconnect the users from either of the two servers that are part of the "Radius" server group.

What must the administrator do next in order to achieve this goal?

- A. Use the "Radius" server group as the RADIUS Accounting Server Group in the AAA profile.
- B. Create two new RFC 3576 servers and assign them as the RFC 3576 servers in the AAA profile.
- C. Use the "Radius" server group as both the Accounting Server Group and the RFC 3576 server in the AAA profile.



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D. Use the "Radius" server group as the RFC 3576 server in the AAA profile.

Correct Answer: C

Reference: https://www.arubanetworks.com/techdocs/ArubaOS_61/ArubaOS_61_UG/AP_Config.php

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