

# HPE6-A79<sup>Q&As</sup>

Aruba Certified Mobility Expert Written Exam

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#### **QUESTION 1**

A network administrator has deployed an Airwave Management Platform (AMP) server and integrated it with a Mobility Master (MM) ?Mobility Controller (MC) based WLAN. The AMP server already has all Aruba Mobility devices including Access Points (APs) in the "UP" devices list.

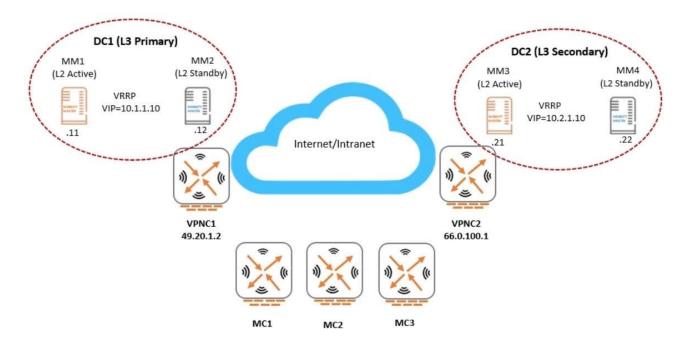
What are two actions the administrator can execute upon the APs under "Airwave>Devices>Monitor"? (Choose two.)

- A. Open the WebUI of the MC where the AP terminates.
- B. Re-provision the Access Point.
- C. Disable and change the mode of the AP\\'s radios.
- D. Invoke MC\\'s show commands for that Access Point.
- E. Run Spectrum Analysis locally.

Correct Answer: DE

#### **QUESTION 2**

Refer to the exhibit.



(MC2) #show running-config | include masterip
Building Configuration...
masterip 10.1.1.10 vpn-ip 19.20.1.2 ipsec aruba123 peer-id xx:xx:xx:xx:xx:xx
secondary masterip 10.2.1.10 vpn-ip 66.0.100.1 ipsec-factory-cert vpn-mac-1 xx:xx:xx:xy:yy:yy interface vlan 140
(MC2) #

An Aruba network is deployed with L2 and L3 Mobility Master (MM) redundancy across two datacenters, as shown in the exhibit. The network administrator confirms that all Mobility Controllers (MC) are currently communicating with MM1,

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which is the L2 Active and, L3 Primary.

Which MM IP will MCs communicate with if MM1 fails?

A. 10.1.1.10

B. 10.1.1.12

C. 10.2.1.10

D. 10.2.1.21

Correct Answer: C

#### **QUESTION 3**

Refer to the exhibits.

```
(MM1) [md] #configure t
Enter Configuration commands, one per line. End with CNNL/Z

(MM1) [md] (config) #user-role corp-employee
(MM1) ^[md] (config-submode)#access-list session allowall
(MM1) ^[md] (config-submode)#exit
(MM1) ^[md] (config) #
(MM1) ^[md] (config) #aaa profile corp-employee
(MM1) ^[md] (AAA Profile "corp-employee") #dot1x-default-role corp-employee
(MM1) ^[md] (AAA Profile "corp-employee") #dot1x-server-group Radius
(MM1) ^[md] (AAA Profile "corp-employee") #exit
(MM1) ^[md] (config) #
(MM1) ^[md] (config) #
(MM1) ^[md] (config) #write memory

Saving Configuration...

Configuration Saved.
```

```
(MM1) [md] (config) #cd MC1
(MM1) [20:4c:03:06:e5:c0] (config) #mdc
```

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Redirecting to Managed Device Shell (MC1) [MDC] #show switches All Switches IP Address IPv6 Address Name Location Version Status Configuration State Config Sy 10.1.140.100 None MC1 Building1.floor1 MD Aruba7030 8.6.0.2\_73853 up UPDATE SUCCESSFUL Total Switches:1 (MC1) [MDC] #show user This operation can take a while depending on number of users. Please be patient .... Role Age(d:h:m) Auth VPN link AP name Roaming MAC Name Essid/Bssid/Ph 00:00:23 802.1x AP22 10.1.141.150 yy:yy:yy:yy:yy hector.barbosa guest wireless corp-employee/ User Entries: 1/1 Curr/Cum Alloc:3/18 Free:0/15 Dyn:3 AllocErr:0 FreeErr:0 (MC1) [MD] #show aaa profile corp-employee AAA Profile "corp-employee" Parameter value ----Initial role quest MAC Authentication Profile N/A MAC Authentication Server Group default corp-employee\_dot1\_aut 802.1X Authentication Profile 802.1X Authentication Server Group Download Role from CPPM Disabled Set username from dhcp option 12 Disabled L2 Authentication Fail Through Disabled Multiple Server Accounting Disabled User idle timeout N/A Max IPv4 for wireless user RADIUS Accounting Server Group N/A RADIUS Roaming Accounting Disabled. Disabled RADIUS Interim Accounting RADIUS Acct-Session-Id In Access-Request Disabled RFC 3576 server N/A User derivation rules N/A Enabled. wired to wireless Roaming Reauthenticate wired user on VLAN change Disabled Device Type Classification Enabled. Enforce DHCP Disabled PAN Firewall Integration Disabled Open SSID radius accounting

A network administrator has fully deployed a WPA3 based WLAN with 802.1X authentication. Later he defined corpemployee as the default user-role for the 802.1X authentication method in the aaa profile. When testing the setup he realizes the client gets the "guest" role.

What is the reason "corp-employee" user role was not assigned?

(MC1) [MDC] #

A. The administrator forgot to map a dot1x profile to the corp-employee aaa profile.

Apply ageout mechanism on bridge mode wireless clients Disabled

- B. The administrator forgot to enable PEFNG feature set on the Mobility Master.
- C. MC 1 has not received the configuration from the mobility master yet.
- D. The Mobility Master lacks MM-VA licenses; therefore, it shares partial configuration only.

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Correct Answer: C

#### **QUESTION 4**

#### Refer to the exhibits. Exhibit 1

#### Exhibit 2

A network administrator integrates a current Mobility Master (MM) - Mobility Controller (MC) deployment with a RADIUS server to authenticate a wireless user, the network administrator realizes that the client machine is not failing into the it\_department role, as shown the exhibits.

Which configuration is required to map the users into the proper role, based on standard attributes returned by the RADIUS server in the Access Accept message?

A. aaa server-group Corp-Network set role condition Filter-Id equals it-role set-value it\_department

- B. aaa server-group Corp-employee set role condition Filter-Id value-of
- C. aaa server-group Corp-employee set role condition Filter-Id equals it-role set-value it\_department



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D. aaa server-group ClearPass set role condition Filter-Id equals it\_department set-value it-role

E. aaa server-group Corp-Network set role condition Filter-Id equals it\_department set-value it-role

Correct Answer: C

#### **QUESTION 5**

Refer to the exhibit.

xx:xx:xx:xx:xx# sh dhcp subnets

# DHCP Subnet Table

VLAN	Туре	Subnet	Mask	Gateway	Mode	Rolemap
124	13	10.21.124.32	255.255.255.224	10.21.124.33	local, split-tunnel	
81	12	0.0.0.0	255.255.255.255	0.0.0.0	remote, full-tunnel	

A network engineer deploys two different DHCP pools in an Instant AP (IAP) cluster for WLANs that will have connectivity to a remote site using Aruba IPSec. Based on the output shown in the exhibit, which IAP-VPN DHCP modes are being used?

A. distributed L3 and centralized L2

B. local L3 and centralized L2

C. local L3 and distributed L2

D. centralized L3 and distributed L2

Correct Answer: D

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