

HPE6-A79^{Q&As}

Aruba Certified Mobility Expert Written Exam

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QUESTION 1

A network administrator has updated the ArubaOS code of a standalone Mobility Controller (MC) that is used for User-Based Tunneling (UBT) to a newer early release. Ever since the MC seems to reject PAPI sessions from the switch with the 10.1.10.10 IP address. Also the controller\\'s prompt is now followed by a star mark: "(MC_VA) [mynode] *#"

When opening a support ticket, an Aruba TAC engineer asks the administrator to gather the crash logs and if possible replicate UBT connection attempts from the switch while running packet captures of PAPI traffic on the controller and obtain the PCAP files. The administrator has a PC with Wireshark and TFTP server using the 10.0.20.20 IP address.

What commands must the administrator issue to accomplish these requests? (Choose two.)

■ A.	packet-capture destination ip-address 10.0.20.20 packet-capture datapath ipsec 10.1.10.10
■ B.	show tech-support logs.tar copy flash: logs.tar tffp: 10.0.20.20 logs.tar copy flash: logs.tar_md5sum.txt tffp: 10.0.20.20 logs.tar_md5sum.txt
□ C.	tar logs copy flash: logs.tar tffp: 10.0.20.20 logs.tar copy flash: logs.tar_md5sum.txt tffp: 10.0.20.20 logs.tar_md5sum.txt
D.	tar crash copy flash: logs.tar tffp: 10.0.20.20 crash.tar copy flash: logs.tarmd5sum.txt tffp: 10.0.20.20 crash.tarmd5sum.txt
■ E .	packet-capture destination ip-address 10.0.20.20 packet-capture controlpath udp all
A. Option A	A
B. Option E	3
C. Option (

Correct Answer: BE

QUESTION 2

D. Option D

E. Option E

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Refer to the exhibit.

```
(MC2) #show auth-tracebuf mac xx:xx:xx:xx:xx count 27
Warning: user-debug is enabled on one or more specific MAC addresses;
only those MAC addresses appear in the trace buffer.
Auth Trace Buffer
                                           * xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy
Jun 29 20:56:51 station-up
                                                                                                                wna2 aes
                  eap id req
                                              xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy
                                                                                                          5
Jun 29 20:56:51
                  eap-start
                                              xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy
Jun 29 20:56:51
                                                                                               1
                  eap-id-reg
                                              xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy
                  eap-id-resp
                                              xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy
Jun 29 20:56:51
                  rad-req
                                              xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy
                                                                                                42
                                                                                                          174
                                                                                                                10.1.140.101
Jun 29 20:56:51
                  eap-id-resp
                                              xx:xx:xx:xx:xx yy:yy:yy:yy:yy
xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy/RADIUS1
Jun 29 20:56:51
                  rad-resp
                                                                                                42
                                                                                                          88
                  eap-req
eap-resp
Jun 29 20:56:51
                                              xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy
Jun 29 20:56:51
                                                                                                          214
                                              xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy
    29 20:56:51
                  rad-req
                                              xx:xx:xx:xx:xx yy:yy:yy:yy:yy/RADIUS1
                                                                                                                10.1.140.101
Jun 29 20:56:51
                  rad-resp
                                              xx:xx:xx:xx:xx yy:yy:yy:yy:yy/RADIUS1
                                                                                               43
                                                                                                          228
Jun 29 20:56:51
                  eap-req
                                                                                                          146
                                              XX:XX:XX:XX:XX VV:VV:VV:VV:VV:VV
Jun 29 20:56:51
                  eap-resp
                                              xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy
Jun 29 20:56:51
                  rad-reg
                                              xx:xx:xx:xx:xx yy:yy:yy:yy:yy/RADIUS1
                                                                                                44
                                                                                                          270
                                                                                                               10.1.140.101
Jun 29 20:56:51
                  rad-resp
                                              xx:xx:xx:xx:xx yy:yy:yy:yy:yy/RADIUS1
xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy
                                                                                                          128
Jun 29 20:56:51
Jun 29 20:56:51
                  eap-req
                  eap-resp
                                              xx:xx:xx:xx:xx yy:yy:yy:yy:yy
xx:xx:xx:xx:xx yy:yy:yy:yy:yy/RADIUS1
                                                                                                          46
                  rad-req
Jun 29 20:56:51
                                                                                                               10.1.140.101
Jun 29 20:56:51
                  rad-accept
                                              xx:xx:xx:xx:xx yy:yy:yy:yy:yy/RADIUS1
                                                                                                45
                                                                                                          231
Jun 29 20:56:51
                                                                                                          4
                  eap-success
                                              xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy
                  user repkey change
Jun 29 20:56:51
                                              xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy
                                                                                                                204c0306e790000000170008
Jun 29 20:56:51
                  macuser repkey change
                                              xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy
                                                                                                65535
                                                                                                          117
Jun 29 20:56:51
                  wpa2-key1
                                              XX:XX:XX:XX:XX:XX VV:VV:VV:VV:VV
                  wpa2-key2
                                              xx:xx:xx:xx:xx yy:yy:yy:yy:yy
Jun 29 20:56:51
                                                                                                          117
Jun 29 20:56:51
                  wpa2-kev3
                                              xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy
                                                                                                          151
Jun 29 20:56:51
                  wpa2-key4
                                              xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy
```

Based on the output shown in the exhibit, which wireless connection phase has just completed?

- A. L3 authentication and encryption
- B. MAC Authentication and 4-way handshake
- C. 802.11 enhanced open association
- D. L2 authentication and encryption

Correct Answer: A

QUESTION 3

A company plans to build a resort that includes a hotel with 1610 rooms, a casino, and a convention center. The company is interested in a mobility solution that provides scalability and a service-based approach, where they can rent the

WLAN infrastructure at the convention center to any customer (tenant) that hosts events at the resort.

The solution should provide:

Seamless roaming when users move from the hotel to the casino or the convention center

Simultaneous propagation of the resort and customer-owned SSIDs at the convention center

Null management access upon resort network infrastructure to the customers (tenants)

Configuration and monitor rights of rented SSIDs to the customers (tenants)

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Which deployment meets the requirements?

- A. Deploy an MM-MC infrastructure with multizone AP\\'s, with one zone for tenant SSIDs.
- B. Deploy IAPs along with AirWave, and deploy role-based management access control.
- C. Deploy IAPs with zone based SSIDs and manage them with different central accounts.
- D. Deploy an MM-MC infrastructure, and create different hierarchy groups for MCs and APs.
- E. Deploy IAPs, and manage them with different central accounts.

Correct Answer: E

QUESTION 4

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) #
visual memory

Saving Configuration...
Configuration Saved.
```

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



Redirecting to Managed Device Shell

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(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. RADIUS Interim Accounting Disabled RADIUS Acct-Session-Id In Access-Request Disabled RFC 3576 server N/A User derivation rules N/A Enabled. wired to wireless Roaming Disabled Reauthenticate wired user on VLAN change Device Type Classification Enabled. Enforce DHCP Disabled PAN Firewall Integration Disabled

Open SSID radius accounting Apply ageout mechanism on bridge mode wireless clients Disabled

(MC1) [MDC] #

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 aga profile. When testing the setup he realizes the client gets the "guest" role.

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

- A. The administrator forgot to map a dot1x profile to the corp-employee aaa profile.
- 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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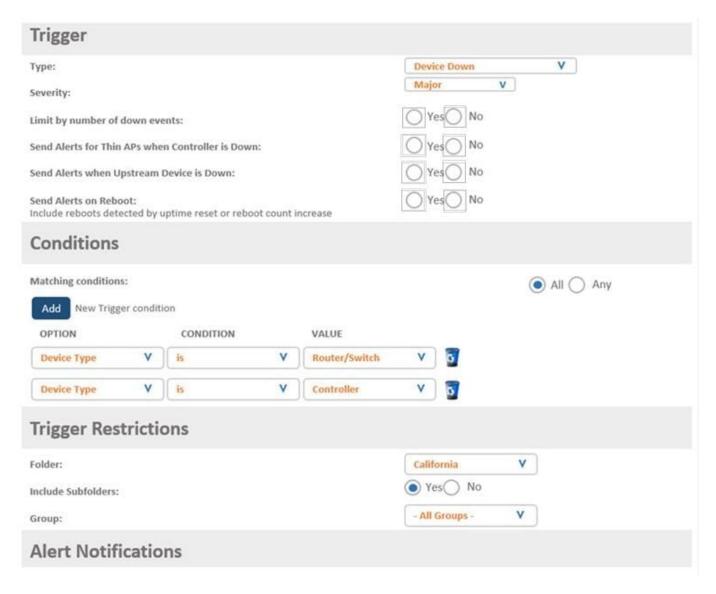
Correct Answer: C

QUESTION 5

HOTSPOT

A network administrator wants to receive a major alarm every time a controller or an Aruba switch goes down for either a local or an upstream device failure. Which alarm definition must the network administrator create to accomplish this?

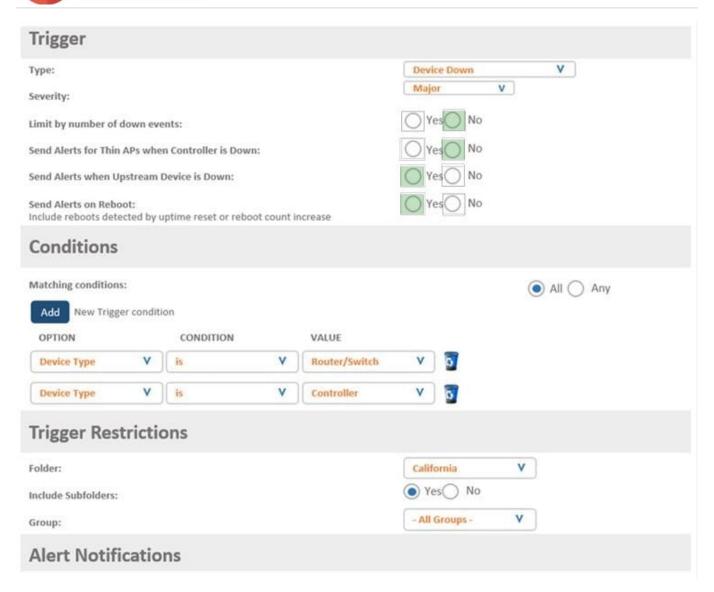
Hot Area:



Correct Answer:



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