

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

Aruba Certified Mobility Expert Written Exam

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#### **QUESTION 1**

A fully functional WLAN is deployed in a campus network using the following script.

```
aaa server-group group-corp
auth-server radius1

aaa profile aaa-corp
authentication-dot1x authenticated
dot1x-server-group group-corp
!
wlan ssid-profile ssid-corp
essid corp
opmode wpa2-aes
!
wlan virtual-ap vap-corp
aaa-profile aaa-corp
vlan 20
ssid-profile ssid-corp
!
ap-group building1
virtual-ap vap-corp
```

Which part of the script can a network administrator re-use to assign a different default role to users when they connect to the same SSID in a second building?

- A. server group and ssid profile
- B. server group and VAP profile
- C. server group, aaa profile, and ssid profile
- D. server group and VAP

Correct Answer: A

#### **QUESTION 2**

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.)

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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: logstarmd5sum.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 B. Option B C. Option C D. Option D

#### **QUESTION 3**

E. Option E

Refer to the exhibits.

Correct Answer: BE



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```
(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 10.1.141.150 yy:yy:yy:yy:yy hector.barbosa guest AP22 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 default MAC Authentication Server Group 802.1X Authentication Profile corp-employee\_dot1\_aut 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 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 Apply ageout mechanism on bridge mode wireless clients Disabled

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.
- 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**

Users run Skype for Business on wireless clients with no WMM support over an Aruba Mobility Master (MM) - Mobility Controller (MC) based network. When traffic arrives at the wired network, it does not include either L2 or L3 markings.

Which configuration steps should the network administrator take to classify and mark voice and video traffic with UCC heuristics mode?

- A. Enable WMM in a VAP profile, and explicitly permit voice and video UDP ports in a firewall policy.
- B. Confirm OpenFlow is enabled in the user role and VAP profile. Then enable WMM in a SSID profile, and explicitly permit voice and video UDP ports in a firewall policy.
- C. Confirm the MC is the Openflow controller of the MMs and Openflow is enabled in VAP and firewall roles. Enable Skype4Business ALG in UCC profiles.
- D. Confirm MM is the Openflow controller of MCs and Openflow is enabled in VAP and firewall roles. Enable Skype4Business ALG in UCC profiles.

Correct Answer: A

#### **QUESTION 5**

Refer to the exhibits.





Access-1# show ubt users all Displaying All UBT Users for Zone: zone1 Downloaded user roles are preceded by \*
Port Mac-Address Tunnel Status Secondary-UserRole Failure Reason Access-1# Access-1# show ubt state Local Master Server (LMS) State: LMS Type IP Address State Primary : 10.1.224.100 ready\_for\_bootstrap Secondary : 10.1.140.100 ready\_for\_bootstrap Switch Anchor Controller (SAC) State: IP Address MAC Address State : 10.1.224.100 xx:xx:xx:xx:xx Registered Active Access-1# Access-1# show aaa authentication port-access int 1/1/20 client-status Port Access Client Status Details Client xx:xx:xx:xx:yy:yy, philip.swift Session Details : 1/1/20 Session Time: 378s Authentication Details Status : dot1x Authenticated
Auth Precedence : dot1x - Authenticated, mac-auth - Not attempted Authorization Details Status : Invalid Access-1# ■



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A network administrator deploys User Based Tunneling (UBT) in a corporate network to unify the security policies enforcement. When users authenticate with 802.1X, ClearPass shows Accept results, and sends the Aruba-User-Role attribute as expected. However, the AOS-CX based switch does not seem to build the tunnel to the Mobility Controller (MC) for this user.

Why does the switch fail to run UBT for the user?

- A. The switch has not fully associated to the MC.
- B. ClearPass is sending the wrong Vendor ID.
- C. The switch is not configured with the gateway-role.
- D. ClearPass is sending the wrong VSA type.
- E. The switch is not configured with the port-access role.

Correct Answer: B

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