

HPE6-A79^{Q&As}

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QUESTION 1

Refer to the exhibit.

```
(MC2) [MDC] #show user mac xx:xx:xx:xx:xx

This operation can take a while depending on number of users. Please be patient ....

Name: contractor14, IP:10.1.141.150, MAC: xx:xx:xx:xx:xx, Age: 00:00:00

Role: contractor (how: ROLE_DERIVATION_DOT1X_VSA), ACL: 128/0

Authentication: Yes, status: successful, method: 802.1x, protocol: EAP-PEAP, server: ClearPass.23

Authentication Servers: dot1x authserver: ClearPass.23, mac authserver:

Bandwidth = No Limit

Bandwidth = No Limit

Role Derivation: ROLE_DERIVATION_DOT1X_VSA
```

A network administrator is evaluating a deployment to validate that a user is assigned the proper role and reviews the output in the exhibit. How is the role assigned to user?

- A. The MC assigned the role based on Aruba VSAs.
- B. The MC assigned the machine authentication default user role.
- C. The MC assigned the default role based on the authentication method.
- D. The MC assigned the role based on server derivation rules.

Correct Answer: C

QUESTION 2

Refer to the exhibits. Exhibit 1

	#show user on can take a while de	ependir	ng on nu	mber of user	s. Please	be patien	t					
Users												
IP	MAC	Name	Role	Age(d:h:m)	Auth	VPN link	AP name	Roaming	Essid/Bssid/Phy	Profile	Forward mode	Type
Host Name	User Type											
	O XX:XX:XX:XX:XX WIRELESS	it	guest	00:00:48	802.1>		AP22	Wireless	Corp-employee/yy:yy:yy:yy:yy/a-VHT	Corp-Network	tunnel	Win 10
(MC2) [MDC] (MC2) [MDC] This operation Role: guest (I	Alloc:3/39 Free:0/36 # #show user ip 10.1. on can take a while do how: ROLE_DEPRIVAT tion: ROLE_DEPRIVAT	141.15 ependir TON_DO	0 inclu ng on nu OTIX), AC	de Role mber of user	s. Please	be patien	t					

Exhibit 2

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```
(MC2) (MDC) #show log security 300

Jul 4 1732:15 124004 :3553 > CDBUG | authmgr | au
```

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
- 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 3

Refer to the exhibit.



Access-1# show ubt state

Local Master Server (LMS) State:

IP Address LMS Type 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

Active : 10.1.224.100 xx:xx:xx:xx:xx Registered

User Anchor Controller (UAC): 10.1.224.100

User Port State Bucket ID Gre Key xx:xx:xx:xx:yy:yy 1/1/20 registered 255 20 Access-1#

Based on the output shown in the exhibit, with which Aruba devices has Access-1 established tunnels?

A. a pair of standalone MCs

B. a pair of switches running VXLAN

C. a pair of MCs within a L3 cluster

D. a single standalone MC

Correct Answer: C

QUESTION 4

Refer to the exhibit



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```
(MC11) [mynode] #show ap database | exclude =
AP Database
Name Group
                      AP Type IP Address
                                                        Status
                                                                      Flags Switch IP
                                                                                                     Standby IP
        CAMPUS
                      355
                                   10.1.145.150 Down
                                                                                10.254.13.14 0.0.0.0
AP21
                                   10.1.146.150 Up 7m:4s IL
AP22 CAMPUS
                     355
                                                                                10.254.13.14 0.0.0.0
(MC11) [mynode] #show version | include Aruba
Aruba Operating System Software.
           (MODEL: ArubaNC-VA-US), Version 8/2/1/0
Arubaos (MoDEL: Arubaox—vA-us), version 8/2//0

(MC11) [mynode] #

(MC11) [mynode] #show log system 5| include "license"

Jun 21 12:20:25 :399814: <5481> <08UG> |cfgn| Config Manager is not ready to send the new license config to the applications yet

Jun 21 12:29:34 :305038: <5624> <wARN> |stm| No available license type SECURITYGW for AP XX:XX:XX:XX:XX:XX

Jun 21 12:34:42 :305038: <5624> <wARN> |stm| No available license type SECURITYGW for AP XX:XX:XX:XX:XX

Jun 21 12:34:42 :305038: <5624> <wARN> |stm| No available license type SECURITYGW for AP AP22
Jun 21 12:34:46 :305038: <5624> <wARN> |stm| No available license type SECURITYGW for AP AP22 (MC11) [mynode] #
(MC11) [mynode] #show license aggregate
Aggregate License Table for pool /
                  IP Address
                                                                         REF RF Protect ACR WebCC MM MC-VA-RW MC-VA-EG MC-VA-IL MC-VA-JP MC-VA-US VIA
 Last update (secs. ago)
From Server 10.254.13.14 yy:yy:yy:yy:yy 16 0
Total no. of clients: 0
```

A network administrator deploys a standalone Mobility Controller (MC) and configures some VAPs within the CAMPUS AP group. The network administrator realizes that none of the VAPs are being broadcasted.

Based on the output shown in the exhibit, what should the network administrator do to solve this problem?

- A. Install MC-VA licenses, then install PEF licenses and enabled the PEF feature.
- B. Install MC-VA licenses, then reprovision the APs.
- C. Install MM licenses, then install PEF licenses and enable the PEF feature.
- D. Install MM licenses and install MC-VA licenses, then install RFP licenses.

Correct Answer: D

QUESTION 5

Refer to the exhibit.

(MC_VA) [mynode] #show aaa debug role user mac xx:xx:xx:xx:xx

Role Derivation History

0: 12 role->logon, mac user created

- 1: 12 role->authenticated, station Authenticated with auth type: 802.1x
- 2: 12 role->corp, RFC 3576 13 role change COA

(MC_VA) [mynode] #

A network administrator has Mobility Master (MM) - Mobility Controller (MC) based network and has fully integrated the MCs with ClearPass for RADIUS-based AAA services. The administrator is testing different ways to run user role



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derivation.

Based on the show command output, what method has the administrator use for assigning the "corp" role to client with MAC xx:xx:xx:xx:xx?

- A. Dynamic Authorization using VSA attributes.
- B. Dynamic Authorization using IETF attributes.
- C. Server Derivation Rules using IETF attributes.
- D. User Derivation Rules using the client\\'s MAC.

Correct Answer: A

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