HPE6-A79^{Q&As}

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QUESTION 1

Refer to the exhibits. Exhibit 1

(MC2) [MDC] #show user
This operation can take a while depending on number of users. Please be patient
Users

Users

User Entries: 1/1 Curr/Cum Alloc:2/5 Free:0/3 DVN:2 AllocErr:0 FreeErr:0

Exhibit 2 Exhibit 3

(MC2) [MDC] #show rights guest-guest-logon

Valid = 'Yes'
CleanedUp = 'No'
Derived Role = 'guest-guest-logon'
Up BW:No Limit Down BW:No Limit
L2TP Pool = default-l2tp-pool
PPTP Pool = default-pptp-pool
Number of users referencing it = 2
Periodic reauthentication: Disabled
DPI Classification: Enabled
Youtube education: Disabled
Web Content Classification: Enabled
IP-Classification Enforcement: Enabled

ACL Number = 98/0 Openflow: Enabled MaxSessions = 65535

Check CP Profile for Accounting = TRUE Captive Portal profile = default



(MC2) [MDC] #show aaa authentication captive-portal Guest

Captive Portal Authentication Profile "Guest"

Parameter Default Role Default Guest Role Server Group Redirect Pause User Login Guest Login Logout popup window Use HTTP for authentication Logon wait minimum wait Logon wait maximum wait

Logon wait CPU utilization threshold Max Authentication failures

Show FQDN

Authentication Protocol

Login page Welcome page Show Welcome Page

Value quest quest Guest 10 sec Enabled Disabled Enabled. Disabled 5 sec 10 sec 60% 0

Disabled PAP

https://cp.mycompany.com/guest/web_login.php

/auth/welcome.html

Yes

Exhibit 4



(MC2) [MDC] #show aaa authentication captive-portal default

Captive Portal Authentication Profile "default"

Parameter Value _____ ____ Default Role auest Default Guest Role guest Server Group Guest Redirect Pause 10 sec User Login Enabled. Guest Login Disabled

Logout popup window
Use HTTP for authentication
Disabled
Logon wait minimum wait
Sec
Logon wait maximum wait
Logon wait CPU utilization threshold
Max Authentication failures

Enabled
Disabled
Disabled
Sec
60%

Show FQDN Disabled
Authentication Protocol PAP

Login page /auth/index.html
Welcome page /auth/welcome.html

Show Welcome Page
Add switch IP addresses in the redirection URL
Disabled

(MC2) [MDC] #show aaa server-group default

Fail Through: No Load Balance: No

Auth Servers

Name	Server-Type	trim-FQDN	Match-Type	Match-Op	Match-Str

Internal Internal No

Role/VLAN derivation rules

Priority	Attribute	Operation	Operand	Type	Action	Value	Validated
1	role	value-of		String	set role		No

A captive portal-based solution is deployed in a Mobility Master (MM) - Mobility Controller (MC) network. A wireless station connects to the network and attempts the authentication process. The outputs are shown in the exhibits. Which names correlate with the authentication and captive portal servers?

- A. ClearPass.23 is the authentication server, and cp.mycompany.com is the captive portal server.
- B. ClearPass.23 is the authentication server, and MC2 is the captive portal server.
- C. Internal database in MC2 is the authentication server, and cp.mycompany.com is the captive portal server.
- D. cp.mycompany.com is the authentication server, and ClearPass.23 is the captive portal server.

Correct Answer: A



QUESTION 2

Refer to the exhibit.

(MC1) [MDC] #show aaa profile corp_aaa_prof

Parameter	Value
Initial role	logon
MAC Authentication Profile	N/A
MAC Authentication Default Role	guest
MAC Authentication Server Group	default
802.1X Authentication Profile	corp-employee_dot1_aut
802.1X Authentication Default Role	guest
802.1X Authentication Server Group	Radius
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	2
RADIUS Accounting Server Group	N/A
RADIUS Roaming Accounting	Disabled
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 (MC1) [MDC] #	Disabled

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.



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- 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.
- 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

QUESTION 3

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 4

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 5

A company with 535 users deploys an Aruba solution with more than 1000 Aruba APs, two 7220 Mobility Controllers, and a single Mobility Master (MM) virtual appliance at the campus server farm. The MCs run a HA Fast failover group in dual mode and operate at 50% AP capacity.

If there is an MM or MC failure, the network administrator must ensure that the network is fully manageable and the MC load does not exceed 80%.

What can the network administrator do to meet these requirements?

- A. Place the APs in the same hierarchy level.
- B. Create a cluster with AP load balancing.
- C. Enable oversubscription in the HA group.
- D. Add an MC and an MM in the server farm.



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E. Add an MM and enable DC redundancy.

F. Place the APs in two different AP-Groups.

Correct Answer: E

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