HPE6-A79$^{Q\&As}$

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QUESTION 1

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)

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 2

An Aruba Mobility Master (MM) - Mobility Controller (MC) solution is connected to a wired network that is ready to prioritize DSCP marked traffic. A group of WMM-enabled clients sends traffic marked at L2 only.

What must the network administrator do to map those markings to DSCP equivalent values when traffic is received by the APs?

A. Enable WMM in the SSID profile.

B. Enable WMM in the VAP profile.

C. Enable Skype4Business ALG Support.

D. Enable traffic to be marked with session ACLs.

Correct Answer: B

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QUESTION 3

Refer to the exhibit.

```
(MC1) [MDC] #show aaa profile corp_aaa_prof

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  Disabled
(MC1) [MDC] #█
```

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.

B. Create two new RFC 3576 servers and assign them as the RFC 3576 servers in the AAA profile.

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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 4

A customer wants a WLAN solution that permits Aps to terminate WPA-2 encrypted traffic from different SSIDs to different geographic locations where non-related IT departments will take care of enforcing security policies. A key requirement is to minimize network congestion, overhead, and delay while providing data privacy from the client to the security policy enforcement point. Therefore, the solution must use the shortest path from source to destination.

Which Aruba feature best accommodates this scenario?

A. Inter MC S2S IPsec tunnels

B. RAPs

C. Multizone Aps

D. VIA

E. Inter MC GRE tunnels

Correct Answer: B

QUESTION 5

Refer to the exhibit.

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

DHCP Subnet Table
-----------------
VLAN  Type  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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