

HPE6-A79^{Q&As}

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QUESTION 1

Refer to the exhibit.

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

QUESTION 2**HOTSPOT**

A network administrator wants to receive a warning level alarm every time the noise floor rises above -82 dBm on any of the AP radios.

Which alarm definition must the network administrator create to accomplish this?

Hot Area:

Trigger

Type:

Severity:

Duration:
e.g. '15 minutes', '75 seconds', '1 hr 15 mins'

Conditions

Matching conditions: All Any

New Trigger condition

<input type="text" value="Radio Type"/> <input type="button" value="v"/>	<input type="text" value="is"/> <input type="button" value="v"/>	<input type="text" value="5GHz (802.11 a/n)"/> <input type="button" value="v"/>	<input type="button" value="trash"/>
<input type="text" value="Noise Floor(dBM)"/> <input type="button" value="v"/>	<input type="text" value=">"/> <input type="button" value="v"/>	<input type="text" value="-82"/>	<input type="button" value="trash"/>

Correct Answer:

Trigger

Type:

Severity:

Duration:
e.g. '15 minutes', '75 seconds', '1 hr 15 mins'

Conditions

Matching conditions: All Any

New Trigger condition

<input type="text" value="Radio Type"/> <input type="button" value="v"/>	<input type="text" value="is"/> <input type="button" value="v"/>	<input type="text" value="5GHz (802.11 a/n)"/> <input type="button" value="v"/>	<input type="button" value="trash"/>
<input type="text" value="Noise Floor(dBM)"/> <input type="button" value="v"/>	<input type="text" value=">"/> <input type="button" value="v"/>	<input type="text" value="-82"/>	<input type="button" value="trash"/>

QUESTION 3

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

QUESTION 4

Refer to the exhibit.

```
(MM1) [md] #show switches
All switches
-----
IP Address      IPv6 Address  Name  Location      Type  Mode      Version      Status  Configuration State  Config Sync Time (sec)  Confi
g ID
-----
10.254.10.14   None         MM1   Building1.floor1  master  ArubaMM-VA  8.2.1.0_64044  up     UPDATE SUCCESSFUL    0                       415
10.254.10.114 None         MM2   Building1.floor1  standby ArubaMM-VA  8.2.1.0_64044  up     UPDATE SUCCESSFUL    0                       415
10.1.140.100   None         MC1   Building1.floor1  MD      Aruba7030   8.2.1.0_64044  up     LINK(xx:xx:xx:xx:xx:xx) N/A                       N/A

Total Switches:3
(MM1) [md] #
```

A network administrator adds a Mobility Controller (MC) in the /mm level and notices that the device does not show up in the managed networks hierarchy. The network administrator accesses the CLI, executes the show switches command, and obtains the output shown in the exhibit.

What is the reason that the MC does not appear as a managed device in the hierarchy?

- A. The network administrator added the device using the wrong Pre-Shared Key (PSK).
- B. The network administrator has not moved the device into a group yet.
- C. The digital certificate of the MC is not trusted by the MM.
- D. The IP address of the MC does not match the one that was defined in the MM.

Correct Answer: D

QUESTION 5

A network administrator is in charge of a Mobility Master (MM) ?Mobility Controller (MC) based WLAN. The administrator has deployed an Airwave Management Platform (AMP) server in order to improve the monitoring capabilities and

generate reports and alerts.

The administrator has configured SNMPv3 and Admin credentials on both the MMs and MCs and has created Groups and Folders in the AMP server.

What two additional steps must the administrator do in order to let Airwave monitor the network devices? (Choose two.)

- A. Manually add the Active MM and wait for automatic Discovery.

- B. Map the AMP's IP address with a mgmt-config profile in the MM.
- C. Set the AMP's IP address and Org string as DHCP option 43.
- D. Manually add each MM, MC and Access Point in the AMP server.
- E. Move "New" devices into a group and folder in Airwave.

Correct Answer: AB

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