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QUESTION 1

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.

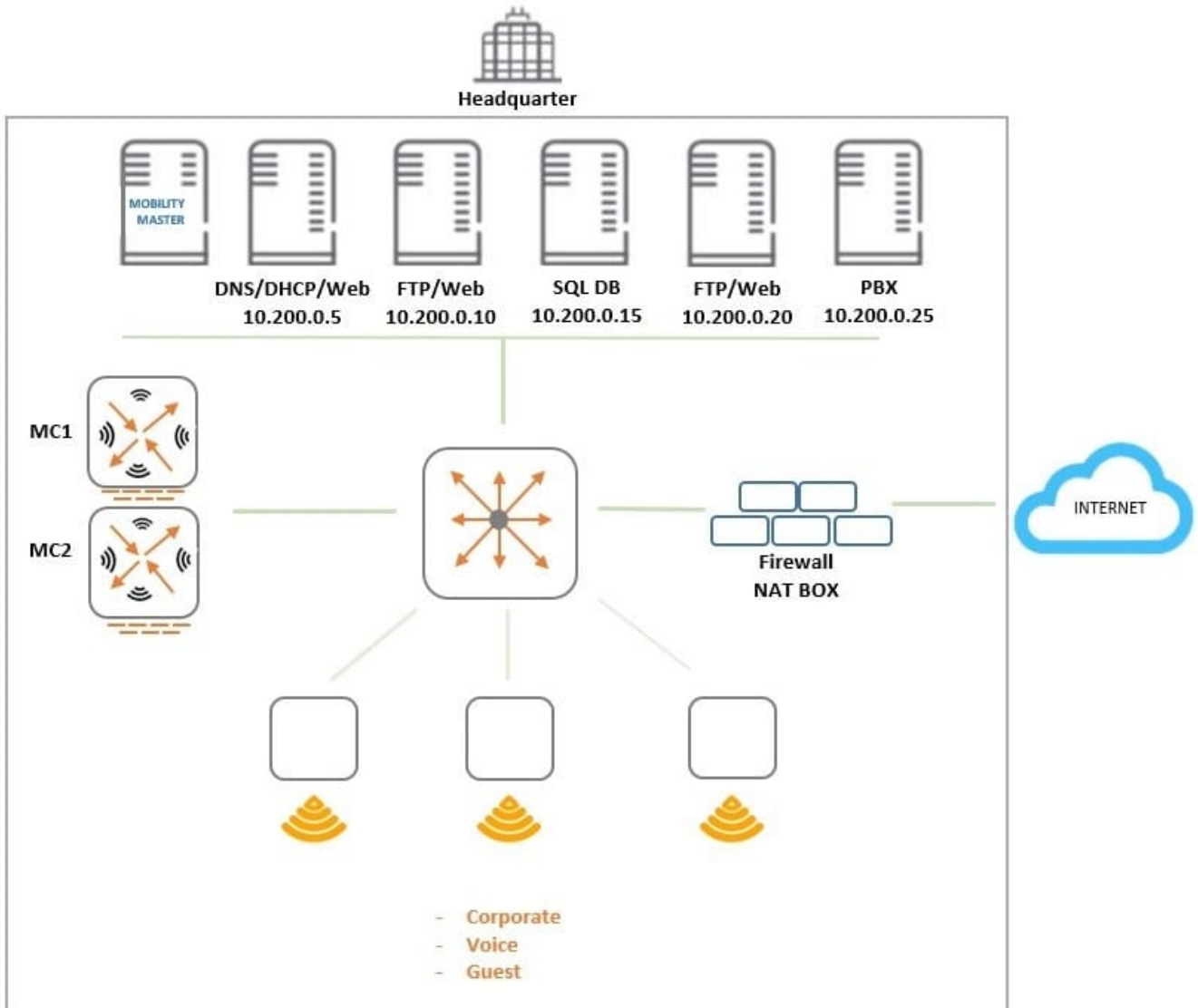
What two additional steps must the administrator do in order to let Airwave monitor the network devices? (Choose two.)

- 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

QUESTION 2

Refer to the exhibit.



An organization provides WiFi access through a corporate SSID with an Aruba Mobility Master (MM) - Mobility Controller (MC) network that includes PEF functions. The organization wants to have a single firewall policy configured and applied

to the employee role.

This policy must allow users to reach Web, FTP, and DNS services, as shown in the exhibit. Other services should be exclusive to other roles. The client NICs should receive IP settings dynamically.

Which policy design meets the organization's requirements while minimizing the number of policy rules?

- A.
- ```
netdestination alias1
 host 10.200.0.5
 host 10.200.0.10
 host 10.200.0.20

netdestination alias2
 host 10.200.0.10
 host 10.200.0.20

ip access-list session policy1
 user host 10.200.0.5 svc-dns permit
 user alias alias1 svc-http permit
 user alias alias2 svc-ftp permit
```
- B.
- ```
netdestination alias1
  host 10.200.0.10
  host 10.200.0.20

ip access-list session policy1
  any any svc-dhcp permit
  user host 10.200.0.5 svc-dns permit
  user host 10.200.0.5 svc-http permit
  user alias alias1 svc-http permit
  user alias alias1 svc-ftp permit
```
- C.
- ```
netdestination alias1
 host 10.200.0.5
 host 10.200.0.10
 host 10.200.0.20

netdestination alias2
 host 10.200.0.10
 host 10.200.0.20

ip access-list session policy1
 any any svc-dhcp permit
 user host 10.200.0.5 svc-dns permit
 user alias alias1 svc-http permit
 user alias alias2 svc-ftp permit
```
- D.
- ```
netdestination alias1
  host 10.200.0.10
  host 10.200.0.20

ip access-list session policy1
  user host 10.200.0.5 svc-dns permit
  user host 10.200.0.5 svc-http permit
  user alias alias1 svc-http permit
  user alias alias1 svc-ftp permit
```

- A. Option A
- B. Option B
- C. Option C
- D. Option D

Correct Answer: C

QUESTION 3

Refer to the exhibit.

```
(MC2) #show auth-tracebuf mac xx:xx:xx:xx:xx:xx count 27

Warning: user-debug is enabled on one or more specific MAC addresses;
only those MAC addresses appear in the trace buffer.

Auth Trace Buffer
-----

Jun 29 20:56:51 station-up * xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy - - wpa2 aes
Jun 29 20:56:51 eap-id-req <- xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy 1 5
Jun 29 20:56:51 eap-start -> xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy - -
Jun 29 20:56:51 eap-id-req <- xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy 1 5
Jun 29 20:56:51 eap-id-resp -> xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy 1 7 it
Jun 29 20:56:51 rad-req -> xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy 42 174 10.1.140.101
Jun 29 20:56:51 eap-id-resp -> xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy 1 7 it
Jun 29 20:56:51 rad-resp <- xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy/RADIUS1 42 88
Jun 29 20:56:51 eap-req <- xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy 2 6
Jun 29 20:56:51 eap-resp -> xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy 2 214
Jun 29 20:56:51 rad-req -> xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy/RADIUS1 43 423 10.1.140.101
Jun 29 20:56:51 rad-resp <- xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy/RADIUS1 43 228
Jun 29 20:56:51 eap-req <- xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy 3 146
Jun 29 20:56:51 eap-resp -> xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy 3 61
Jun 29 20:56:51 rad-req -> xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy/RADIUS1 44 270 10.1.140.101
Jun 29 20:56:51 rad-resp <- xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy/RADIUS1 44 128
Jun 29 20:56:51 eap-req <- xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy 4 46
Jun 29 20:56:51 eap-resp -> xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy 4 46
Jun 29 20:56:51 rad-req -> xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy/RADIUS1 45 255 10.1.140.101
Jun 29 20:56:51 rad-accept <- xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy/RADIUS1 45 231
Jun 29 20:56:51 eap-success <- xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy 4 4
Jun 29 20:56:51 user repkey change * xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy 65535 - 204c0306e79000000170008
Jun 29 20:56:51 macuser repkey change * xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy 65535 - xx:xx:xx:xx:xx:xx
Jun 29 20:56:51 wpa2-key1 <- xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy - 117
Jun 29 20:56:51 wpa2-key2 -> xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy - 117
Jun 29 20:56:51 wpa2-key3 <- xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy - 151
Jun 29 20:56:51 wpa2-key4 -> xx:xx:xx:xx:xx:xx yy:yy:yy:yy:yy:yy - 95
```

Based on the output shown in the exhibit, which wireless connection phase has just completed?

- A. L3 authentication and encryption
- B. MAC Authentication and 4-way handshake
- C. 802.11 enhanced open association
- D. L2 authentication and encryption

Correct Answer: A

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

Refer to the exhibit.

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

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