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QUESTION 1

Refer to the exhibit.

```
Access-1# show ubt state

Local Master Server (LMS) State:

LMS Type       IP Address       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: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 2

An Aruba WiFi solution for a football stadium includes 2500 APs, two Mobility Masters (MM), and eight Mobility Controllers (MCs). Key requirements are seamless roaming and even distribution of APs and clients, even during a MC failure. Which MC\\'s deployment option offers seamless roaming, and even AP client distribution among all MCs before and after a MC failure?

A. a two-member HA group in dual mode

B. an eight-member L2-connected cluster

C. two four-member L2-connected clusters

D. an eight-member HA group in dual mode

Correct Answer: C

QUESTION 3

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

QUESTION 4

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   -     204c0306e790000000170008
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 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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