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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

A joint venture between two companies results in a fully functional WLAN Aruba solution. The network administrator uses the following script to integrate the WLAN solution with two radius servers, radius1 and radius2.



```
aaa authentication-server radius radius1
  host 10.254.1.1
  key key111
!
aaa authentication-server radius radius2
  host 10.20.2.2
  key key222
!
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
  ssid-profile ssid-corp
!
ap-group building1
  virtual-ap vap-corp
```

While all users authenticate with username@domainname.com type of credentials, radius1 has user accounts with the domain name portion. Which additional configuration is required to authenticate corp1.com users with radius1 and corp2 users with radius2?



- A.
- ```
aaa authentication-server radius radius1
trim-fqdn
!
aaa server-group-corp
auth-server radius1 match-domain corp1.com
auth-server radius1 match-domain corp2.com
```
- B.
- ```
aaa authentication-server radius radius1
trim-fqdn
!
aaa server-group-corp
auth-server radius1 match-authstring corp1.com
auth-server radius1 match-authstring corp2.com
```
- C.
- ```
aaa authentication-server radius radius1
!
aaa server-group-corp
auth-server radius1 match-string corp1.com trim-fqdn
auth-server radius1 match-string corp2.com
```
- D.
- ```
aaa server-group-corp
auth-server radius1 match-fqdn corp1.com
auth-server radius1 trim-fqdn
auth-server radius2 match-fqdn corp2.com
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 3

An organization owns a fully functional multi-controller Aruba network with a Virtual Mobility Master (VMM) in VLAN20. They have asked a network consultant to deploy a redundant MM on a different server. The solution must offer the lowest convergence time and require no human interaction in case of failure.

The servers host other virtual machines and are connected to different switches that implement ACLs to protect them. The organization grants the network consultant access to the servers only, and appoints a network administrator to assist with the deployment.

What must the network administrator do so the network consultant can successfully deploy the solution? (Choose two.)



- A. Allocate VLAN20 to the second server, and extend it throughout the switches, then reserve one IP address for the second MM and another IP address for its gateway.
- B. Allocate VLAN20 to the second server, and permit routing between them, then reserve one IP address for the second MM and another IP address for its gateway.
- C. Configure an ACL entry that permits IP protocol 50, UDP port 500, and multicast IP 224.0.0.18.
- D. Allocate VLAN20 to the second server, and extend it throughout the switches, then reserve one IP address for the second MM and another for the VIP.
- E. Configure an ACL entry that permits UDP 500, TCP 4500, and multicast IP 224.0.0.5.

Correct Answer: AE

QUESTION 4

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 5

Refer to the exhibit.



```
(MC14-1) #show aaa authentication dot1x Corp-Network
```

```
802.1X Authentication Profile "Corp-Network"
```

```
-----  
Parameter                                         Value  
-----  
Max authentication failures                       0  
Enforce Machine Authentication                   Enabled  
Machine Authentication: Default Machine Role     guest  
Machine Authentication Cache Timeout             24 hr(s)  
Blacklist on Machine Authentication Failure     Disabled  
Machine Authentication: Default User Role        guest  
Interval between Identity Requests               5 sec  
Quiet Period after Failed Authentication         30 sec  
Reauthentication Interval                       86400 sec  
Use Server provided Reauthentication Interval    Disabled  
Use the termination-action attribute from the server Disabled  
Multicast Key Rotation Time Interval            1800 sec  
Unicast Key Rotation Time Interval              900 sec  
Authentication Server Retry Interval            5 sec  
Authentication Server Retry Count               3  
Framed MTU                                       1100 bytes  
Max number of requests sent during an Auth attempt 5  
Max Number of Reauthentication Attempts          3  
Maximum number of times Held State can be bypassed 0  
Dynamic WEP Key Message Retry Count            1  
Dynamic WEP Key Size                            128 bits  
Interval between WPA/WPA2 Key Messages          1000 msec  
Delay between EAP-Success and WPA2 Unicast Key Exchange 0 msec  
Delay between WPA/WPA2 Unicast Key and Group Key Exchange 0 msec  
Time interval after which the PMKSA will be deleted 8 hr(s)  
Delete Keycache upon user deletion              Disabled  
WPA/WPA2 Key Messages Retry Count               3  
Multicast Key Rotation                          Disabled  
Unicast Key Rotation                            Disabled  
Reauthentication                               Disabled  
Opportunistic Key Caching                       Enabled
```

The network administrator must ensure that the configuration will force users to authenticate periodically every eight hours. Which configuration is required to effect this change?

- A. Set the reauth-period to 28800 enable reauthentication in the dot1x profile.
- B. Set the reauth-period to 28800 enable reauthentication in the AAA profile.
- C. Set the reauth-period to 28800 enable reauthentication in both dot1x and AAA profile.
- D. Set the reauth-period to 28800 in the dot1x profile and enable reauthentication in the AAA profile.

Correct Answer: A



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