



Free Questions for HPE6-A79 by certsdeals

Shared by Rollins on 29-01-2024

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Question 1

Question Type: MultipleChoice

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?

Options:

- 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

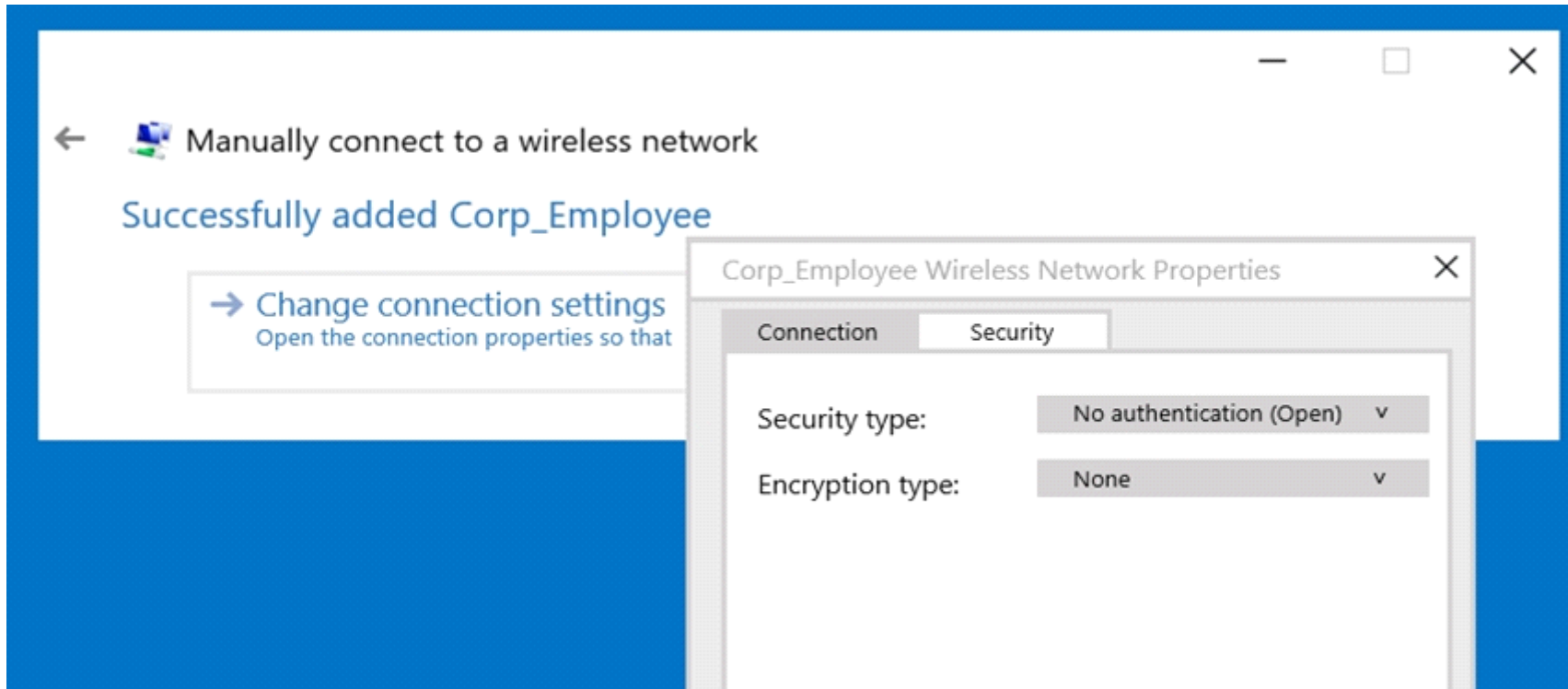
Answer:

C

Question 2

Question Type: MultipleChoice

Refer to the exhibit.



A network administrator wants to configure an 802.1x supplicant for a wireless network that includes the following:

- * AES encryption
- * EAP-MSCHAP v2-based user and machine authentication

* Validation of server certificate in Microsoft Windows 10

The network administrator creates a WLAN profile and selects the change connection settings option. Then the network administrator changes the security type to Microsoft: Protected EAP (PEAP), and enables user and machine authentication under Additional Settings.

What must the network administrator do next to accomplish the task?

Options:

- A- Change default RC4 encryption for AES.
- B- Enable user authentication under Settings
- C- Change the security type to Microsoft: Smart Card or other certificate.
- D- Enable server certificate validation under Settings.

Answer:

C

Question 3

Question Type: MultipleChoice

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?

Options:

- A- distributed L3 and centralized L2
- B- local L3 and centralized L2
- C- local L3 and distributed L2
- D- centralized L3 and distributed L2

Answer:

D

Question 4

Question Type: MultipleChoice

A network administrator has racked up a 7210 Mobility Controller (MC) that will be terminating 200+ Aps on a medium-size branch office. Next, the technician cabled the appliance with 4SPF+ Direct Attached Cables (DACs) distributed between two-member switching stack and powered it up.

What must the administrator do next in the MCs to assure maximum wired bandwidth utilization?

Options:

- A- Map the four physical ports to port channel 0.
- B- Disable spanning tree and allocate unique VLANs to each port.
- C- Manually set 10Gbps speeds on all ports.
- D- Configure the same MSTP region that the switches have.
- E- Make all ports trunk interfaces and permit data VLANs.

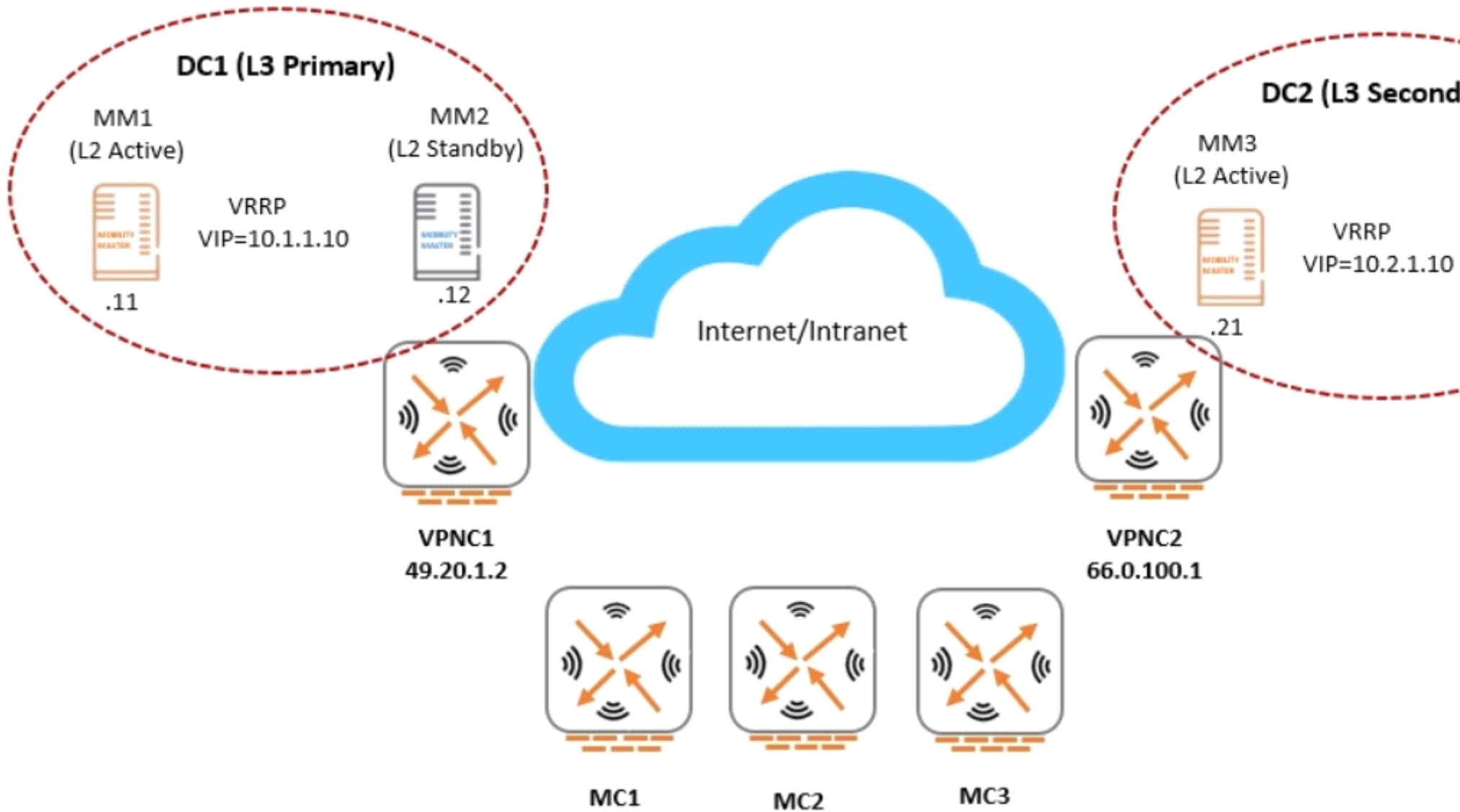
Answer:

C

Question 5

Question Type: MultipleChoice

Refer to the exhibit.




```
(MC2) #show running-config | include masterip
Building Configuration...
masterip 10.1.1.10 vpn-ip 19.20.1.2 ipsec aruba123 peer-id xx:xx:xx:xx:xx:xx
secondary masterip 10.2.1.10 vpn-ip 66.0.100.1 ipsec-factory-cert vpn-mac-1 xx:xx:xx:xx:yy:yy interface vlan 140
(MC2) #
```

An Aruba network is deployed with L2 and L3 Mobility Master (MM) redundancy across two datacenters, as shown in the exhibit. The network administrator confirms that all Mobility Controllers (MC) are currently communicating with MM1, which is the L2 Active and, L3 Primary.

Which MM IP will MCs communicate with if MM1 fails?

Options:

- A- 10.1.1.10
- B- 10.1.1.12
- C- 10.2.1.10
- D- 10.2.1.21

Answer:

C

Question 6

Question Type: MultipleChoice

Refer to the exhibit.

```
(MM1) [md] #show switches
```

```
All switches
```

| IP Address g ID | IPv6 Address | Name | Location | Type | Mode | Version | Status | Configuration State | Config Sync Time (sec) |
|--------------------|--------------|------|------------------|---------|------------|---------------|--------|------------------------|------------------------|
| 10.254.10.14 | None | MM1 | Building1.floor1 | master | ArubaMM-VA | 8.2.1.0_64044 | up | UPDATE SUCCESSFUL | 0 |
| 10.254.10.114 | None | MM2 | Building1.floor1 | standby | ArubaMM-VA | 8.2.1.0_64044 | up | UPDATE SUCCESSFUL | 0 |
| 10.1.140.100 | None | MC1 | Building1.floor1 | MD | Aruba7030 | 8.2.1.0_64044 | up | UNK(xx:xx:xx:xx:xx:xx) | 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?

Options:

- 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.

Answer:

D

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