

## HPE6-A48<sup>Q&As</sup>

Aruba Certified Mobility Expert 8 Written Exam

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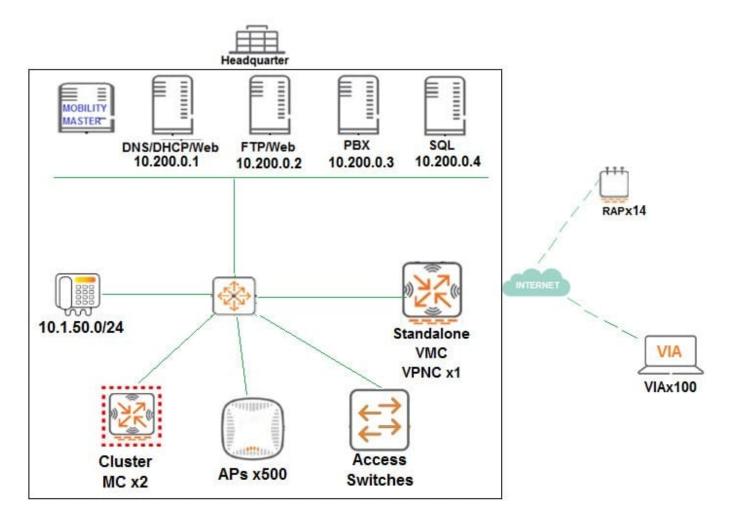
#### **QUESTION 1**

A financial institution contacts an Aruba partner to deploy an advanced and secure Mobility Master (MM)Mobility Controller (MC) WLAN solution in its main campus and 14 small offices/home offices (SOHOs). Key requirements are that users at all locations, including telecommuters with VIA, should be assigned roles with policies that filter undesired traffic. Also, advanced WIPs should be enforced at the campus only.

These are additional requirements for this deployment:

RAPs should ship directly to their final destinations without any pre-setup and should come up with the right configuration as soon as they get Internet access. Activate should be configured with devices MACs, serial numbers, and provisioning rules that redirect them to the standalone VMC at the DMZ Users should be able to reach DNS, FTP, Web and telephone servers in the campus as well as send and receive IP telephone calls to and from the voice 10.1.50.0/24 segment. Local Internet access should be granted.

Refer to the exhibit.



Refer to the scenario and the exhibit.

What is the minimal license capacity in use to support this proposal?

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MM-VA 502 Access Points 514 PEF 514 RF Protect 514 VIA 100	
PEF 514 RF Protect 514 VIA 100	
RF Protect 514 VIA 100	
VIA 100	
10.00	
65 D 11	
<sup>®</sup> License Num	<u>ber</u>
MM-VA 503	
MC-VA 14	
Access Points 514	
PEF 514	
VIA 100	
© C. <u>License</u> <u>Num</u>	<u>ber</u>
MM-VA 517	
MC-VA 114	
Access Points 514	
PEF 514	
VIA 100	
D. <u>License</u> Num	ber
MM-VA 502	
MC-VA 14	
Access Points 514	
PEF 514	
RF Protect 500	
VIA 100	

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

Correct Answer: B

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#### **QUESTION 2**

A network administrator assists with the migration of a WLAN from a third-party vendor to Aruba in different locations throughout the country. In order to manage the solution from a central point, the network administrator decides to deploy redundant Mobility Masters (MMs) in a datacenter that are reachable through the Internet.

Since not all locations own public IP addresses, the security team is not able to configure strict firewall policies at the datacenter without disrupting some MM to Mobility Controller (MC) communications. They are also concerned about exposing the MMs to unauthorized inbound connection attempts.

What should the network administrator do to ensure the solution is functional and secure?

- A. Deploy an MC at the datacenter as a VPN concentrator.
- B. Block all ports to the MMs except UDP 500 and 4500.
- C. Install a PEFV license, and configure firewall policies that protect the MM.
- D. Block all inbound connections, and instruct the MM to initiate the connection to the MCs.

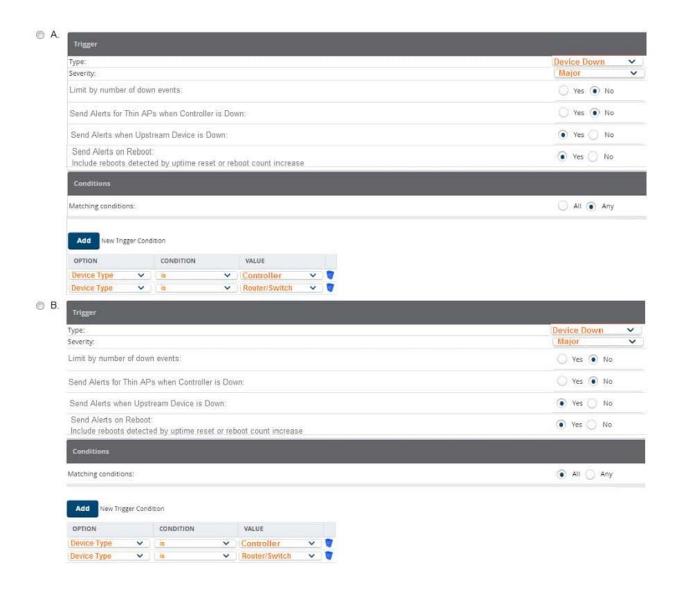
Correct Answer: C

#### **QUESTION 3**

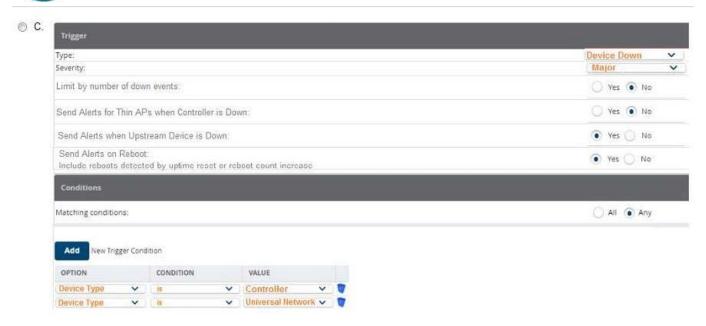
A network administrator wants to receive a major alarm every time a controller or an Aruba switch goes down for either a local or an upstream device failure. Which alarm definition must the network administrator create to accomplish this?

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

Correct Answer: B

#### **QUESTION 4**

A company currently offers guest access with an open SSID and no authentication. A network administrator needs to integrate a web login page for visitors.

To accomplish this integration, the network administrator fully deploys a guest solution with self-registration in ClearPass, and defines the Mobility Controller (MC) as a RADIUS client. Then, the network administrator defines ClearPass as a RADIUS server and adds it into a server group in the MC.

Which two actions must the network administrator do next on the MC side to complete the deployment? (Select two.)

- A. Associate the captive portal profile to the initial role
- B. Define the web login URL and server group in a captive portal profile
- C. Associate the captive portal profile to the VAP profile
- D. Associate the captive portal to an AAA profile.
- E. Define the web login URL in a captive portal profile and the server group in an AAA profile.

Correct Answer: BD

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#### **QUESTION 5**

Refer to the exhibits.

Exhibit 1

#### (MC14-2) #show ip interface brief | exclude unassigned

Interface	IP Address / IP Netmask	Admin	Protocol	VRRP-IP
vlan 140	10.1.140.101 / 255.255.255.0	up	up	10.1.140.14
vlan 143	192.168.14.1 / 255.255.255.0	up	up	

(MC14-2)#

(MC14-2) #show lc-cluster group-membership | exclude %

Cluster Enabled, Profile Name = "Cluster 2"

Redundancy Mode On

AP Load Balancing: Disabled

Cluster Info Table

Type IPv4 Address Priority Connection-Type STATUS

.....

peer 10.1.140.100 128 L2-Connected CONNECTED (Member, last HBT\_RSP 85ms ago, RTD = 0.504 ms) self 10.1.140.101 128 N/A CONNECTED (Leader)

(MC14-2)#

(MC14-2) #show ap database | exclude "="

#### AP Database

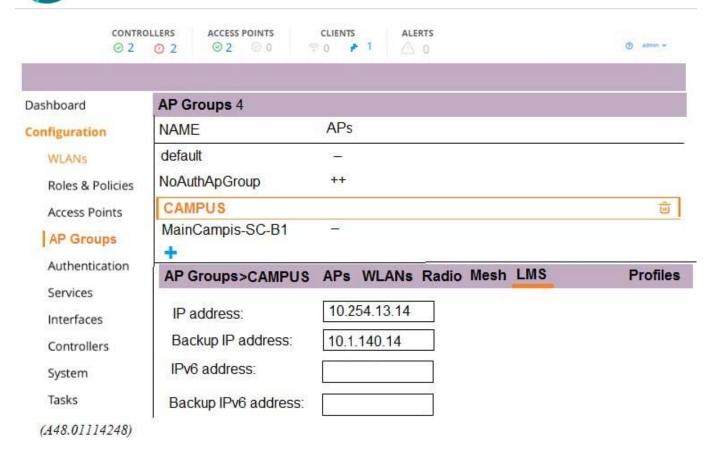
Name	Group	AP Type	IP Address	Status	Flags	Switch IP	Standby IP
AP11	CAMPUS	335	10.1.145.150	Up 27m:53s		10.1.140.101	10.1.140.100
AP12 (	CAMPUS	335	10.1.146.150	Up 28m:14s		10.1.140.101	10.1.140.100

Exhibit 2



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A network administrator deploys a test environment with two Mobility Masters (MMs), two two-member Mobility Controller (MC) clusters, and two CAPs, with the intention of testing several ArubaOS features, Cluster members run VRRP for AP boot redundancy. Based on the information shown in the exhibits, what is the current status of the APs?

- A. APs are currently communicating with LMS IP, and 10.1.140.100 is S-AAC.
- B. APs are currently communicating with BLMS IP, and 10.1.140.101 is A-AAC.
- C. APs are currently communicating with BLMS IP, and 10.1.140.101 is S-AAC.
- D. APs are currently communicating with BLMS IP, and 10.1.140.100 is A-AAC.

Correct Answer: B

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