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QUESTION 1

A network administrator has deployed an Airwave Management Platform (AMP) server and integrated it with a Mobility Master (MM) ?Mobility Controller (MC) based WLAN. The AMP server already has all Aruba Mobility devices including Access Points (APs) in the "UP" devices list.

What are two actions the administrator can execute upon the APs under "Airwave>Devices>Monitor"? (Choose two.)

A. Open the WebUI of the MC where the AP terminates.

B. Re-provision the Access Point.

C. Disable and change the mode of the AP\\'s radios.

D. Invoke MC\\'s show commands for that Access Point.

E. Run Spectrum Analysis locally.

Correct Answer: DE

QUESTION 2

A software development company has 764 employees who work from home. The company also has small offices located in different cities throughout the world. During working hours, they use RAPs to connect to a datacenter to upload software code as well as interact with databases.

In the past two month, cabling issues have occurred connection to the 7240XM Mobility Controller (MC) that runs ArubaOS 8 and terminates the RAPs. These RAPs disconnect, affecting the users connected to the RAPs. This also causes problems with code uploads and database synchronizations. Therefore, the company decides to add a second 7240XM controller for redundancy.

How should the network administrator deploy both controllers in order to provide the redundancy while preventing failover events from disconnecting users?

A. Connect both controllers with common VLANs, and create an HA fast failover group with public addresses in the internet VLAN.

B. Connect both controllers with common VLANs, and create an L2-connected cluster using public addresses in the internet VLAN.

C. Connect both controllers with different VLANs, and create an L2-connected cluster using public addresses in the internet VLAN.

D. Connect both controllers with common VLANs, and configure LMS/BLMS values equal to public addresses in the internet VLAN.

Correct Answer: A

QUESTION 3

Refer to the exhibit.



(MC11) [mynode] #show ap database | exclude =

lame	Group	AP Type	IP Address	Status	Flags	Switch IP	Standby IP	Wired MAC Addres	s Serial	# Por	t FQLN	Outer IP	US
P21	CAMPUS	355	10.1.145.150	Up 3m:20s	UNI	10.254.13.14	0.0.0.0	xx:xx:xx:xx:xx:x	X CNBJOY	301 N/	A N/A	N/A	
P22	CAMPUS	355	10.1.146.150	Up 32m:23s		10.254.13.14	0.0.0.0	xx:xx:xx:xx:xx:x	Y CNBJOY	305 N/	N/A	N/A	
AC11			p active exc	lude =									
MC11) [mynode e AP Tab	le	p active exc	lude =									
MC11) [mynode e AP Tab	le			/EIRP/Ma	XEIRP 11a Cl	ients 11a Cł	1/EIRP/MaxEIRP	АР Туре	Flags	Uptime	Outer IP	
MC11) [mynode e AP Tab	le			/EIRP/Max	XEIRP 11a Cl	ients 11a Cł	n/EIRP/MaxEIRP	АР Туре	Flags	Uptime	Outer IP	

Channel followed by "*" indicates channel selected due to unsupported configured channel. "Spectrum" followed by "^" indicates local Spectrum Override in effect.

NUM APS:1

A network administrator deploys a new Mobility Master (MM) - Mobility Controller (MC) network. To test the solution, the network administrator accesses the console of a pair of APs and statically provisions them. However, one of the APs does not propagate the configured SSIDs. The network administrator looks at the logs and sees the output shown in the exhibit.

Which actions must the network administrator take to solve the problem?

A. Create another AP group in the MC\\'s configuration, and re-provision one AP with a different group.

B. Re-provision one of the APs with a different name, and add new entries with the proper group in the whitelist.

C. Re-provision the AP with a different group, and modify the name of one AP in the whitelist.

D. Re-provision one of the APs with a different name or modify the name in the whitelist.

Correct Answer: D

QUESTION 4

A company with 535 users deploys an Aruba solution with more than 1000 Aruba APs, two 7220 Mobility Controllers, and a single Mobility Master (MM) virtual appliance at the campus server farm. The MCs run a HA Fast failover group in dual mode and operate at 50% AP capacity.

If there is an MM or MC failure, the network administrator must ensure that the network is fully manageable and the MC load does not exceed 80%.

What can the network administrator do to meet these requirements?

- A. Place the APs in the same hierarchy level.
- B. Create a cluster with AP load balancing.
- C. Enable oversubscription in the HA group.
- D. Add an MC and an MM in the server farm.
- E. Add an MM and enable DC redundancy.



F. Place the APs in two different AP-Groups.

Correct Answer: E

QUESTION 5

Refer to the exhibit.

(()) AirGroup Servers	((2)) AirGr	oup Clients	S 6 Calls						
Wireless calls 6									V
							WIRE	ESS ONLY	CONTROLLER
USERNAME	START TIME	STATE	TERMINATIO	DIRECTION	AP NAME	ALG	CALL	QUALITY	CALL QUALITY
🥐 hector.barbosa	2020-06-26 18:2	Success	Terminated	NA	AP1	Skype4B	III) 7	air	Poor
CALLERS		CALL INFORMATION			CALL HEALTH				
From Client		Start time 2020-06-26 18:24:56		CDR 6	Wireless-only Fair		Controller Good		d-to-end mown
IP Address 10.1.141.150		Duration 1m 13s		UCC call ID	Score 60.88		Score 80.67	Sco	
MAC Address		AP Name		State Success	Delay 32.58 msec		Delay	Del	
Username hector.barbosa		Client health 67%		Termination reason Terminated	Jitter 7.21 msec		Jitter 31.16 msec	Jitte	er
То		In call roam		ALG Skype4B	Packet loss 5.02%		Packet loss 0.3%	Pac	ket loss
Destination IP 10.254.1.24		QoS correction Yes		Controller 10.1.140.101					

A network administrator has recently enabled WMM on the VAP\\'s SSID profile and enabled UCC Skype4B ALG at the Mobility Master level. During testing, some voice and video conference calls were made, and it was concluded that the call quality has dramatically improved. However, end to end information isn\\'t displayed in the call\\'s details. Also, Skype4B app-sharing\\'s performance is poor at times.

What must the administrator do next in order to enable end to end call visibility and QoS correction to app-sharing service?

A. Deploy the SDN API Software in the Skype4B Solution and point to the MM.

B. Increase the app-sharing DSCP value in the Skype4B ALG profile.

C. Enable UCC monitoring on the "default-controller" mgmt.-server profile.

D. Enable the App-sharing ALG profile at both MM and MD hierarchy levels.

Correct Answer: D

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