



# HPE6-A71<sup>Q&As</sup>

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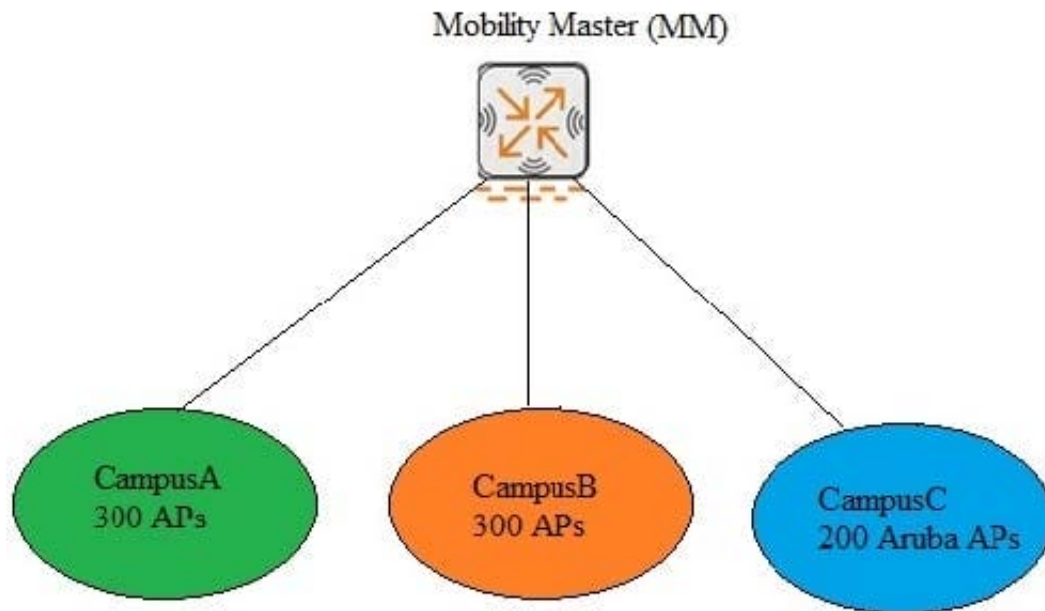
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## QUESTION 1

Refer to the exhibit.



An administrator implements AP licensing on a Mobility Master (MM).

Network engineers at CampusA want to deploy an additional 100 APs. Currently all of the AP licenses in CampusA and CampusB are allocated, but only 200 of the AP licenses in CampusC are allocated.

Each campus is responsible to purchase its own AP licenses. There are 900 AP licenses deployed in the global pool.

There are three dedicated pools.

From the global pool, 300 AP licenses are assigned to each dedicated pool.

What can the administrator do to add capacity for CampusA in alignment with campus policies?

- A. Allow CampusA to share from the CampusC pool.
- B. Add 100 more AP licenses and assign them to the CampusA pool.
- C. Move 100 licenses from the CampusC pool to the global pool.
- D. Add 100 more AP licenses to the global pool.

Correct Answer: C



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### QUESTION 2

A company opens a new branch office and a RAP is used to connect to a corporate office Aruba Mobility Controller (MC). The company needs to provide connectivity to the office across the street. There is an AP across the street. However, there is no wired connectivity between the buildings.

Which actions can the administrator select to provide the required connectivity? (Choose two.)

- A. Provision all Aps at the branch office as Mesh Points.
- B. Provision all Aps at the branch offices as Mash Portals.
- C. Implement one of the Aps as a Mesh Point.
- D. Provision the RAP as a Mesh Portal.
- E. Implement two mesh clusters.

Correct Answer: AD

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### QUESTION 3

An administrator adds local administrative accounts to manage the Aruba Mobility Controllers (MCs). Which role should be assigned to an administrator who needs to only generate reports and monitor WLANS and ports?

- A. Location-api-management
- B. Network-operations
- C. Root
- D. AP-provisioning

Correct Answer: B

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### QUESTION 4

An administrator moves an AP from Campus 1 to Campus 2. At the Campus 2, the moved AP does not connect to a controller and download an AP Group configuration.

Which process should the administrator perform to reset the AP back to its initial default state?

- A. From apboot mode, execute purgeenv.
- B. From the AP\\'s ArubaOS CLI, execute write erase all.
- C. From the controller\\'s ArubaOS, execute write erase all.



D. From apboot mode, execute factory\_reset.

Correct Answer: D

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#### QUESTION 5

An administrator deploys Aruba Mobility Controller 7005s to a company's branch offices. The administrator wants to disable the console port to prevent unauthorized access to the controllers.

Which controller command should the administrator use to implement this policy?

- A. no console enable
- B. no mgmt-user console
- C. mgmt-user console-block
- D. console disable

Correct Answer: C

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