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QUESTION 1

The permanent licenses on the controller will be deleted with the use of which command?

- A. Delete license
- B. Write erase
- C. Licenses cannot be deleted once activated
- D. Write erase all
- E. Reboot delete all

Correct Answer: D

QUESTION 2

An access port has been placed in trusted mode. The Vlan on the port is in Untrusted mode. Which of the following statements is true?

- A. The traffic is trusted since the port is trusted
- B. The traffic is untrusted since the VLAN is untrusted
- C. This is an invalid configuration, both must be set the same
- D. You cannot set Vlans as trusted or untrusted
- E. Only traffic from that specific port is trusted, all other traffic is untrusted

Correct Answer: B

QUESTION 3

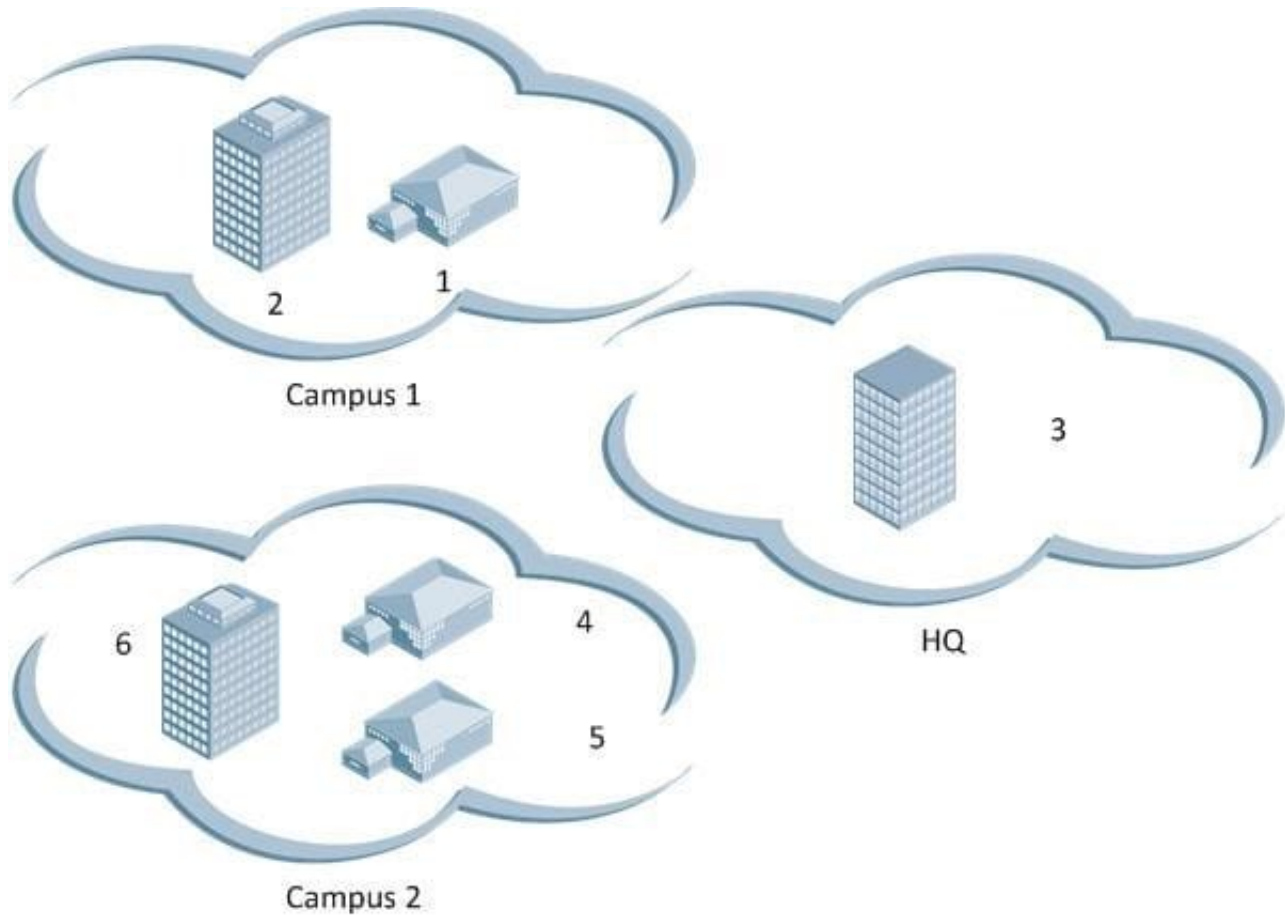
Where should mobility domains be enabled in a network with 1 master, 1 backup master and 5 local controllers?

- A. Only on the master controller
- B. All the local controllers in the network
- C. All the controllers where the client is allowed to roam
- D. Master and backup master
- E. Only on the backup master

Correct Answer: C

**QUESTION 4**

As illustrated in the above diagram, a company has two campus locations and a building headquarters all located in different cities.



Following best practices, what would be the best way to construct mobility domains for the company?

- A. Buildings (1, 2) in one domain and Buildings (3, 4, 5, 6) in one domain
- B. Buildings (1, 2) in one domain, Building (3) in one domain, and Buildings (4, 5, 6) in one domain
- C. Buildings (1, 2, 4, 5, 6) in one domain and Building (3) in one domain
- D. Buildings (1, 2, 3, 4, 5, 6) in one domain
- E. Buildings (1) in one domain building (4) in one domain

Correct Answer: B

QUESTION 5

An Aruba controller is configured with the correct IP address and gateway information and is connected to the corporate LAN via a core layer 2 switch. Control Plane Security is not enabled on the network. An access point is provisioned with AP name and group and connected to a different Layer 2 switch on the corporate LAN that has IP connectivity to the core layer 2 switch. The AP powers on and layer 2 connects to the network, but the wireless radios do not power on.



Which could cause this condition? (Choose two)

- A. the layer 2 switches have ACLs that block GRE traffic
- B. the layer 2 switches are configured to block IPSec traffic
- C. a DHCP server is not configured for the segment to which the AP is connected
- D. the AP's mac address needs to be configured in the Aruba controller whitelist.
- E. the AP and controller are in different subnets

Correct Answer: AC

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