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QUESTION 1

An administrator configures an ArubaOS-Switch for per-user tunneled node. Which protocols does the switch use to establish and maintain a connection with the Aruba Mobility Controller (MC)? (Select two.)

- A. GRE
- B. SSL
- C. PAPI
- D. IPSec

Correct Answer: AC

QUESTION 2

Refer to the exhibit.

Last synchronization time: Thu Apr 13 07:42:48 2017

To Master Switch at 10.254.10.101: succeeded

WMS Database backup file size: 39121 bytes

Local User Database backup file size: 29694 bytes

Global AP Database backup file size: 13375 bytes

IAP Database backup file size: 3750 bytes

Airgroup Database backup file size: 3052 bytes

License Database backup file size: 5358 bytes

CPSec Database backup file size: 3224 bytes

Bocmgr Database backup file size: 6016 bytes

Synchronization took 1 second

1 synchronization attempted

0 synchronization have failed

Periodic synchronization is enabled and runs every 60 minutes

Synchronization doesn't include Captive Portal Custom data

Airmatch database gets synchronized periodically. Last synchronization time:

2017-04-13 07:22:2019:20:24

What can be determined from the command output shown in the exhibit?

- A. The synchronized data is protected by VRRP.



- B. The command was executed on the standby Mobility Master (MM).
- C. The synchronization period is at its default value.
- D. The other Mobility Master (MM) is the active license server.

Correct Answer: C

QUESTION 3

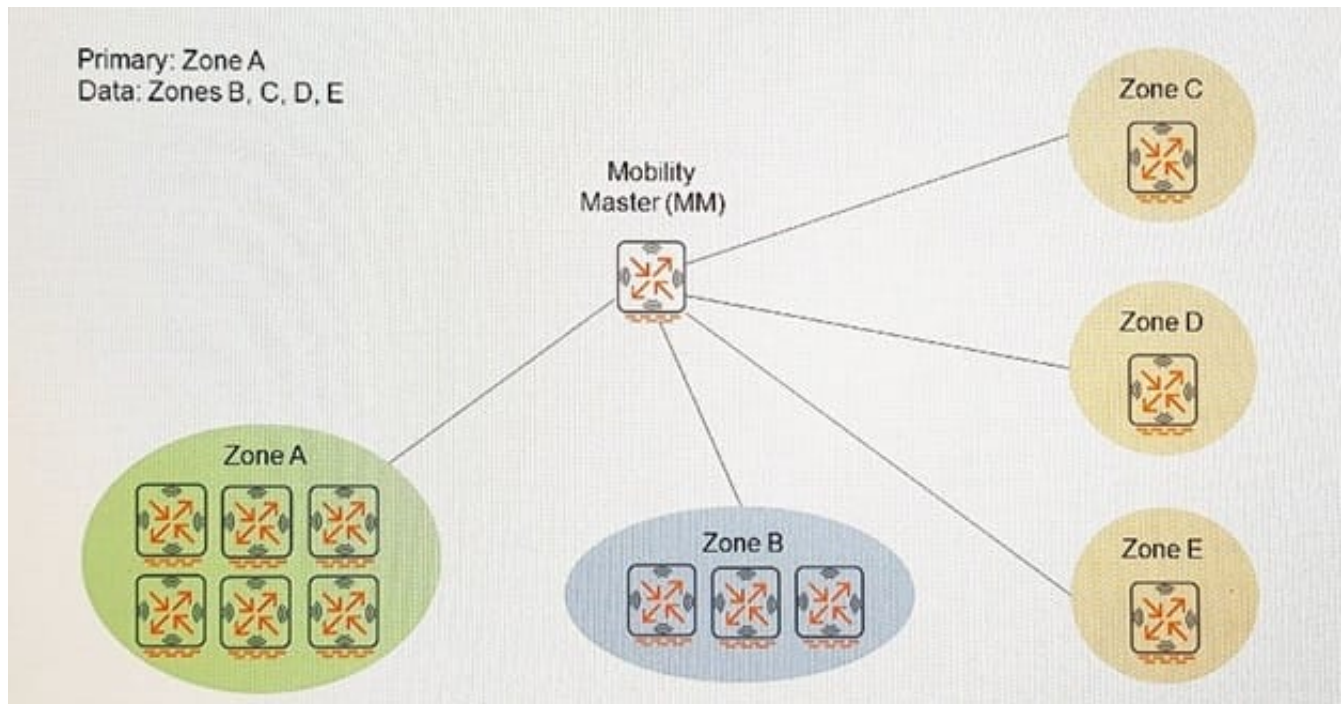
Which methods can be used to configure RAP redundancy when connected to two redundant Aruba Mobility Controllers (MCs) in the DMZ? (Select two.)

- A. Virtual IP address of the two controllers.
- B. Active and Standby AAC.
- C. Primary and backup LMS IP addresses.
- D. IPSec High Availability (HA) between two cluster members.
- E. AirWave direction to RAPs redundant Mobility Controllers.

Correct Answer: BCE

QUESTION 4

Refer to the exhibit.



An administrator implements the MultiZone feature. The administrator sets up five zones as shown in the exhibit.

- Zone A has six controllers that form a cluster.
- Zone B has three controllers that form a cluster.
- Zones C, D, and E have a single standalone controller each.

A total of 13 VAPs are created across the five zones. A zone needs to accept RAP connections from branch offices. All zones have the same AP Group name. One of the zones will not accept connections from the MultiZone APs.

Which could be a cause of this problem?

- A. RAPs are used in the configuration.
- B. The number of zones exceeds the maximum limit of four zones.
- C. AP Group names are different for each zone.
- D. The number of VAPs exceeds the maximum limit of 12 VAPs.

Correct Answer: A

QUESTION 5



An administrator creates a mesh cluster profile and has defined the RF band and cluster name. What else must the administrator configure in the profile?

- A. IPSec
- B. CPSec
- C. WPA hexkey or passphrase
- D. Mesh portal IP address(es)

Correct Answer: C

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