



HPE6-A71^{Q&As}

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QUESTION 1

In the WebUI of an Aruba Mobility Controller (MC), where recommended approach for this process generate a tech support file that the Aruba Technical Support team can use to help customers?

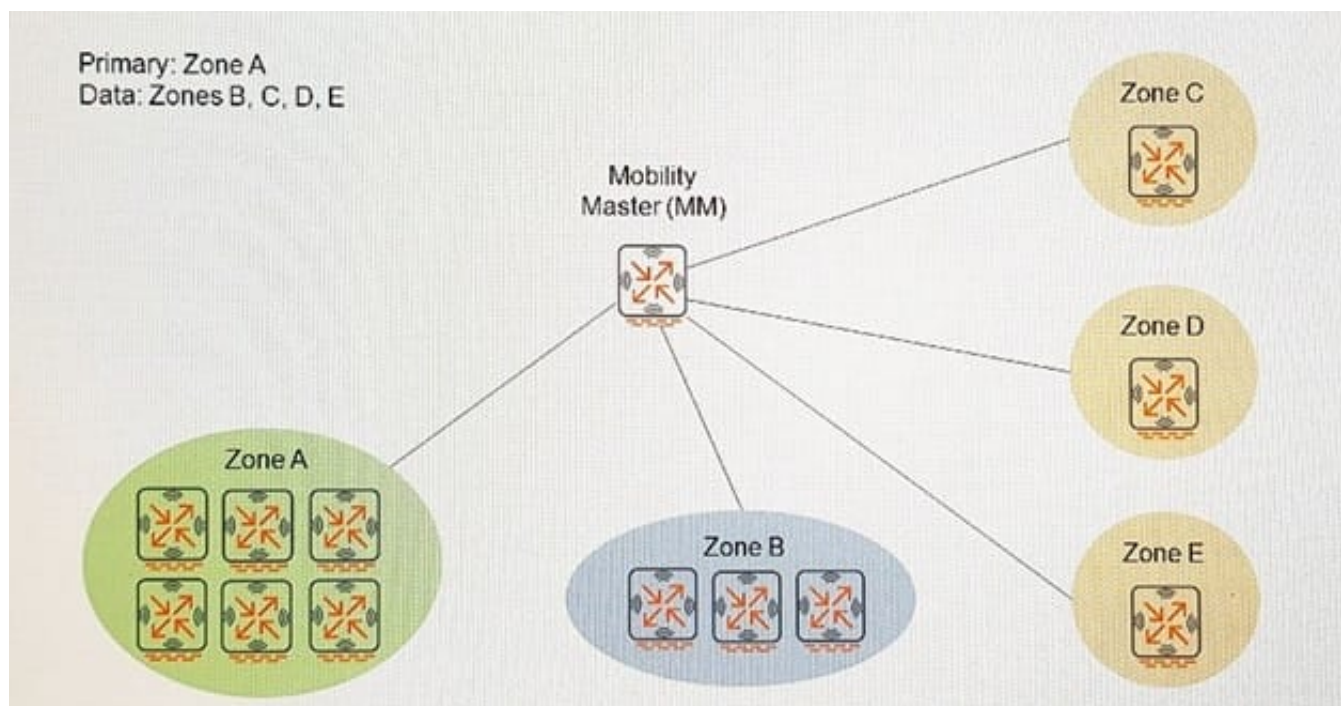
- A. Diagnostics> Technical Support> System Information
- B. Maintenance> Copy logs> download logs
- C. Configuration> System> Logging
- D. Diagnostics>Technical Support> Copy Logs

Correct Answer: A

Generating a crash Dump:Diagnostics>Technical Support>Copy Crash Files Generating a tech support file:Diagnostics> Technical Support> System Information

QUESTION 2

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 3

Refer to the exhibit.

```
Local          Master          Server (LMS)   State
LMS Type       IP Address      State         Capability Role
Primary       : 10.1.20.100   Complete     Per User Operational Primary

Switch Anchor Controller (SAC) State
          IP Address      Mac Address      State
          SAC       :10.1.20.100   000b86-b6d007    Registered
Standby-SAC :10.1.20.101   00b86-b6b177     Registered

User Anchor Controller (UAC) : 10.1.20.100
User          Port      VLAN      State      Bucket ID
643150-a153e3 22       21        Registered 49

User Anchor Controller (UAC) : 10.1.20.101
User          Port      VLAN      State      Bucket ID
005056-9fead9 20       21        Registered 172
```

What can an administrator determine from this Aruba device output?



- A. A switch is connected to a standalone Mobility Controller.
- B. An AP is connected to a Mobility Controller in a cluster.
- C. An AP is connected to a standalone Mobility Controller.
- D. A switch is connected to a Mobility Controller in a cluster.

Correct Answer: D

QUESTION 4

An administrator supports a network that contains ArubaOS-Switches and Mobility Controllers (MCs). Restrictive MC firewall policies, control wireless access. The administrator wants to implement a feature to apply the same MC firewall policies to users connected to the Ethernet switch ports.

Which ArubaOS-Switch feature provides this capability?

- A. Port Security
- B. Tunneled node
- C. IPSec site-to-site tunneling
- D. VSF

Correct Answer: B

QUESTION 5

An administrator needs to authenticate users connected to an ArubaOS-Switch. The Aruba Mobility Controller (MC) authenticates the user and assigns user roles to wired users.

Which mode should the administrator configure on the MC?

- A. Per-user tunneled node
- B. Per-port tunneled node
- C. VLAN tunneled node
- D. Split-tunneled node

Correct Answer: B



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