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QUESTION 1

Network > All WLAN Controllers

Network Controllers						
IP Address	Name	Location	Туре	Model	Version	Status
10.1.10.100	Master	Building1.floor1	master	Aruba7030	6.4.2.5_48774	up
10.1.20.100	Local1	Building1.floor1	local	Aruba7030	6.4.2.5_48774	up
10.254.1.3	Table3	Building1.floor1	local	Aruba3200	6.4.2.5_48774	up

Referring to the above screen capture, on which Controller can you create a VLAN?

- A. Controller 10.1.10.100 only
- B. Controller 10.1.20.100 and 10.254.1.3 only
- C. All three Controllers D. None of the Controllers
- E. Controller 10.254.1.101 only

Correct Answer: C

QUESTION 2

Which method is NOT supported to provision an Aruba campus AP?

- A. Telnet directly to AP
- B. SSH to the AP\\'s controller
- C. Web interface to the AP\\'s controller
- D. Console to AP
- E. CLI on controller

Correct Answer: A

QUESTION 3

An Aruba based network has a Master and four local controllers deployed. But one of the locals, a new installation, is not seen by the Master. What might be wrong? (Choose two.)

- A. PAPI is not enabled on the local controller.
- B. The master controller can only support three local controllers.
- C. IPSec is blocked by the internal network between the local and the master controllers.



- D. The passphrase does not match on the master and local controllers.
- E. GRE is blocked between the master and local controllers.

Correct Answer: CD

QUESTION 4

Which of the following are valid RAP operating modes?

- A. Always, Backup, Standard, Persistent
- B. Always, Backup, Tunnel, Persistent
- C. Always, Hotel-Connect, Tunnel, Standard
- D. Backup, Hotel-Connect, Standard, Persistent
- E. Backup, Normal, Tunnel, Always

Correct Answer: A

QUESTION 5

Screenshots of the Captive Portal authentication profile and server group of a guest network are displayed

above.

- How was the user authenticated?
- A. with a radius server called Radius01
- B. with the Internal database
- C. with a radius server called Internal
- D. with another form of authentication
- E. user wasn\\'t authenticated against any server

Correct Answer: E

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