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Applying Aruba Switching Fundamentals for Mobility

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QUESTION 1

Which security option for a WLAN provides the best access control security?

A. MAC authentication with WPA-PSK

B. WPA2 Enterprise (802.1X)

C. WPA2 Personal (preshared key)

D. MAC authentication with WPA2 Enterprise (802.1X) fail-thru

Correct Answer: B

QUESTION 2

A network administrator is in this context in an ArubaOS switch CLI:

Switch (vlan10)#

The administrator wants to leave the configuration context with a single command/

Which command should the administrator enter?

A. logout

B. quit

C. exit

D. end

Correct Answer: B

QUESTION 3

A network administrator wants to download a configuration from an ArubaOS switch. The administrator does not have local access to the switch and wants to copy the configuration in a secure manner that prevents eavesdroppers from reading the configuration. Which two options can the administrator use to copy the configuration?

A. SFTP and HTTPS

B. ZModem and SFTP

C. HTTPS and TFTP

D. HTTPS and ZModem

Correct Answer: A

QUESTION 4

What is one benefit that Aruba AirWave can provide to a customer with ArubaOS switches?

A. It can audit switch firmware (software) and automate updates.

B. It can enable the switches to provide mobility controller functions for connected Instant APs (IAPs).

C. It can provide centralized authentication and authorization for users who log in to the switch CLI.

D. It can program the switches to dynamically adjust QoS settings to prioritize Skype for Business traffic.

Correct Answer: A

Reference: https://www.google.co.in/url? sa=tandrct=jandq=andesrc=sandsource=webandcd=1andved=0ahUKEwjKxO ev5JfUAhXGLI8KHVYWDvEQFggnMAAand url=http%3A%2F%2Fwww.arubanetworks.com%2Fassets%2Fds% 2FDS_AW.pdfandusg=AFQjCNG2mDuwxsqBI8MHZoKPpteQmEJ71gandsig2=r3FEvyQVngpJKqQVzkIOAandcad=rja

QUESTION 5

Refer to the exhibit.
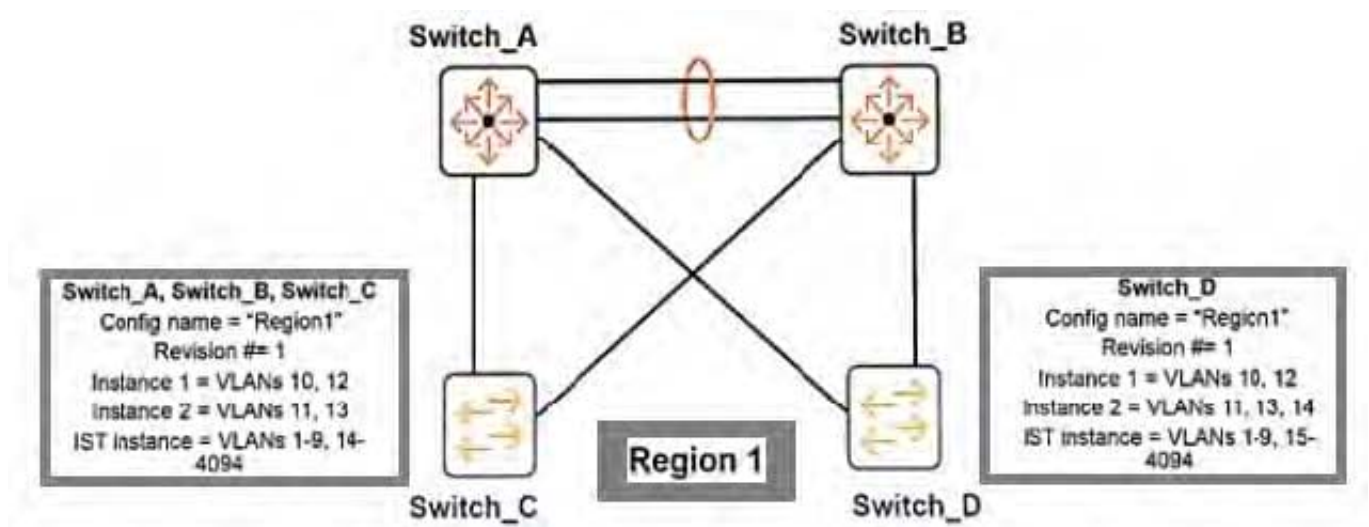
Originally, all four switches had the same region configuration. VLAN 14 was added to Switch_D and then mapped to instance 2.

How does this affect the MSTP topology?

A. Load sharing is lost, one of the uplinks is blocked for all traffic on Switch_C and Switch_D.

B. Load sharing is lost, one of the uplinks is blocked for all traffic on Switch_D

C. All connectivity is lost, both uplinks are blocked on Switch_D.

D. A Layer 2 loop exists and will cause sporadic connectivity issues.

Correct Answer: B