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QUESTION 1

An administrator has ArubaOS-Switches that support tunneled node. The administrator wants to tunnel all user traffic from the Ethernet ports on the switches, and have the controllers authenticate the user traffic

and apply the appropriate user role. Which implementation meets these requirements?

- A. Role-based tunneled node with the controllers configured for standalone mode
- B. Role-based tunneled node with the controllers configured in a cluster
- C. Per-port tunneled node with the controllers configured for standalone mode
- D. Per-port tunneled node with the controllers configured in a cluster

Correct Answer: C

QUESTION 2

An administrator has a standalone controller that runs ArubaOS 8.x software and wants to upgrade it to a newer release. The upgrade will be performed from the front panel of the physical controller. The administrator places the new software in the root directory of a USB drive. On the controller's LCD panel, no image is found.

What is the cause of this problem?

- A. The image must be placed in the /Upgrade subdirectory.
- B. The image must be placed in the /Images subdirectory.
- C. The image must be placed in the /ArubaImage subdirectory.
- D. The upgrade must be performed from the controller's WebUI.

Correct Answer: C

References: https://www.arubanetworks.com/techdocs/ArubaOS_63_Web_Help/Content/ArubaFrameStyles/Base_WLAN_Switch/Using_the_LCD.htm

QUESTION 3

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

QUESTION 4

An administrator deploys an AP at a branch office. The branch office has a private WAN circuit that provides connectivity to a corporate office controller. An Ethernet port on the AP is connected to a network storage device that contains sensitive information. The administrator is concerned about sending this traffic in clear-text across the private WAN circuit.

What can the administrator do to prevent this problem?

- A. Redirect the wired port traffic to an AP-to-controller GRE tunnel.
- B. Convert the campus AP into a RAP.
- C. Enable AP encryption for wired ports.
- D. Enable IPsec encryption on the AP's wired ports.

Correct Answer: B

QUESTION 5

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
