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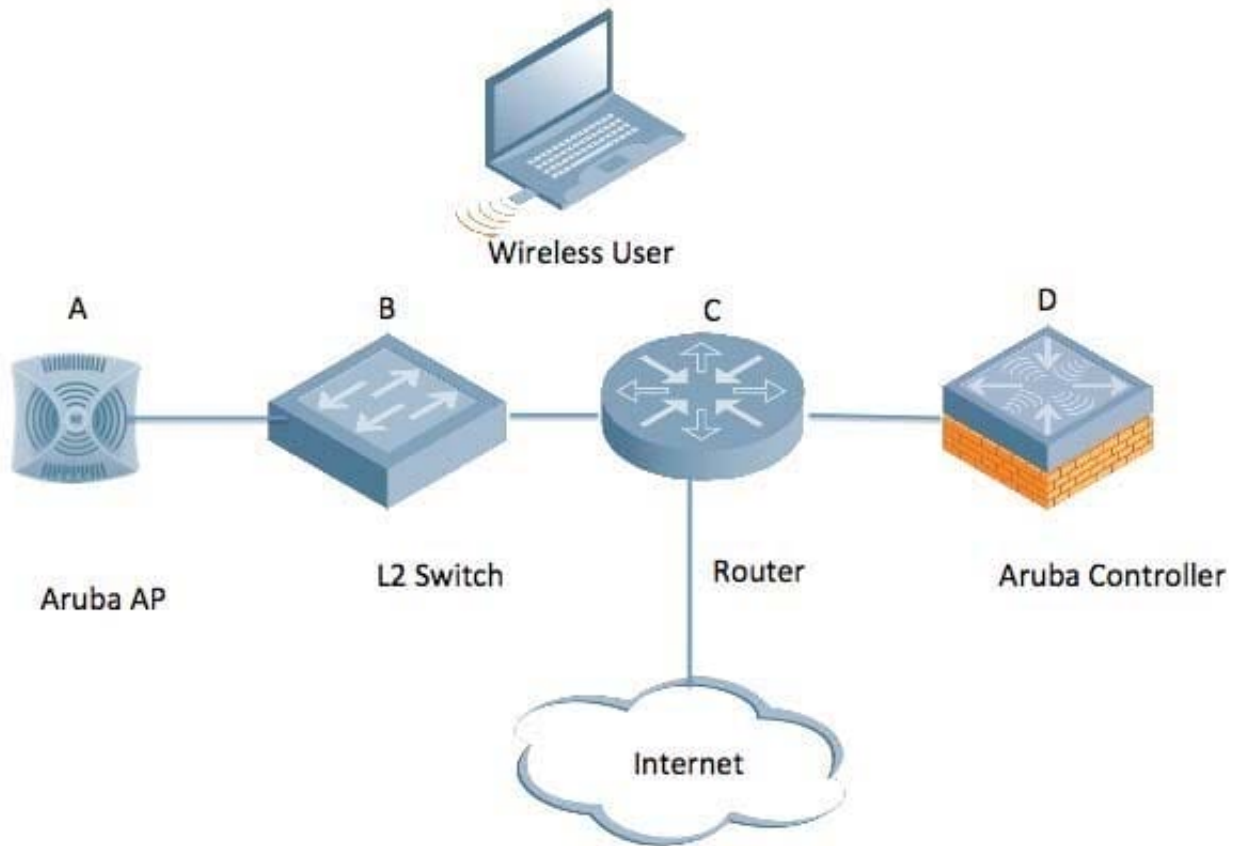
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QUESTION 1



In the diagram provided for this question, the wireless user's laptop is associated with an Aruba AP in tunnel forwarding mode. The AP terminates on the local controller.

When the client transmits, where will the 802.11 headers be removed?

- A. AP
- B. L2 Switch
- C. Router
- D. Local Controller
- E. Internet

Correct Answer: D

QUESTION 2

Referring to the above screen capture, if an administrator desires to change a specific AP into a Spectrum Monitor

without assigning the AP to a new group, which menu could be used?

- WIZARDS
 - AP
 - Controller
 - Campus WLAN
 - Remote AP
 - WIP
 - AirWave
- NETWORK
 - > **Controller**
 - VLANs
 - Ports
 - Uplink
 - IP
- SECURITY
 - Authentication
 - Access Control
- WIRELESS
 - AP Configuration
 - AP Installation
- MANAGEMENT
 - General
 - Administration
 - Certificates
 - SNMP
 - Logging
 - Clock
 - Guest Provisioning
 - Captive Portal
 - SMTP
 - Bandwidth Calculator
 - Threshold
- ADVANCED SERVICES
 - Redundancy
 - IP Mobility
 - Stateful Firewall
 - External Services
 - VPN Services
 - Wired Access

A. Network > Controller

- B. Wireless > AP Configuration
- C. Wireless > AP Installation
- D. Advanced Services > Wireless
- E. Wizards > WIP Wizard

Correct Answer: B

QUESTION 3

A campus AP has been provisioned with a VAP in bridge forwarding and standard operation modes. Which of the following authentication types are supported? (Choose two)

- A. 802.1X authentication
- B. Open System authentication
- C. Local authentication
- D. Captive portal authentication
- E. VPN authentication

Correct Answer: AB

QUESTION 4

A Remote AP provisioned in "Split-Tunnel" Forwarding mode has which characteristic?

- A. Local traffic first goes to the controller and is then spilt back to the local network.
- B. Traffic is IPSec encrypted before it is sent to the controller.
- C. The user role must have a "Permit" statement in order to locally bridge the traffic.
- D. The user role must have a "route dst-nat" statement to locally bridge the traffic.
- E. The RAP uses PAPI to send data traffic to the controller.

Correct Answer: B

QUESTION 5

(group8) #show ap arm history ap-name AP1 Interface :wifi0 ARM History

```
Time of Change Old Channel New Channel Old Power New Power Reason -----  
----- 2015-1-28 07:58:53 157+ 149+ 21 21 I 2015-1-28 07:52:06 149+ 157+ 21 21 M 2015-1-28 07:16:59 157+ 149+ 21  
21 I
```

Interface :wifi1 ARM History

Time of Change Old Channel New Channel Old Power New Power Reason -----

----- 2015-1- 28 08:52:53 6 1 21 21 | Referring to the output above. What can you conclude about AP1?

- A. This device is scanning channels.
- B. This device is unstable because the channel assignment changed.
- C. The device changed channels recently.
- D. The device changed channels and power levels recently.
- E. The device is transmitting at maximum power levels.

Correct Answer: C

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