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QUESTION 1

What ID is typically mapped to an AP's MAC address if a single BSS is implemented?

- A. VLAN ID
- B. BSSID
- C. Device ID
- D. SSID

Correct Answer: B

Reference [https://technet.microsoft.com/en-us/library/cc757419\(v=ws.10\).aspx](https://technet.microsoft.com/en-us/library/cc757419(v=ws.10).aspx)

QUESTION 2

In which plane of the three networking planes is an access point configured by a WLAN controller?

- A. Control
- B. Management
- C. Security
- D. Data

Correct Answer: B

Reference

<https://books.google.com.pk/books?id=HQxhBgAAQBAJandpg=PA343andlpg=PA343anddq=plane+of+the+three+networking+planes+is+an+access+point+configured+by+a+WLAN+controllerandsource=blandsigs=aiXdcrWSHcgrRrznWpICAibprMandhl=enandsa=Xandved=0ahUKEwiWmqmcj6vZAhVJy6QKHTnhDt0Q6AEIPTAE#v=onepageanddq=plane%20of%20the%20three%20networking%20planes%20is%20an%20access%20point%20configured%20by%20a%20WLAN%20controllerandf=false>

QUESTION 3

You are configuring an access point to use channel 128. What important fact should be considered about this channel?

- A. It is a 22 MHz channel so it will overlap with the channels above and below it
- B. It is a 2.4 GHz frequency band 40 MHz channel, so it should not be used
- C. It is a channel that is unsupported by most access points
- D. It is a channel that likely requires DFS when used

Correct Answer: D

QUESTION 4

A non-802.11 device is suspected of causing interference on the WLAN. You are not certain of the location or type of device. What is the best solution for locating this non-802.11 device?

- A. Access point spectrum analyzer
- B. Laptop-based spectrum analyzer with an omni-directional antenna
- C. Laptop-based spectrum analyzer with an omni-directional antenna
- D. Laptop-based spectrum analyzer with a directional antenna

Correct Answer: D

QUESTION 5

What statement about 802.11 WLAN bridges is true?

- A. WLAN bridges only work in the 2.4 GHz frequency band and they support only SISO communications
- B. WLAN bridges must use a channel with acceptable SNR at both transceivers to maintain the desired data rate bi-directionally
- C. WLAN bridges may support MIMO communications, but only if used in the 5 GHz frequency band
- D. WLAN bridges must be implemented such that no interference occurs on the channel anywhere between the two endpoints used to establish the bridge

Correct Answer: C

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