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QUESTION 1

Given:

In your regulatory domain, a Tx Power Level of "1" is equivalent to 17 dBm.

For every integer increment (e.g. from 1 to 2) to the Tx Power Level, the AP's transmit power is halved.

In units of mW, what is the actual transmit power for an AP configured at a Tx Power Level of "4"?

- A. 6.25 mW
- B. 50 mW
- C. 12.5 mW
- D. 8 mW

Correct Answer: A

QUESTION 2

What action should be taken after implementing a WLAN based on the design developed from the site survey process?

- A. Post-installation survey
- B. Requirements analysis
- C. Gathering facility documentation
- D. Design the infrastructure services

Correct Answer: A

QUESTION 3

Given: You are evaluating the theoretical and real-world RF gain benefits of transmit and receive features introduced by 802.11 with MIMO. This exercise allows you to quantify the feature's value in a real-world environment.

What is the maximum theoretical signal gain of chip-based TxBF and MRC (as features) when compared to the same AP using only a single antenna for transmit and receive (effectively simulating a 1x1 chip)?

- A. 2 Rx or Tx chains = 3 dBi gain 3 Rx or Tx chains = approx 5 dBi gain 4 Rx or Tx chains = 6 dBi gain
- B. 2 Rx or Tx chains = 1 dBi gain 3 Rx or Tx chains = 2 dBi gain 4 Rx or Tx chains = 3 dBi gain
- C. 2 Rx or Tx chains = 3 dBi gain 3 Rx or Tx chains = 6 dBi gain 4 Rx or Tx chains = 9 dBi gain
- D. 2 Rx or Tx chains = approx 4-6.5 dBi gain 3 Rx or Tx chains = approx 7-10 dBi gain 4 Rx or Tx chains = approx 10-12 dBi gain



Correct Answer: A

QUESTION 4

When a WLAN controller sends an 802.11 frame to a lightweight AP for transmission on the wireless medium, how does it mark the frame for 802.11 QoS priority?

- A. The WLAN controller will place the user priority (UP) value in the QoS Control field of the 802.11 frame header before passing it to the lightweight AP.
- B. The WLAN controller does not mark 802.11 frames with priority values only the APs can do this.
- C. The WLAN controller does not mark the 802.11 frames with priority values only the Layer 3 switches can do this.
- D. The WLAN controller does not mark the 802.11 frames with priority values only the Layer 3 routers can do this.

Correct Answer: A

QUESTION 5

When performing an indoor predictive site survey to make the WLAN planning and design cycle more efficient, what is a best practice for configuration of the simulated APs in the predictive modeling software?

- A. All simulated APs should be set to 20 MHz channels only.
- B. Always use the default 2.2 dBi omnidirectional antenna patterns for simulated APs.
- C. If dynamic RRM will be used, AP transmit power should be set to an estimated average level of the expected client devices, such as 25 mW.
- D. Defining custom AP and antenna patterns will yield more accurate prediction data than the pre-configured vendor AP/antenna combinations.

Correct Answer: C

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