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**QUESTION 1**

For an antenna 35 dBi of gain is needed. What antenna type should be used to achieve this gain? Response:

- A. 4 dipole
- B. Yagi
- C. Dish
- D. Horn

Correct Answer: C

QUESTION 2

What commonly causes a client-to-AP link imbalance?

- A. The client's antenna gain is lower than the AP's antenna gain
- B. The client's transmit power is significantly lower than the AP's transmit power
- C. The AP's transmit power is significantly lower than the client's transmit power
- D. The AP's antenna gain is lower than the client's antenna gain

Correct Answer: B

QUESTION 3

An amplifier has a 1 dB compression point of 32 dBm and a gain of 20 dB. Which is the highest average input power shown here that would be safe to operate a 24 Mbps 802.11g signal so that spectral regrowth is not a problem?

Response:

- A. 5 dBm
- B. 0 dBm
- C. 5 dBm
- D. 10 dBm

Correct Answer: B

QUESTION 4

While performing a validation site survey, you realize that overlapping channels are being used on the 2.4 GHz band due to the automatic channel assignment algorithm of the WLAN infrastructure.



What should you do to prevent this?

- A. Reconfigure the network to use static channel plans because automatic channel assignment algorithms are all broken
- B. Purchase and deploy new APs from a different vendor
- C. Reconfigure the automatic channel assignment settings to use only channels 1, 6, and
- D. Leave it as it is; sometimes using all 11 channels in 2.4 GHz gives the optimum performance result

Correct Answer: C

QUESTION 5

If the amplifier in Question 4 has a noise figure of 10 dB but a gain of 0 dB, what is the total noise figure of the cable, amplifier, and filter in series?

Response:

- A. 75 dB
- B. 16 dB
- C. 10 dB
- D. 70 dB

Correct Answer: A

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