

JN0-250^{Q&As}

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QUESTION 1
Under ideal conditions, which frequency band will have the farthest usable range?
A. 900 MHz
B. 2.4 GHz
C. 5 GHz
D. 6 GHz
Correct Answer: B
QUESTION 2
Which organization is responsible for WLAN standards?
A. FCC
B. IEEE
C. IETF
D. ISO
Correct Answer: B
QUESTION 3
What is an 802.11 management frame transmitted by an AP?
A. echo request
B. ping
C. keepalive
D. beacon
Correct Answer: D

QUESTION 4

When designing for a multiple frequency deployment (5 GHz and 2.4 GHz), which statement is correct?

- A. The coverage of the multiple bands at the same power will be identical.
- B. 5 GHz is a higher frequency and so will travel further and penetrate walls better.



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- C. 5 GHz should generally be used for planning.
- D. 802. 11ac is available in both frequency bands so the design frequency is not important.

Correct Answer: B

QUESTION 5

Which statement is correct about channel bonding?

- A. Channel bonding increases the total number of 20 MHz channels available in the 5 GHz frequency.
- B. A maximum of two channels can be bonded in the 5 GHz frequency.
- C. Channel bonding combines two or more adjacent channels to increase throughput.
- D. Channel bonding combines two frequency bands together to increase operational efficiency.

Correct Answer: C

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