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QUESTION 1

You are attempting to explain RF shadow and how it can cause lack of coverage. What common building item frequently causes RF shadow and must be accounted for in coverage plans?

- A. Wooden doors
- B. Carpeted floors
- C. Elevators
- D. Cubicle partitions

Correct Answer: D

QUESTION 2

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

QUESTION 3

You are troubleshooting an issue reported by several wireless users. The problem is contained to one cell (several users connected to the same AP). You manage the WLAN and no other network devices. After analysis it appears to be a switch problem. What action should be taken?

- A. Create a plan of action and implement it
- B. Escalate the problem to the network administration team
- C. Document the results and close the case
- D. Escalate the problem to the wireless vendor support staff

Correct Answer: B

QUESTION 4



What security solution is deprecated in the 802.11 standard and should never be used in any modern WLAN deployment?

- A. AES
- B. Shared Key Authentication
- C. CCMP
- D. Open System Authentication

Correct Answer: B

QUESTION 5

What can an impedance mismatch in the RF cables and connectors cause?

- A. Fewer MCS values in the MCS table
- B. Excessive VSWR
- C. Increased amplitude of the RF signal
- D. Increased range of the RF signal

Correct Answer: B

Reference: https://books.google.com.pk/books?id=uA68E68OqQgCandpg=PA235andlpg=PA235anddq=impedance+mismatch+in+the+RF+cables+and+connectors+causeandsource=blandots=WEynkTBqO1andsig=-Hm_d26REw_UrVZtz20xErL4Rgandhl=enandsa=Xandved=0ahUKEwj5rvW0j57ZAhVMzqQKHeCGB0kQ6AEISDAF#v=onepageandq=impedance%20mismatch%20in%20the%20RF%20cables%20and%20connectors%20causeandf=false

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