

QUESTIONS & ANSWERS

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CWNP

CWS-100

Certified Wireless Specialist

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Question: 23

What statement best defines a staggered channel plan or multiple channel architecture (MCA)?

- A. Alternating overlapping channels for APs without concern for physical space between APs
- B. Using one channel for all APs and controlling which APs communicate with a centralized controller
- C. Using one channel for all APs and reducing the output power on every other AP
- D. Alternating non-overlapping channels for APs with sufficient physical space provided before reusing a channel

Answer: D

Question: 24

You have a switch supporting 802.3at and you must power an AP that is 40 meters from the switch.

What can be used to provide power to the AP?

- A. Transmit Power Control (TCP)
- B. Radio Resource Management (RRM)
- C. Power over Ethernet (PoE)
- D. Quality of Service (QoS)

Answer: C

Question: 25

Using Dynamic Rate Switching (DRS), when a client must change to a lower data rate, what best defines the action?

- A. The client lowers the data rate by 1 Mbps each time
- B. The client lowers the data rate to the lowest data rate supported each time
- C. A client lowers the data rate by 5% each time
- D. The client lowers the data rate to the next lowest fixed rate that should work properly based on link quality

Answer: D

Question: 26

What 802.11 PHY (Physical Layer) operates in 60 GHz?

- A. OFDM (802.11a)
- B. HR/DSSS (802.11b)
- C. HT (802.11n)
- D. DMG (802.11ad)

Answer: D

Question: 27

When a WLAN must support only authorized users and no client device constraints exist, what security solution should be used?

- A. Shared Key Authentication
- B. WPA
- C. WPA2
- D. WEP

Answer: C

Question: 28

11 handsets?

- A. -90 dBm
- B. -92 dBm
- C. -87 dBm
- D. -67 dBm

Answer: D

Question: 29

What is the name given to the WPA2 implementation that uses a PSK (Pre-Shared Key)?

- A. Corporate
- B. Private
- C. Personal
- D. Enterprise

Answer: C

Question: 30

Which one of the following is an example of a multi-band device?

- A. A laptop supporting only 802.11n in 2.4 GHz
- B. A laptop supporting 802.11n, 802.11ac, and 802.11ad
- C. A laptop supporting only 802.11n in 5GHz

D. A laptop supporting only 802.11a

Answer: B



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