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QUESTION 1

You are a network administrator and have been asked to enable wireless IPv6 support for client connectivity on your WLC 5520 running AireOS code 8.x. Which three prerequisites must be in place? (Choose three.)

A. The VLAN must be untagged when entering the controller interfaces.

B. The wireless LAN controller must have Layer 3 adjacency to the IPv6 router.

C. The VLAN must be tagged when entering the controller interfaces.

D. The underlying wired network must support IPv6 routing and an address assignment mechanism such as SLAAC or DHCPv6.

E. The wireless LAN controller must have Layer 2 adjacency to the IPv6 router.

F. An IPv6-capable router and/or switch are optional because the wireless LAN controller can use internal DHCPv6 address assignments.

Correct Answer: CDE

QUESTION 2

Which feature helps determine the Wi-Fi signal level in dBm at which an AP radio demodulates and decodes a packet from wireless client?

A. optimized roaming

B. Receiver Start of Packet Detection Threshold

C. RSSI low check

D. client load balancing

E. band select

Correct Answer: B

QUESTION 3

Assuming that the antenna system characteristics (for example, gain VSWR, polarization and beam width) are similar for a 5-GHz and 2.4-GHz radio. While conducting a dual band site survey, how to configure the 5-GHz radio, relative to the 2.4-GHz radio, in order to achieve similar cell size?

A. The 5-GHz radio power level should be higher than the 2.4-GHz radio

B. The 5-GHz radio should use BPSK modulation and the 2.4 GHz radio should use CCK modulation

C. The 5-GHz radio power level should be lower than the 2.4-GHz radio

D. The 5-GHz radio should use CCK modulation and the 2.4-GHz radio should use BPSK modulation

Correct Answer: A

QUESTION 4

RX-SOP is configured for SGHz radio with value set as "High Threshold". Which two clients will associate to the AP?
(Choose Two)

A. client with RSSI-75 dBm

B. client with RSSI-79d8m

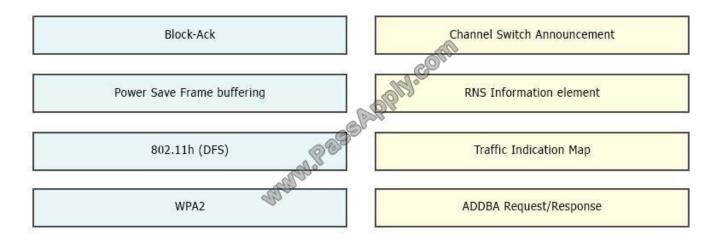C. client with RSSI-77dBm

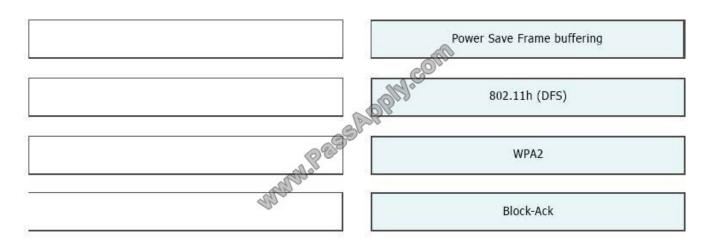D. client with RSSI-73dBm

Correct Answer: AD

QUESTION 5

DRAG DROP

Drag and drop the 802.11 technology feature on the left to the related frame type and IE on the right.

Select and Place:

Block-Ack	Channel Switch Announcement
Power Save Frame buffering	RNS Information element
802.11h (DFS)	Traffic Indication Map
WPA2	ADDBA Request/Response

Correct Answer:

		Power Save Frame buffering	
		802.11h (DFS)	
		WPA2	
		Block-Ack	

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