

300-360^{Q&As}

Designing Cisco Wireless Enterprise Networks

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QUESTION 1

Which functionality on WLAN controllers and APs is used to periodically reconfigure the 802.11 RF network?

- A. AitMagnet VoFi Analyzer
- B. Cisco Connected Mobile Experience
- C. Cisco CleanAir
- D. Radio Resource Management

Correct Answer: D

QUESTION 2

An 802.11n implementation is being discussed. Users are satisfied with the potential 300-450 Mbps throughput of new 802.11n APs. Which three bandwidth requirements are used to calculate per client bandwidth through an 802.11n AP network? (Choose three.)

- A. 450 Mbps throughput is the client max for 5-GHz radio.
- B. Channel bonding on 5 GHz is required for a client to have a 300 Mbps WiFi link.
- C. 300 Mbps throughput is the client max for 2.4-GHz radio.
- D. The remaining bandwidth is divided per device when more clients are connected to one AP.
- E. 100 Mbps Ethernet switch port is a potential bottleneck.
- F. CleanAir helps clear noise for 802.11n channel bonding to work.

Correct Answer: BDE

QUESTION 3

Drag and drop the IPv6 feature on the left to the matching feature function on the right. Not all options are used.

Select and Place:



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IPv6 ACLs	
RA Throttling	
IPv6 Bridging	CONT
IPv6 Source Guard	Co
IPv6 QoS	
RA Guard	
AAA Override for IPv6 ACL	
DHCPv6 Server Guard	

Correct Answer:



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IPv6 ACLs	DHCPv6 Server Guard
	RA Throttling
IPv6 Bridging	RA Guard
IPv6 Source Guard	IPv6 QoS
	AAA Override for IPv6 ACL
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QUESTION 4

A customer is preparing to deploy a wireless network in a stadium and is identifying coverage area requirement for the patrons in suite areas. Which two attributes are relevant to determining these coverage requirements? (Choose two.)

- A. hours\\' d operon
- B. encryption type
- C. authentication type
- D. number of uses
- E. device types

Correct Answer: CE

QUESTION 5

Which three components and tasks should be considered while planning the site survey? (Choose three.)

A. Determine the project scope, type of deployment, timeline, scale, budget, and users



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- B. Determine project stakeholders
- C. Determine customer training requirements
- D. Determine AP and controller placement
- E. Determine the customer applications that the network will support
- F. Determine radio spectrum and channel allocation
- G. Schedule customer end user interviews

Correct Answer: ABE

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