



Cisco

500-202

*Implementing Cisco Service Provider Mobile Unlicensed
Small Cell Solutions*

Answer: C

QUESTION: 46

In the planning process of a typical mobile service provider, which activity is considered a core planning function?

- A. nominal desktop design
- B. site acquisition
- C. rollout
- D. optimization

Answer: A

QUESTION: 47

In a metro Wi-Fi design and deployment project, which task is expected to require the most hours of work?

- A. design review
- B. deployment planning
- C. readiness workshop
- D. physical installation

Answer: D

QUESTION: 48

Which option should be your primary design consideration when you plan a high-density deployment?

- A. coverage
- B. capacity
- C. social media activity
- D. post-deployment assessments

Answer: B

QUESTION: 49

Two components of an RF plan are coverage and capacity. Which two statements about coverage and capacity are true? (Choose two.)

- A. Coverage and capacity go hand in hand; if you plan for one, the other is already provided for.
- B. Coverage is the geographical footprint in which there will be successful calls and/or data transmission.
- C. Capacity is the ability to support a given number of network users at a defined call and/or data rate.
- D. Every RF design should be based on capacity as the priority; and coverage is a secondary concern.

Answer: B, C

QUESTION: 50

Which two statements about Cisco Service Provider Wi-Fi (unlicensed small cell) planning are true? (Choose two.)

- A. For existing service providers, the unlicensed small cell planning must be done in conjunction with the provider's macro cellular plan.
- B. For planning consistency, a single AP antenna model should be identified and used throughout the plan.
- C. The unlicensed small cell planning should be integrated with the service provider's existing planning process and tools.
- D. The unlicensed small cell sites need to be identified and acquired before any AP placement plan can be started.

Answer: A, C

QUESTION: 51

DRAG DROP

Drag the Cisco Service Provider Wi-Fi solution on the left to the correct deployment model on the right.	
Enhanced Wireless Gateway (eWAG)	Metro Wi-Fi Offload
Intelligent Services Gateway (ISG)	3G Integration
Proxy Mobile IPv6 (PMIPv6)	4G Integration

Answer:

Exhibit

Drag the Cisco Service Provider Wi-Fi solution on the left to the correct deployment model on the right.	
Enhanced Wireless Gateway (eWAG)	Intelligent Services Gateway (ISG)
Intelligent Services Gateway (ISG)	Enhanced Wireless Gateway (eWAG)
Proxy Mobile IPv6 (PMIPv6)	Proxy Mobile IPv6 (PMIPv6)

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