



# 642-747<sup>Q&As</sup>

Implementing Cisco Unified Wireless Mobility Services

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#### QUESTION 1

A wireless client is connected at 54 Mb/s to a MAP. That MAP has two hops to reach the RAP. The mesh backbone is operating at a 48-Mb/s link data rate. What is the throughput that the client can expect?

- A. 48 Mb/s
- B. 36 Mb/s
- C. 24 Mb/s
- D. 12 Mb/s
- E. 6 Mb/s

Correct Answer: D

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#### QUESTION 2

Which access points can be deployed with wireless mesh using version 7.0.116.0 software?

- A. outdoor Cisco 1500 Series APs only
- B. outdoor and indoor APs that are not capable of 802.11n or CleanAir
- C. outdoor and indoor APs that are capable of 802.11n but not CleanAir
- D. outdoor and indoor APs that are capable of 802.11n and CleanAir

Correct Answer: D

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#### QUESTION 3

What is the primary purpose of a configuration audit report in Cisco WCS v7.0?

- A. reports client configuration issues
- B. details configuration differences between the Cisco 3300 Series MSE and Cisco WCS
- C. details configuration differences between Cisco WLC and Cisco WCS
- D. details configuration differences between Cisco WLC devices
- E. details configuration changes of Cisco WCS

Correct Answer: C

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#### QUESTION 4



Which ports would require unrestricted port access for CleanAir RF spectrum analysis between the AP and Cisco Spectrum Expert?

- A. UDP 5246 and 5247
- B. TCP 5246 and 5247
- C. UDP 16113 and 16114
- D. TCP 16113 and 16114
- E. TCP 37540 and 37550
- F. UDP 37540 and 37550

Correct Answer: E

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#### QUESTION 5

If the wired infrastructure network latency becomes an issue, which adjustments can be made for collection of location information using Cisco WCS v7.0?

- A. Adjust SNMP timers on Cisco WCS.
- B. Adjust SNMP timers on the Cisco 3300 Series MSE.
- C. Adjust SNMP timers on Cisco WLC.
- D. Adjust LOCP timers on Cisco WLC.
- E. Adjust LOCP timers on Cisco MSE.
- F. Adjust NMSP timers on Cisco WLC.
- G. Adjust NMSP timers on Cisco MSE.

Correct Answer: F

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