



# ECP-383<sup>Q&As</sup>

Ericsson Certified Associate - Radio Network Optimization

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#### QUESTION 1

Which two benefits does OSS counter-based optimization provide compared to drive test measurements? (Choose two.)

- A. OSS counters capture the indoor performance.
- B. OSS counters allow throughput measurements in cells where no traffic is carried.
- C. OSS counters only capture the outdoor performance.
- D. OSS counters provide OPEX cost savings.

Correct Answer: AD

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#### QUESTION 2

Which two statements are true about 64 QAM modulation in the downlink direction? (Choose two.)

- A. The usage of 64 QAM is not dependent on radio channel quality.
- B. The usage of 64 QAM is UE dependent.
- C. The spectral efficiency of 64 QAM is higher than QPSK in strong radio conditions.
- D. The spectral efficiency of 64 QAM is lower than QPSK in strong radio conditions.

Correct Answer: BC

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#### QUESTION 3

A user is making a call on an LTE network.

In this scenario, which encoding schemes are used?

- A. OFDMA in downlink, COMA in uplink
- B. CDMA in downlink, SC-FOMA in uplink
- C. SC-FDMA in downlink, OFDMA in uplink
- D. OFDMA in downlink, SC-FDMA in uplink

Correct Answer: D

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#### QUESTION 4

You are performing a drive test on a cluster carrying commercial WCDMA traffic using a drive testing tool. What are two metrics that would be detected using this tool? (Choose two.)

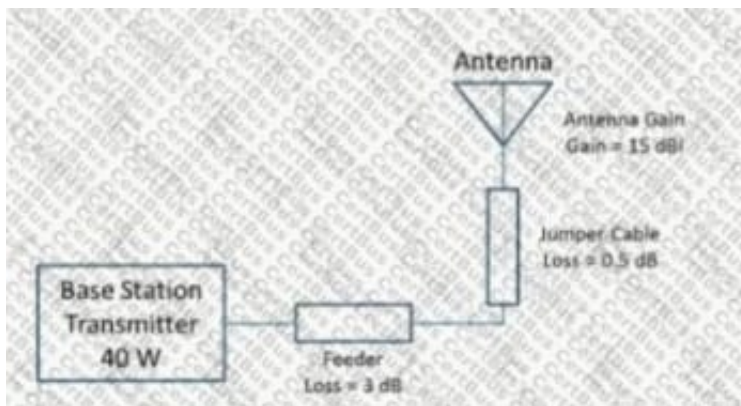


- A. packet throughput
- B. RNC processor load
- C. channel element utilization
- D. speech accessibility

Correct Answer: AD

### QUESTION 5

Review the exhibit.



What is the EIRP of the transmitter shown in the exhibit?

- A. 57.5 dBm
- B. 42.5 dBm
- C. 40 dBm
- D. 46 dBm

Correct Answer: A

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