

ECP-383^{Q&As}

Ericsson Certified Associate - Radio Network Optimization

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QUESTION 1

Several operators are using a Multi Operator Core Network (MOCN) with the Shared LTE RAN feature. Which element is shared by the operators in this scenario?

- A. eNodeB
- B. IMS
- C. MME
- D. SGW

Correct Answer: A

QUESTION 2

Which two statements are true about the Antenna Integrated Radio (AIR)? (Choose two.)

- A. The AIR is a hardware unit that integrates the radio and the antenna.
- B. The AIR replaces the digital/baseband unit.
- C. The AIR in an LTE system is directly connected with the MME using the SI interface.
- D. The AIR can replace the standard RU/RRU and antenna.

Correct Answer: AD

QUESTION 3

A user is participating in an IR.92 compliant VoLTE call.

What is the Quality of Service Class Indicator (QCI) of the bearer that carries SIP signaling?

- A. QCI 1
- B. QCI 2
- C. QCI 8
- D. QCI 5

Correct Answer: D

QUESTION 4

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

QUESTION 5

After the installation of a new LTE antenna on a roof top, UL interference power for that sector is observed. In this scenario, which two situations would cause the interference? (Choose two.)

- A. Equipment that generates electrical magnetic fields are in the same location.
- B. The antenna was placed on a mast near the edge of a rooftop.
- C. A plastic enclosure was placed to cover the antenna.
- D. Reflective objects such as metal chains or metal ladders were placed in front of the antenna.

Correct Answer: AD

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