

ECP-383^{Q&As}

Ericsson Certified Associate - Radio Network Optimization

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QUESTION 1

An operator receives customer complaints from an indoor location. The Issues result from a bad neighbor plan in a single RAT and frequency network.

Which two optimization processes would you use to resolve the problem? (Choose two.)

- A. call trace based neighbor optimization
- B. drive test based neighbor optimization
- C. PM counter based neighbor optimization
- D. prediction based neighbor optimization

Correct Answer: AC

QUESTION 2

Which two use cases are specifically targeted for 5G technology? (Choose two.)

- A. multi tabbed Web browsing
- B. massive machine-type communications
- C. remote controlled machines
- D. asynchronous transfer mode backhaul

Correct Answer: BC

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

QUESTION 4

What is a benefit of soft handover?

- A. It decreases channel element usage.
- B. It ensures successful handover among detected cells.
- C. It reduces the connected user load of neighboring cells.
- D. It decreases interference.

Correct Answer: B

QUESTION 5

Which identifier is used for locating a UE in a standalone LTE network?

- A. RAC
- B. TAC
- C. LAC
- D. URAC

Correct Answer: B

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