



ECP-383^{Q&As}

Ericsson Certified Associate - Radio Network Optimization

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QUESTION 1

What is a purpose of Radio Resource Management (RRM) parameter optimization tools?

- A. coverage predictions
- B. azimuth adjustment
- C. geo-location procedures
- D. traffic balancing

Correct Answer: D

QUESTION 2

An LTE operator explains that the traffic in cell A is very high compared to the traffic in cell B, which are close to each other. Cells A and B are using the same frequency.

In this scenario, which two actions would balance the traffic between cell A and cell B? (Choose two.)

- A. Optimize the connected mode mobility parameters.
- B. Optimize the idle mode related parameters.
- C. Activate the inter-frequency load balancing feature.
- D. Activate the TTI Bundling feature.

Correct Answer: AB

QUESTION 3

What is the purpose of the Location/Tracking Area update?

- A. It is used to locate the UEs in idle mode.
- B. It is used to internally locate UEs during on-going calls.
- C. It is used to locate the originating UE.
- D. It is used to locate the best IRAT cells.

Correct Answer: A

QUESTION 4

What are two benefits provided by the introduction of GPRS/EGPRS Downlink Power Control in a GSM network? (Choose two.)



- A. reduced power consumption in RBS
- B. reduced downlink Interference levels In the system
- C. reduced uplink interference levels in the system
- D. increased PS accessibility

Correct Answer: BD

QUESTION 5

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

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