



ECP-383^{Q&As}

Ericsson Certified Associate - Radio Network Optimization

Pass Ericsson ECP-383 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/ecp-383.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Ericsson
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

A customer is deploying VoLTE and complains about high voice drop rates and voice quality degradation at the cell edge in most LTE cells in the area. The network has a dense WCDMA coverage on the 700 MHz band and patchy LTE coverage on the 2100 MHz band.

Which two features would you activate to solve this problem? (Choose two.)

- A. DRX
- B. 256 QAM DL
- C. TTI Bundling
- D. SRVCC Handover to UTRAN

Correct Answer: CD

QUESTION 2

Which two statements are correct about a Self-Organizing Network (SON)? (Choose two.)

- A. SON is a trace collection procedure for coverage prediction and reporting purposes.
- B. SON is a centralized solution that automatically collects data and modifies parameters using a predefined algorithm.
- C. SON is a drive test measurement tool for evaluation of network quality and new site location proposals.
- D. SON is a combination of functions that automatically change network behavior.

Correct Answer: BD

QUESTION 3

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 4

Which three service KPIs (S-KPIs) are obtained by DT measurement? (Choose three.)



- A. bearer drop rate
- B. handover success rate
- C. additional status total time for social media
- D. initial buffering time for video
- E. interactive time for Web browsing

Correct Answer: ABD

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

[Latest ECP-383 Dumps](#)

[ECP-383 Study Guide](#)

[ECP-383 Exam Questions](#)