



ECP-383^{Q&As}

Ericsson Certified Associate - Radio Network Optimization

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QUESTION 1

You have collocated sectors in your 2G network on the GSM 900 and the DCS 1800 bands. Reviewing the network level traffic distribution, you noticed that the GSM 900 sectors have five times more traffic than the DCS 1800 sectors.

Which two actions would improve load balancing between these bands? (Choose two.)

- A. adding additional GSM 900 sectors
- B. changing the handover margin
- C. expanding the site's transmission link
- D. changing the idle mode cell reselection parameter

Correct Answer: B

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 S1 interface.
- D. The AIR can replace the standard RU/RRU and antenna.

Correct Answer: AD

QUESTION 3

What are two benefits of massive MIMO? (Choose two.)

- A. It serves many users in the same time and frequency with a single element antenna.
- B. It increases SINR by focusing a signal toward an individual user.
- C. It serves many spatially separated users in the same time and frequency.
- D. It increases throughput by allowing access to larger spectrum slices.

Correct Answer: CD

QUESTION 4

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 5

Which two statements are valid for Call Re-establishment in WCDMA? (Choose two.)

- A. Call Re-establishment in WCDMA targets RL failures or RLC errors in the DL.
- B. When Call Re-establishment in WCDMA is activated and after RL failure or an RLC unrecoverable error, the UE selects a new cell using the soft handover procedure.
- C. Call Re-establishment in WCDMA improves the voice drop rate.
- D. When Call Re-establishment in WCDMA is activated and after RL failure or an RLC unrecoverable error, the UE goes to idle mode.

Correct Answer: BC

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