ECP-383^{Q&As}

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Ericsson Certified Associate - Radio Network Optimization

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QUESTION 1

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

QUESTION 2

Which two statements about physical resource blocks (PRB)s are correct? (Choose two.)

A. The maximum number of assigned PRBs for a TTI can exceed the number of available PRBs in the cell for that TTI.

B. The DL PRB distribution is not affected by the number of active cell users in the cell.

C. A higher throughput is expected when more DL PRBs are assigned to a user for a TTI.

D. The number of PRBs assigned for a user is dependent on the number of active users in the cell.

Correct Answer: CD

QUESTION 3

Which two benefits does OSS counter-based optimization provide compared to drive test measurements? (Choose two.)

A. OSS counters capture the indoor performance.

B. OSS counters allow throughput measurements in cells where no traffic is carried.

C. OSS counters only capture the outdoor performance.

D. OSS counters provide OPEX cost savings.

Correct Answer: AD

QUESTION 4

Why is synchronized operation used in LTE TDD base stations?

A. to allow downlink MIMO to be used

B. to allow handovers to LTE FDD carriers

C. to achieve good RACH timing accuracy

D. to reduce interference between uplink and downlink

Correct Answer: D

QUESTION 5

How would the highest theoretical UL throughput in a WCDMA network that supports HSPA be achieved?

A. using R99, UL SF 4

B. using R99, UL SF 8

C. using 2 ms TTI for EUL

D. using 10 ms TTI for EUL

Correct Answer: C

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