



ECP-383^{Q&As}

Ericsson Certified Associate - Radio Network Optimization

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QUESTION 1

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 2

Which statement describes uplink Discontinuous Transmission (DTX)?

- A. DTX is a method of saving battery power for the BTS by turning off the transmitter while "voice" is not present.
- B. DTX is a method of saving battery power for the MSC by turning off the transcoder while "voice" is not present.
- C. DTX is a method of saving battery power for the BSC by turning off the transcoder while "voice" is not present.
- D. DTX is a method of saving battery power for the MS by turning off the transmitter while "voice" is not present.

Correct Answer: D

QUESTION 3

What is a benefit of Remote Radio Unit (RRU) deployment compared to a standard Radio Unit (RU) deployment?

- A. RRU consumes less power.
- B. RRU provides for easier legalization of the equipment.
- C. RRU provides easier deployment and maintenance.
- D. RRU has lower feeder loss.

Correct Answer: D

QUESTION 4

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



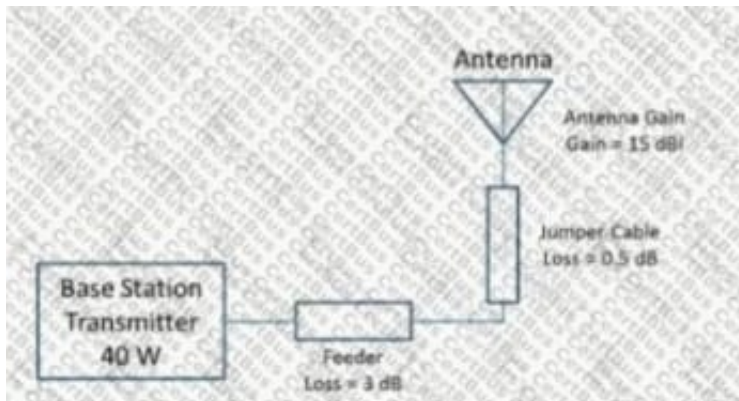
C. using 2 ms TTI for EUL

D. using 10 ms TTI for EUL

Correct Answer: C

QUESTION 5

Review the exhibit.



What is the EIRP of the transmitter shown in the exhibit?

A. 57.5 dBm

B. 42.5 dBm

C. 40 dBm

D. 46 dBm

Correct Answer: A

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