



ECP-383^{Q&As}

Ericsson Certified Associate - Radio Network Optimization

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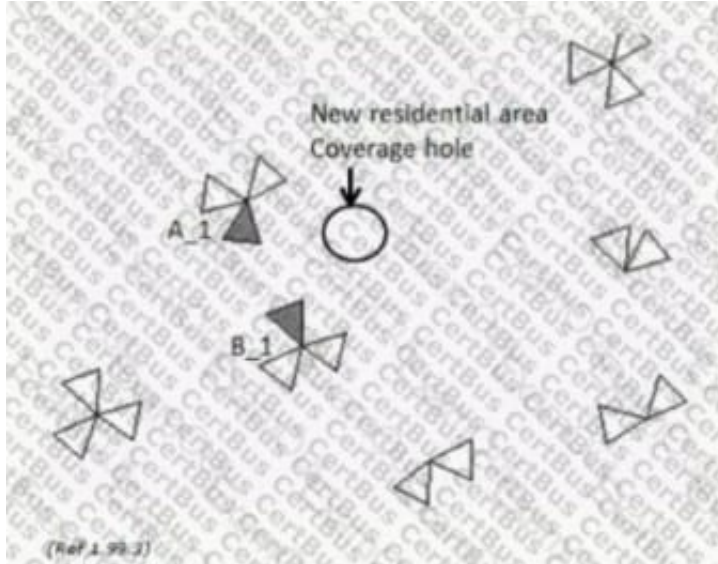
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QUESTION 1

Review the exhibit.



A new residential area has recently been built showing a lack of 3G uplink coverage as shown in the exhibit. The terrain is flat and all the buildings in the area are 20 meters in height with no other relevant direct obstacles.

What should be applied to cells A_1 and B_1 to provide 3G service to the new area knowing that both cells have a soft handover (SHO) factor of 1.9?

- A. Increase the CPICH power.
- B. Increase the electrical downtilt.
- C. Reduce the antenna height.
- D. Change the azimuth.

Correct Answer: D

QUESTION 2

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



QUESTION 3

You are performing a drive test on a cluster carrying commercial WCDMA traffic using a drive testing tool. What are two metrics that would be detected using this tool? (Choose two.)

- A. packet throughput
- B. RNC processor load
- C. channel element utilization
- D. speech accessibility

Correct Answer: AD

QUESTION 4

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 5

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

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