ECP-383^{Q&As}

Ericsson Certified Associate - Radio Network Optimization

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QUESTION 1

Which two statements are correct about voice quality in a VoLTE network? (Choose two.)

A. Increasing jitter will improve voice quality.

B. Increasing silent gaps in the received audio signal will improve voice quality.

C. Decreasing jitter will Improve voice quality.

D. Decreasing silent gaps in the received audio signal will improve voice quality.

Correct Answer: CD

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 SI interface.

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

Correct Answer: AD

QUESTION 3

What is a cause of degradation in the RSRQ of a serving cell?

A. thermal noise

B. average power transmitted by the UE

C. periodic measurement report transmissions in the serving cell

D. SIB transmissions sent by the UE

Correct Answer: A

QUESTION 4

Which statement is correct about network slicing?

A. Network slicking is a splitting of end users between competing operators in small population markets.

B. Network slicing is a customized division of a cellular network designed to allow end users to control allocation of

network resources between themselves.

C. Network slicing is a separation of network architecture between vendors in a multivendor network.

D. Network slicing is a movement of network functions between aggregation layers to meet performance requirements for specific use cases.

Correct Answer: D

QUESTION 5

Caller A is on a VoLTE call with Caller B. Suddenly Caller A is no longer able to hear Caller B but Caller B can hear Caller A.

Which two call legs and directions should be analyzed first in this scenario? (Choose two.)

A. the Caller B downlink

B. the Caller A uplink

C. the Caller A downlink

D. the Caller B uplink

Correct Answer: CD

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