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Question: 80

The network slicing function is only for the core network, and wireless and transmission do not support slicing.

- A. True
- B. False

Answer: B

Question: 81

Because the terminal does not need time-frequency tracking in the 5G low-frequency scene, there is no need for PT-RS in the low-frequency scene

- A. True
- B. False

Answer: B

Question: 82

In the 5G network, for user security considerations, the NSA layer uses 5G-GUTI instead of IMSI as the user's temporary ID.

- A. True
- B. False

Answer: A

Question: 83

In the NSA network, we can use the CI interface between enodeb and gnodeb for data distribution

- A. True
- B. False

Answer: B

Question: 84

In the RAN3.0 version, CSI-RS for beam management is not supported in low frequency scenarios.

- A. True
- B. False

Answer: B

Question: 85

In RAN3.0 version, for TDD 5G network, supports only case C of SSB beam pattern.

- A. True
- B. False

Answer: A

Question: 86

In SA networking, the mobility between neighboring cells with the same frequency can use the redirection process.

- A. True
- B. False

Answer: B

Question: 87

As long as the SSB frequency or SCS between the serving cell and the neighboring cell is different, then the terminal's measurement of the neighboring cell is an inter- frequency measurement.

- A. True
- B. False

Answer: B

Question: 88

The terminal can send a power control command to the base station to control the transmission power of the PDSCH.

- A. True
- B. False

Answer: B

Question: 89

The serving cell is not connected to the neighboring cell service of the nearby cell, indicating that the cell handover failed

- A. True
- B. False

Answer: B

Question: 90

The PDU session establishment request in 5G must be actively triggered by the UE side.

- A. True
- B. False

Answer: A

Question: 91

The uplink timing is such that under the same gNdeB, the TA (timing advance) values of all UEs are kept at 0 at all times.

- A. True
- B. False

Answer: B

Question: 92

In the window size, the larger the window, the stronger the resistance to delay

- A. True
- B. False

Answer: A

Question: 93

Which of the following NR system definition indicators are at the base station level?

- A. Utilization rate of the number of users
- B. PRB utilization
- C. Paging resource utilization
- D. PDCCH resource utilization

Answer: A

Question: 94

PBCH of DMRs frequency domain position and which of the following parameters relevant?

- A. Bandwidth
- B. ce11ID
- C. PCI
- D. sI-RNII

Answer: C

Question: 95

In the NSA network, which of the following statistics is closest to the user's experience rate?

- A. RRC layer
- B. RLC layer

- C. Physical layer
- D. PDCP layer

Answer: D

Question: 96

When the NR subcarrier is configured to 30Khz, what are the number of symbols and the number of slots corresponding to each slot?

- A. 14, 40
- B. 12, 20
- C. 14, 20
- D. 12, 40

Answer: C

Question: 97

What is the typical value of Noise Figure (NF) for 5G CPE receiver?

- A. 1dB
- B. 5dB
- C. 7db
- D. 3dB

Answer: C

Question: 98

NSA architecture, B1 threshold event is how to send UE 's?

- A. Pass Pss/Sss
- B. Reconfiguration signaling through RRC
- C. Via OSI message
- D. Broadcast via PBCH

Answer: B

Question: 99

In NR networking, in order for users to get close to the highest uplink rate, what is the minimum requirement for its MCS value?

- A. 16
- B. 32
- C. 25
- D. 20

Answer: C

Question: 100

In order to solve the problem of deep coverage of NR network, which of the following measures is not advisable?

- A. Adopt low frequency band networking
- B. Use Lampsite to provide room coverage
- C. Increase NR system bandwidth
- D. Increase AAU transmit power

Answer: C

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