

NQ0-231

Nokia

3G Radio Network Planning

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QUESTION 1

What type of analysis would NOT normally be completed when optimising PS data services?

- A. Evaluating traffic volume thresholds.
- B. Evaluating UE transmit power thresholds.
- C. Evaluating downlink transmit power thresholds.
- D. Evaluating the delay for the CELLFACH to CELLDCH transition.

Answer: B

QUESTION 2

Which RLC mode should be used for NRT traffic?

- A. AM.
- B. UM.
- C. TrM.
- D. FM.

Answer: A

QUESTION 3

How is the SHO area optimised?

- A. By adding neighbours for Inter-system handovers.
- B. By fine-tuning the HC and PC control parameters.
- C. By increasing the TX Power and LNA gain.
- D. By adjusting cell dominance areas.

Answer: D

QUESTION 4

What is the CORRECT order of the major phases in the ISHO process?

- A. Compressed mode, event or periodical measurement reporting, threshold comparison.
- B. Event or periodical measurement reporting, compressed mode, threshold comparison.
- C. Initial triggering, compressed mode, event measurement reporting, threshold comparison.
- D. Initial triggering, compressed mode, periodical measurement reporting, threshold comparison.

Answer: D

QUESTION 5

The Dedicated Traffic Channel (DTCH):

- A. is a point to multipoint channel.
- B. exists only in uplink.
- C. exists only in downlink.
- D. is used to transfer user information.

Answer: D

QUESTION 6

The GSM - WCDMA handover process for voice, from measurements triggering to complete handover, takes:

- A. 7-10 seconds.
- B. 0.02-0.04 of a second.
- C. 2-5 seconds.
- D. 0.2-0.4 of a second.

Answer: C

QUESTION 7

When applying the free space propagation loss formula both for GSM900 and WCDMA, what APPROXIMATELY is the propagation loss difference between the systems, if the distance from the BTS is 1500 meters? (Use frequency 2100 MHz for WCDMA.)

- A. 5.5 dB.
- B. 7.4 dB.
- C. 1.3 dB.
- D. 13.4 dB.

Answer: B

QUESTION 8

Pilot pollution can be observed from:

- A. nodeB TX and RX statistics from OSS.
- B. field measurements.
- C. nodeB statistics from Iub.
- D. RNC handover statistics.

Answer: B

QUESTION 9

What is the CORRECT coding sequence in a DL transmission?

- A. First channalisation then scrambling.
- B. First scrambling then rate matching.

- C. First scrambling then channalisation.
- D. First scrambling then convolutional.

Answer: A

QUESTION 10

Which one of the following parameters does NOT have an influence on UL traffic capacity?

- A. RACH process.
- B. Power control algorithm.
- C. Active set size.
- D. S-criteria.

Answer: D

QUESTION 11

What happens in the UE when compressed mode is in operation?

- A. Transmission and reception are halted for a short time in order to perform measurements on the other frequencies.
- B. Transmission is halted for a short time in order to perform measurements on the other frequencies.
- C. Transmission and reception continue normally while the UE measures the other frequencies.
- D. Reception is halted for a short time in order to perform measurements on the other frequencies.

Answer: A

QUESTION 12

What is "little i"?

- A. The interference ratio from neighbouring cells to own cell.
- B. The inter-working between 2G and 3G system.
- C. The interference margin of own cell.
- D. The inter-system handover margin.

Answer: A

QUESTION 13

Which one of the following statements is CORRECT when the CPICH pilot power is too low in one cell?

- A. CPICH pilot power has no effect on Soft handovers.
- B. Soft handovers are delayed.

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