



Vendor: Huawei

Exam Code: H35-580_V2.0

Exam Name: HCIA-5G-RNP&RNO V2.0

Version: DEMO

QUESTION 1

In downlink detection, what is the PDCCH BLER synchronization threshold Q_{in} ?

- A. 0.1
- B. 0.02
- C. 0.15
- D. 0.05

Answer: A

Explanation:

The target PDCCH BLER threshold Q_{in} is typically configured as 10% (0.1) to balance control channel reliability and resource utilization.

QUESTION 2

Which of the following factors is not involved in calculating the number of RBs for a user in downlink scheduling?

- A. RI reporting
- B. MCS
- C. PMI reporting
- D. Cache data volume

Answer: C

Explanation:

RB allocation depends on data volume, MCS, and transmission rank. PMI mainly affects precoding selection rather than the calculation of required RBs.

QUESTION 3

During downlink scheduling, which of the following services has the highest scheduling priority?

- A. RRC signaling
- B. SIB
- C. MIB
- D. VoNR service

Answer: C

Explanation:

MIB carries essential system information required for cell access. Therefore, its transmission has the highest scheduling priority.

QUESTION 4

During the downlink MCS adjustment process, the base station makes the adjustment based on which of the following measurements?

- A. PDSCH SINR
- B. PDCCH SINR
- C. PDSCH BLER
- D. PDCCH BLER

Answer: C

Explanation:

Link adaptation aims to maintain a target BLER. Therefore, MCS adjustments are primarily based on the observed PDSCH BLER performance.

QUESTION 5

During the same-frequency cell reselection process, if you want to make it easier for the terminal to reselect from the serving cell to a specific neighboring cell, how can you modify the parameters?

- A. Increase Qoffset
- B. Increase Qhyst
- C. Reduce Qoffset
- D. Reduce Qhyst

Answer: C

Explanation:

Reducing the Qoffset makes the neighbor cell appear more attractive, increasing the likelihood of reselection.

QUESTION 6

Among the A3 event parameters for intra-frequency handover, which of the following parameters cannot be configured individually based on QCI?

- A. A3 bias
- B. Neighborhood Offset (CIO)
- C. A3 Amplitude Hysteresis
- D. A3 Time-to-Trigger

Answer: B

Explanation:

CIO is configured per neighbor relation and is not typically differentiated according to QCI.

QUESTION 7

When using Probe to test the NSA network, it is found that the MAC layer rate of LTE uplink is 20 Mbps, but the PDCP layer rate is 0. Which of the following understandings is correct?

- A. The bit error rate is too high and the data is retransmitted.
- B. LTE data converges to NR's PDCP layer.
- C. Tool statistics anomaly.
- D. PDCP layer failure.

Answer: B

Explanation:

In NSA Option 3 architecture, LTE acts as the anchor while user-plane data can converge at the NR PDCP layer.

QUESTION 8

In the uplink power control process, the power control of SRS is related to the power control of which channel?

- A. PRACH
- B. PUSCH
- C. DMRS
- D. PUCCH

Answer: B

Explanation:

SRS power control is closely associated with PUSCH power control because both are uplink transmissions used for channel quality evaluation and scheduling.

QUESTION 9

During uplink scheduling, what is the fixed value of the logical channel guaranteed rate for each non-GBR logical channel?

- A. 16 kbps
- B. 32 kbps
- C. 8 kbps
- D. 4 kbps

Answer: C

Explanation:

The default guaranteed bit rate for non-GBR logical channels is configured as 8 kbps to ensure basic service fairness.

QUESTION 10

During the handover preparation process, the source cell determines the target cell for handover based on which of the following parameters?

- A. PCI
- B. NCGI
- C. TAC
- D. Frequency

Answer: A

Explanation:

The source cell initially identifies the target cell based on the Physical Cell Identity (PCI) reported in measurement reports.

Thank You for Trying Our Product

Lead2pass Certification Exam Features:

- ★ More than **99,900** Satisfied Customers Worldwide.
- ★ Average **99.9%** Success Rate.
- ★ **Free Update** to match latest and real exam scenarios.
- ★ **Instant Download** Access! No Setup required.
- ★ Questions & Answers are downloadable in **PDF** format and **VCE** test engine format.
- ★ Multi-Platform capabilities - **Windows, Laptop, Mac, Android, iPhone, iPod, iPad**.
- ★ **100%** Guaranteed Success or **100%** Money Back Guarantee.
- ★ **Fast**, helpful support **24x7**.



View list of all certification exams: <http://www.lead2pass.com/all-products.html>



10% Discount Coupon Code: ASTR14