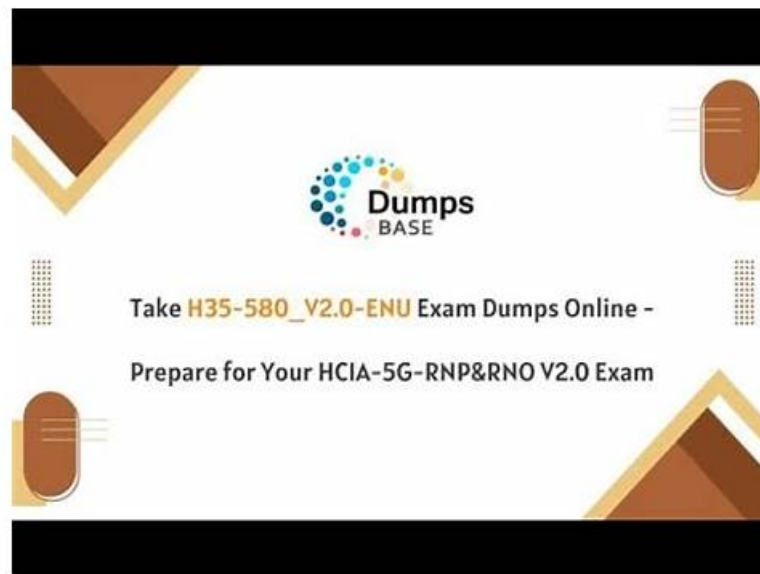


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Huawei HCIA-5G-RNP&RNO V2.0 Sample Questions (Q70-Q75):

NEW QUESTION # 70

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

- A. 32 kbps

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

Answer: D

Explanation:

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

NEW QUESTION # 71

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

- A. False
- B. True

Answer: A

Explanation:

The UE does not control PDSCH transmit power. The gNB determines downlink transmission power, while the UE only reports measurements such as CQI, PMI, and RI.

NEW QUESTION # 72

Which of the following AAUs support vertical beamforming?(Select All that Apply)

- A. 4T4R
- B. 8T8R
- C. 64T64R
- D. 32T32R

Answer: C,D

Explanation:

Explanation

According to the 5G Beamforming: An Engineer's Overview, 32T32R and 64T64R AAUs support vertical beamforming. AAU stands for Active Antenna Unit, which is a type of antenna that integrates RF and antenna functions in one unit. Vertical beamforming is a technique that uses multiple antenna elements in a vertical array to form beams in different elevation angles. 32T32R and 64T64R AAUs have enough antenna elements to support vertical beamforming, while 8T8R and 4T4R AAUs do not have enough antenna elements to support vertical beamforming effectively.

NEW QUESTION # 73

Under the same gNodeB, an NR TDD cell supports the same maximum number of RRC_CONNECTED UEs as an NR FDD cell.

- A. False
- B. True

Answer: A

Explanation:

Explanation

According to the Radio Resource Control, the maximum number of RRC_CONNECTED UEs depends on the number of available C-RNTIs (Cell Radio Network Temporary Identifiers) in a cell. The number of C-RNTIs is limited by the size of the RNTI field in the DCI (Downlink Control Information) format. For NR TDD cells, the RNTI field size is 16 bits, which allows up to 65,536 C-RNTIs. For NR FDD cells, the RNTI field size is

14 bits, which allows up to 16,384 C-RNTIs. Therefore, an NR TDD cell can support more RRC_CONNECTED UEs than an NR FDD cell under the same gNodeB.

NEW QUESTION # 74

In the PUSCH power control algorithm, which of the following measurement results does the gNB use to perform power control?

- A. PUSCH RSRP
- **B. PUSCH SINR**
- C. PUSCH BLER
- D. PUSCH power spectral density

Answer: B

Explanation:

The gNB adjusts uplink transmit power primarily based on the received PUSCH SINR to maintain target uplink quality.

NEW QUESTION # 75

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