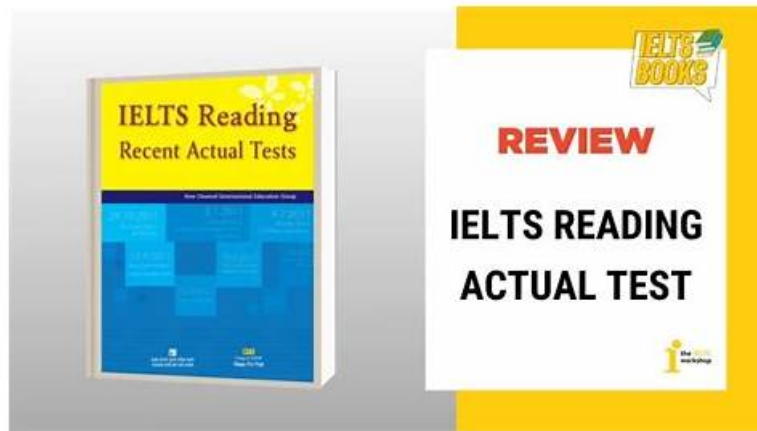


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## Nokia MN: NCSS NPS - SRAN Radio Network Performance Optimization Certification Exam | GS40-NPS-SRPER-E-S03-2510 Sample Questions (Q14-Q19):

### NEW QUESTION # 14

At which mark are all conditions fulfilled for energy saving , so the cell will be switched off? Refer to the image below.

□

- A. E
- B. D

- C. C
- D. B

**Answer: C**

Explanation:

The correct answer is B, which corresponds to mark C in the diagram.

In the diagram, the energy-saving process follows these stages:

Before mark B, the cell is entering the power-saving period, but the required load condition has not yet been satisfied for the required duration.

At mark B, the measured load has gone below the configured threshold, but the cell is not switched off immediately. The system must confirm that the load remains below the required threshold for the configured time.

At mark C, the load has stayed below the required threshold for the required duration, shown as 5 minutes in the diagram. At this point, all conditions are fulfilled, and the cell can be switched off. The diagram also shows the state becoming: energySavingState = energySaving

Marks D and E are already inside or near the later part of the power-saving period. Mark E is associated with operator suspension/exit behavior, not the initial moment when all switch-off conditions are first fulfilled.

### NEW QUESTION # 15

A slice supporting sensors and smart meters would be categorized as:

- A. URLLC, Ultra-Reliable Low-Latency Communication
- B. DNN, Data Network Name
- C. mMTC, massive Machine Type Communications
- D. eMBB, enhanced Mobile Broadband

**Answer: C**

Explanation:

The correct answer is A.

Sensors and smart meters are typical massive IoT use cases. They usually involve a very large number of devices sending small amounts of data, often with low mobility and low power requirements.

This type of traffic fits mMTC, or massive Machine Type Communications.

Why the other options are not correct:

URLLC is used for very low-latency and highly reliable services, such as industrial automation, remote control, or mission-critical applications.

eMBB is used for high-throughput broadband services, such as video, fixed wireless access, or enhanced mobile internet.

DNN is not a slice category. It means Data Network Name and identifies the data network the UE connects to, similar to APN in LTE.

Therefore, a slice supporting sensors and smart meters is categorized as: mMTC.

### NEW QUESTION # 16

During an intra-gNB DU handover, what is the role of the RRC Reconfiguration message sent by the gNB-CU to the UE?

- A. It transfers user-plane resources and allocates a dedicated preamble index.
- B. It confirms admission control and suspends UE scheduling in the source cell.
- C. It reestablishes the RLC layer and recovers PDCP PDUs for uplink data.
- D. It instructs the UE to perform handover to the target PCell and provides measurement configuration.

**Answer: D**

Explanation:

The correct answer is A.

During an intra-gNB DU handover, the UE is moved from one cell/DU resource to another under the same gNB-CU control. The gNB-CU coordinates the handover preparation and sends an RRC Reconfiguration message to the UE.

The role of this message is to provide the UE with the required handover command information, such as:

Target PCell configuration

Radio resource configuration

Mobility control information

Random access configuration, when needed

Measurement or reconfiguration-related information

After receiving the RRC Reconfiguration, the UE performs the handover execution procedure toward the target cell and later responds with RRC Reconfiguration Complete.

Option B is incorrect because admission control and source-cell scheduling suspension are internal network-side procedures, not the UE-facing role of the RRC Reconfiguration message.

Option C is not the best answer because user-plane resource transfer is handled between gNB-CU/gNB-DU functions, while dedicated preamble allocation may be part of the configuration but is not the main purpose of the message.

Option D is incorrect because RLC reestablishment and PDCP recovery are lower-layer/user-plane handling actions, not the primary purpose of the RRC Reconfiguration message.

Therefore, the correct role is:

It instructs the UE to perform handover to the target PCell and provides measurement/configuration information.

### NEW QUESTION # 17

The slice type SST value for Extreme Broadband is typically:

- A. 0
- B. 1
- C. 2
- D. 3

**Answer: A**

Explanation:

The correct answer is B.

In 5G network slicing, SST means Slice/Service Type. It identifies the high-level service category of a network slice.

Typical standardized SST values are:

SST = 1 # eMBB, enhanced Mobile Broadband

SST = 2 # URLLC, Ultra-Reliable Low-Latency Communication

SST = 3 # MIoT/mMTC, Massive IoT or massive Machine Type Communication

SST = 4 # V2X-related slice type

"Extreme Broadband" is normally aligned with eMBB, because it refers to high data rate, high capacity, and broadband user experience.

Therefore, the SST value for Extreme Broadband is:

1.

### NEW QUESTION # 18

Which of the following statements about CBRA, or contention-based random access, is correct?

- A. If there is no existing connection between the UE and the RAN, the UE autonomously selects a preamble from the provided range and starts the access procedure.
- B. If the RACH preamble is not particularly robustly coded, there is a risk that random noise combines into something that the BTS receiver interprets as a valid preamble.
- C. If the RACH procedure fails for an NSA UE, it reports the failure to the eNB via the 4G RRC connection, and the eNB informs the gNB via the X2 connection.
- D. If there is already an existing connection, the gNB can instruct the UE to use a specific, dedicated preamble. Therefore, there is no risk of preamble collision, and contention resolution is not needed.

**Answer: A**

Explanation:

The correct answer is B.

In contention-based random access, the UE chooses a random access preamble by itself from a configured pool of available contention-based preambles. This is typically used when the UE does not yet have a dedicated connection or when the network has not assigned a dedicated preamble.

Because multiple UEs may choose the same preamble at the same time, preamble collision is possible. That is why CBRA requires a contention resolution step.

Option C describes contention-free random access, not CBRA. In contention-free random access, the network assigns a dedicated

preamble to the UE, so collision risk is avoided and contention resolution is not required.

Option A is not the correct CBRA principle being tested. RACH false detection can be a receiver/design issue, but it does not define the CBRA procedure.

Option D describes a possible NSA signaling behavior around access failure handling, but it is not the core correct definition of CBRA.

Therefore, the correct CBRA statement is:

The UE autonomously selects a preamble from the configured range and starts the random access procedure.

## NEW QUESTION # 19

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