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Nokia MN: NCSS NPS - SRAN Radio Network Performance Optimization Certification Exam | GS40-NPS-SRPER-E-S03-2510 Sample Questions (Q10-Q15):

NEW QUESTION # 10

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

Answer: A

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 # 11

Consider that the UE is performing handover from LTE to NR with the help of features CB007742 / CB008731 . Referring to the picture below, at what stage can the handover be triggered from LTE to NR?

- A. From Stage 4
- B. From Stage 2
- C. None of the above
- D. From Stage 3

Answer: D

Explanation:

The correct answer is C: From Stage 3 .

In LTE-to-NR mobility, the handover or redirection decision is normally based on a combination of

LTE serving-cell signal level becoming weak enough, and

NR neighbor-cell signal level becoming strong enough.

From the diagram:

In Stage 1 , LTE is still good and NR is still weak, so LTE-to-NR HO should not be triggered.

In Stage 2 , the NR neighbor signal is improving, but the required combined LTE/NR mobility condition is not yet fully satisfied.

In Stage 3 , the NR neighbor signal has crossed the required NR threshold, while the LTE serving-cell signal has degraded enough to justify moving the UE from LTE to NR. This is the first valid stage where LTE-to- NR HO can be triggered.

In Stage 4 , NR is already clearly strong, but the handover could already have been triggered earlier in Stage 3.

NEW QUESTION # 12

Single Network Slice Selection Assistance Information , or S-NSSAI , identifies a network slice. Which of the following statements are correct regarding NSSAI ? Refer to the diagram for basic information.

- A. A, B, C, and D
- B. A and B
- C. SD , or Slice Differentiator , pairs with SST , or Slice/Service Type , to uniquely define a slice.

- D. B, C, and D
- **E. The SST field may have standardized and non-standardized values.**
- F. A, B, and C
- G. SST , or Slice/Service Type , is a mandatory numeric parameter that refers to defined slice characteristics.
- H. SD , or Slice Differentiator , is an optional parameter that identifies or differentiates slices.

Answer: E

Explanation:

The correct answer is D: A, B, C, and D .

In 5G network slicing, S-NSSAI identifies a single network slice. It is composed of

SST , or Slice/Service Type

SD , or Slice Differentiator

Statement A is correct.

The combination of SST + SD can uniquely identify a slice. For example, two slices may both use SST 1 for eMBB/MBB-type service, but different SD values can separate them for different enterprises, tenants, or service groups.

Statement B is correct.

SST is mandatory. It is an 8-bit numeric field that indicates the expected slice/service behavior, such as eMBB, URLLC, or mMTC.

Statement C is correct.

SD is optional. It is a 24-bit field used to differentiate multiple slices that may share the same SST.

Statement D is correct.

SST may use standardized values, such as SST 1 for eMBB, SST 2 for URLLC, and SST 3 for mMTC/MIoT.

It may also use operator-specific or non-standardized values depending on deployment requirements.

NEW QUESTION # 13

In a high-mobility network, the maximum cell size must be restricted to 33 km . Which PRACH format and restricted-set type should be used?

- A. Format 0 / Type B
- B. Format 2 / Unrestricted Type
- **C. Format 1 / Type B**
- D. Format 1 / Type A

Answer: C

Explanation:

The correct answer is Format 1 / Type B .

For PRACH planning, the selected preamble format must support the required cell radius. Format 0 is too short for a 33 km cell because it is typically suitable only up to around 14.5 km . Format 2 is also not suitable because its practical maximum cell radius is around 29.5 km , which is below the required 33 km . Therefore, a longer PRACH format is needed.

Because the scenario mentions high mobility , an unrestricted PRACH set is not preferred. High-mobility environments require a restricted set to handle Doppler effects and reduce ambiguity in PRACH preamble detection. Between the restricted-set options, Type B is the correct choice for this 33 km high-mobility case.

A matching Nokia-style question source also lists this exact scenario with Format 1 / Type B as option A.

NEW QUESTION # 14

What is the role of admission control in 5G networks ?

- A. To optimize the downlink throughput
- B. To increase the spectral efficiency
- **C. To check whether there are enough resources for new connections**
- D. To manage the modulation schemes

Answer: C

NEW QUESTION # 15

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