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Nokia MN: NCSS NPS - SRAN Radio Network Performance Optimization Certification Exam | GS40-NPS-SRPER-E-S03-2510 Sample Questions (Q16-Q21):

NEW QUESTION # 16

The slice type SST value for Extreme Broadband is typically:

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

Answer: D

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 # MIIoT/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 # 17

In the context of radio capacity management , what is the significance of Scheduling Request periodicity ?

- A. It controls the downlink throughput.
- B. It determines the modulation scheme used.
- C. It sets the maximum number of SSBs.
- **D. It affects the latency and number of connected users.**

Answer: D

Explanation:

The correct answer is C .

Scheduling Request , or SR , is used by the UE to request uplink resources when it has uplink data to send.

The SR periodicity defines how often the UE gets an opportunity to send this scheduling request.

A shorter SR periodicity means the UE can request uplink resources more quickly, which improves uplink latency. However, it consumes more PUCCH/control-channel resources, reducing the number of UEs that can be efficiently supported.

A longer SR periodicity saves control-channel resources and can support more connected users, but it increases uplink access delay.

Therefore, SR periodicity is important because it creates a trade-off between:

Lower latency and higher connected-user capacity.

NEW QUESTION # 18

In the case of 5G SA, which of the following triggers the Radio Link Failure, or RLF, handling mechanism?

- A. UE indication timer only
- B. gNodeB and UE indication timer
- C. gNodeB indication timer only
- D. None of the above

Answer: A

Explanation:

The correct answer is C.

In 5G SA, Radio Link Failure handling is mainly UE-driven. The UE monitors the radio link quality using lower-layer indications such as in-sync and out-of-sync indications. If the UE receives enough out-of-sync indications, it starts the relevant RLF timer, commonly associated with T310 behavior. If the link does not recover before the timer expires, the UE declares Radio Link Failure and starts recovery, such as RRC re-establishment.

The gNodeB can detect uplink problems and may release or reconfigure the UE, but the classical RLF handling mechanism is triggered at the UE side.

So the correct answer is:

UE indication timer only.

NEW QUESTION # 19

Which statement is not true about MantaRay SON ?

- A. Energy savings management is not covered.
- B. It has an open framework for module development.
- C. It supports multi-vendor and multi-technology RAN.
- D. It was previously known as EdenNet SON.

Answer: A

Explanation:

The correct answer is B .

The statement "Energy savings management is not covered" is not true . Nokia describes MantaRay SON as supporting radio network performance, quality, and energy efficiency optimization. Nokia also references AI-powered energy savings management and RAN energy efficiency use cases under its SON/MantaRay automation portfolio.

The other statements are aligned with Nokia SON/MantaRay positioning. Nokia describes MantaRay SON as an automation layer within the MantaRay SMO framework, with support for multi-supplier/non-real-time RIC functionality and an application ecosystem. Nokia also has historical EdenNet SON material, including EdenNet SON Energy Saving Management.

Therefore, the statement that is not true is:

Energy savings management is not covered.

NEW QUESTION # 20

Which of the following statements does not apply to mmWave radio propagation ?

- A. Diffraction loss increases with frequency.
- B. Foliage and vegetation attenuation is high.
- C. Water absorption is low at high frequencies.
- D. Building penetration losses at mmWave frequencies can prevent practical outdoor-to-indoor coverage solutions.

Answer: C

Explanation:

The correct answer is C .

At mmWave / FR2 frequencies , radio propagation is more challenging than in low-band or mid-band spectrum. Diffraction becomes weaker, blockage is more severe, foliage attenuation is high, and building penetration loss is significant. This is why

mmWave networks usually require dense site grids, line-of-sight or near-line-of-sight paths, and strong beamforming. Industry mmWave references consistently describe high path loss, high penetration loss, and the need for directional antenna systems to compensate for these losses.

Option C does not apply because water absorption and atmospheric absorption generally become more relevant at higher frequencies, not lower. Rain, humidity, and oxygen/water-vapor absorption are important considerations for mmWave link budgets. So the statement that does not apply to mmWave propagation is:

Low water absorption at high frequencies.

NEW QUESTION # 21

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