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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**

Which of the following best describes one of the primary purposes of the Coverage and Quality use case?

- A. To convert LCBIN files to CSV files for analysis
- **B. To identify problem areas such as low coverage or high interference**
- C. To replace the Kronos parser during troubleshooting
- D. To configure the VPN tunnel for secure data transfer

**Answer: B**

Explanation:

The correct answer is B .

The Coverage and Quality use case is used in network planning and optimization to identify RF problem areas. These may include:

Low RSRP or weak coverage areas

Poor SINR or low radio quality areas

High interference zones

Overshooting cells

Coverage holes

Areas where users experience poor throughput or poor accessibility

This type of use case helps NPO engineers prioritize optimization actions such as antenna tilt changes, azimuth changes, parameter tuning, neighbor optimization, power adjustment, or site expansion.

The other options are not the primary purpose:

VPN tunnel configuration is a connectivity/security task.

LCBIN-to-CSV conversion is a data processing task.

Replacing the Kronos parser is a tool-chain or troubleshooting function, not the main purpose of coverage and quality analysis.

So the best answer is:

To identify problem areas such as low coverage or high interference.

#### **NEW QUESTION # 15**

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

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

**Answer: B**

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.

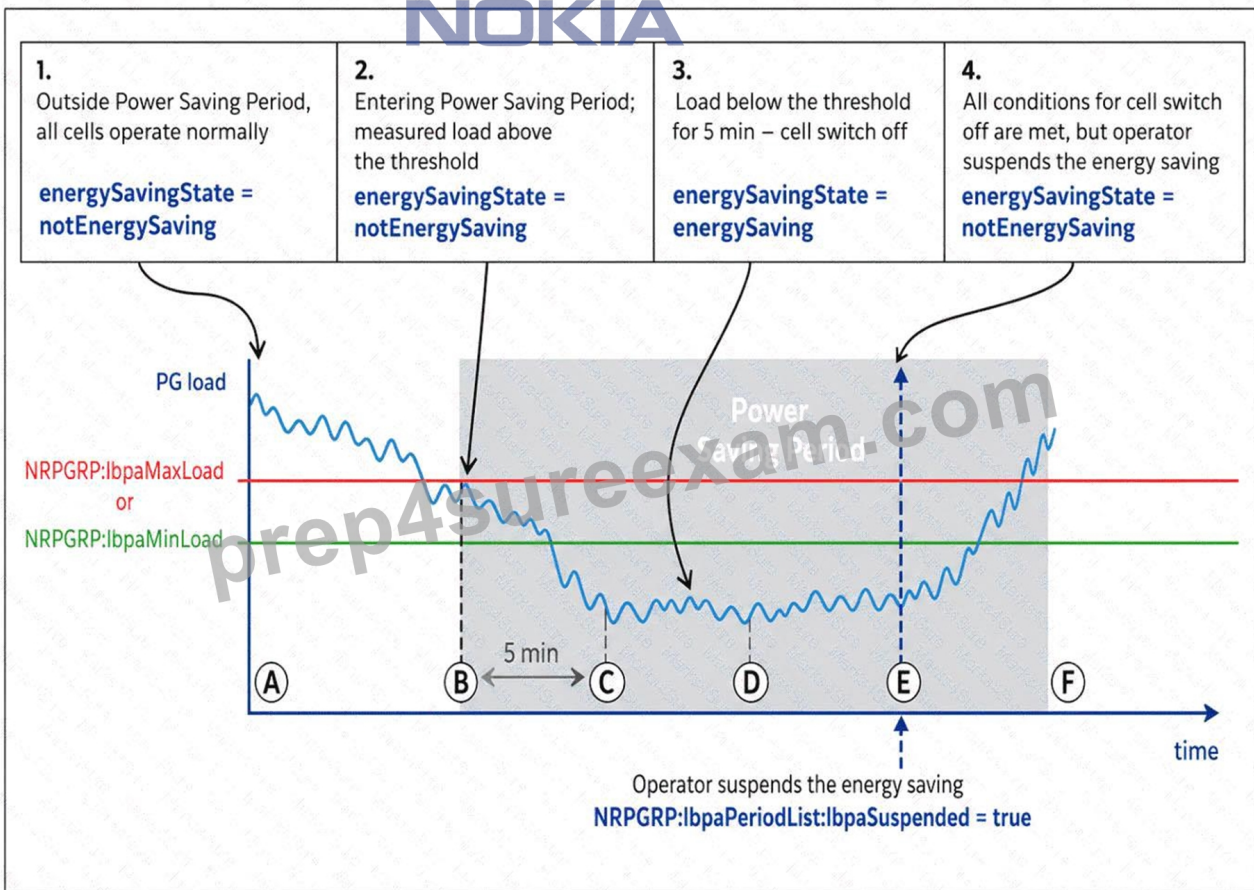
A longer SR periodicity saves control-channel resources and can support more connected users, but it increases uplink access delay.

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

Lower latency and higher connected-user capacity.

#### **NEW QUESTION # 16**

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



- A. D
- B. E
- C. B
- **D. C**

**Answer: D**

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 # 17

What is the mandatory prerequisite to implement DSS, or Dynamic Spectrum Sharing?

- **A. RF module sharing**
- B. Dedicated NR spectrum
- C. Same bandwidth for LTE and NR
- D. TDD configuration only

**Answer: A**

Explanation:

The correct answer is D .

DSS allows LTE and 5G NR to share the same spectrum dynamically , instead of requiring a separate dedicated NR carrier. Therefore, dedicated NR spectrum is not mandatory. DSS is also not limited to TDD only; it is commonly used in FDD spectrum refarming scenarios as well. Public RAN references describe DSS as a mechanism where LTE and NR coexist in the same frequency band and share spectrum dynamically.

From an SRAN architecture point of view, the mandatory deployment condition is that the radio platform must support LTE and NR coexistence on the same radio resources. That requires RF module sharing or a DSS-capable shared radio configuration.

So the correct prerequisite is:

RF module sharing.

### NEW QUESTION # 18

Regarding the Vo5G / IMS voice and video over 5G feature, which statements are correct?



- A. A, B, and C
- B. Supports IMS signaling QoS flows with 5QI 5 .
- C. A and B
- D. Supports IMS conversational voice with 5QI 1 .
- E. Supports IMS voice and video over 5G in gNB for FR1, both TDD and FDD.
- F. Supports IMS video flow with 5QI 2 .
- G. A, B, C, and D
- H. B and C

**Answer: D**

Explanation:

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

This question is about Vo5G / VoNR IMS service support in 5G SA. For IMS-based services over 5G, different QoS flows are used for signaling, voice media, and video media.

Statement A is correct.

The feature supports IMS voice and video over 5G in the gNB for FR1 , including both TDD and FDD deployments.

Statement B is correct.

IMS signaling commonly uses 5QI 5 . This QoS flow carries SIP/IMS signaling messages such as registration, session setup, modification, and release.

Statement C is correct.

IMS conversational voice uses 5QI 1 , which is the standardized GBR QoS identifier for conversational voice.

Statement D is correct.

IMS conversational video commonly uses 5QI 2 , which is associated with conversational video traffic.

### NEW QUESTION # 19

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