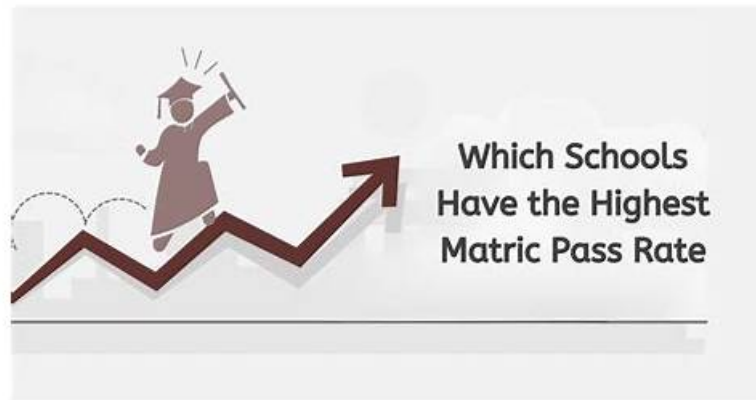


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## Nokia MN: NCSS NPS - SRAN Radio Network Performance Optimization Certification Exam | GS40-NPS-SRPER-E-S03-2510 Sample Questions (Q13-Q18):

### NEW QUESTION # 13

In a 5G cell, the following parameter has been modified: lowLatencyReservation = 15 .

Which percentage of UEs will be reallocated to a higher SR periodicity group whenever the threshold for moving to a higher SR periodicity group is reached?

- A. 1.00
- **B. 0.85**
- C. 0.15

- D. 0.50

**Answer: B**

Explanation:

The correct answer is C .

In 5G uplink scheduling, SR, or Scheduling Request, is used by the UE to request uplink resources when it has data to send. SR periodicity affects uplink latency and PUCCH capacity: shorter SR periodicity gives lower latency but consumes more control-channel resources, while longer SR periodicity saves resources but increases delay.

The parameter lowLatencyReservation = 15 means 15% of the UE/resource share is reserved for the low- latency SR periodicity group. When the load threshold is reached, the remaining portion can be moved to a higher SR periodicity group.

Calculation:

$$100\% - 15\% = 85\%$$

So the percentage of UEs that can be reallocated to a higher SR periodicity group is:

0.85, or 85% .

#### NEW QUESTION # 14

The slice type SST value for Extreme Broadband is typically:

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

**Answer: C**

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 # 15

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

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

**Answer: B**

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 # 16

Evaluate the impact of using MantaRay SON's centralized PCI optimization module compared to distributed SON implementations.

- A. Centralized PCI optimization offers less visibility into network configuration.
- B. Distributed SON implementations provide better optimization benefits.
- C. Distributed SON implementations are more effective in handling multi-vendor networks.
- **D. Centralized PCI optimization can identify and resolve PCI issues across multi-vendor networks.**

**Answer: D**

Explanation:

The correct answer is C .

A centralized SON approach has broader network-level visibility than a purely distributed implementation.

For PCI optimization , this is important because PCI conflicts, PCI confusion, and neighbor-related PCI issues are not always local to one cell. They may involve several neighboring cells, multiple layers, and sometimes multiple vendors.

Nokia positions MantaRay SON as a centralized, AI-powered network optimization and automation platform for improving RAN quality, efficiency, and customer experience. Nokia also describes MantaRay SON as supporting multi-supplier/non-real-time RIC functionality in the MantaRay SMO framework.

So compared with distributed SON, centralized PCI optimization can better analyze wider-area PCI relationships and resolve PCI problems across multi-vendor or multi-layer networks.

Therefore, the correct statement is:

Centralized PCI optimization can identify and resolve PCI issues across multi-vendor networks.

#### NEW QUESTION # 17

Which parameter defines the PRACH format ?

- A. totalNumberOfRAPreambles
- B. msg1-FrequencyStart
- C. prachRootSequenceIndex
- **D. prachConfigurationIndex**

**Answer: D**

Explanation:

The correct answer is B .

The prachConfigurationIndex defines the PRACH configuration, including the PRACH time-domain occasions and the associated PRACH format according to the PRACH configuration tables. In 5G NR, PRACH configuration is based on 3GPP-defined PRACH tables, where the configuration index maps to the PRACH format and PRACH occasion structure.

The other options have different meanings:

A). msg1-FrequencyStart defines the frequency-domain starting position of PRACH occasion resources.

C). prachRootSequenceIndex defines the root sequence used for PRACH preamble generation.

D). totalNumberOfRAPreambles defines how many random access preambles are available.

Therefore, the parameter that defines the PRACH format is:

prachConfigurationIndex.

#### NEW QUESTION # 18

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