

Hot SRAN-Radio-Network-Performance-Optimization Online Tests Free PDF | Professional SRAN-Radio-Network-Performance-Optimization Accurate Study Material: MN: NCSS NPS - SRAN Radio Network Performance Optimization Certification Exam | GS40-NPS-SRPER-E-S03-2510



our SRAN-Radio-Network-Performance-Optimization study materials will also save your time and energy in well-targeted learning as we are going to make everything done in order that you can stay focused in learning our SRAN-Radio-Network-Performance-Optimization study materials without worries behind. We are so honored and pleased to be able to read our detailed introduction and we will try our best to enable you a better understanding of our SRAN-Radio-Network-Performance-Optimization Study Materials better.

There are a lot of the advantages for you to buy our SRAN-Radio-Network-Performance-Optimization exam questions safely. First, our SRAN-Radio-Network-Performance-Optimization study braindumps are free from computer virus. You can download or install our SRAN-Radio-Network-Performance-Optimization study material without hesitation. Second, we will protect your private information. No other person or company will get your information from us. You won't get any telephone harassment or receiving junk E-mails after purchasing our SRAN-Radio-Network-Performance-Optimization training guide. You don't have to worry about anything with our SRAN-Radio-Network-Performance-Optimization learning quiz.

>> SRAN-Radio-Network-Performance-Optimization Online Tests <<

Nokia MN: NCSS NPS - SRAN Radio Network Performance Optimization Certification Exam | GS40-NPS-SRPER-E-S03-2510 Exam Questions in 3 User-Friendly Formats

All candidates want to get Nokia authentication in a very short time, this has developed into an inevitable trend. Each of them is eager to have a strong proof to highlight their abilities, so they have the opportunity to change their current status. It is not easy to qualify for a qualifying exam in such a short period of time. Our company's SRAN-Radio-Network-Performance-Optimization Study Guide is very good at helping customers pass the exam and obtain SRAN-Radio-Network-Performance-Optimization certificate in a short time, and now you can free download the demo of our SRAN-Radio-Network-Performance-Optimization exam torrent from our website. You will love our SRAN-Radio-Network-Performance-Optimization exam prep for sure.

Nokia MN: NCSS NPS - SRAN Radio Network Performance Optimization Certification Exam | GS40-NPS-SRPER-E-S03-2510 Sample Questions (Q12-Q17):

NEW QUESTION # 12

In NR SA Option 2, the UE is camped on an SA serving cell. An IRAT handover is triggered for a multi-QCI call, QCI 1 and QCI 6, due to weak coverage of the serving cell. What will happen to both QCIs during the IRAT handover toward LTE?

- A. The QCI 1 bearer, or voice call, will be released, while the QCI 6 data bearer will continue on LTE.
- B. The QCI 1 bearer, or voice call, will continue on LTE, while the QCI 6 data bearer will be released.
- C. IRAT handover is not supported in SA Option 2.
- **D. The QCI 1 bearer, or voice call, and the QCI 6 data bearer will both continue on LTE.**

Answer: D

Explanation:

The correct answer is D.

In 5G SA Option 2, NR works independently with the 5G Core, but interworking with LTE/EPC can be supported for mobility continuity. When IRAT handover toward LTE is triggered due to weak NR coverage, the goal is to preserve the active services during mobility.

For a multi-QCI service:

QCI 1 normally represents the voice bearer, such as VoLTE/IMS voice continuity after movement to LTE.

QCI 6 normally represents a non-GBR data bearer.

During a supported IRAT handover from NR SA to LTE, both the voice bearer and data bearer can be transferred to LTE, assuming proper interworking, bearer mapping, and LTE coverage availability.

Option C is incorrect because IRAT mobility from NR SA to LTE is supported in properly configured networks. Option A is incorrect because the voice bearer is the most critical bearer to preserve. Option B is also not the best answer because the data bearer does not necessarily need to be released during IRAT handover.

Therefore, the expected result is:

Both QCI 1 voice and QCI 6 data continue on LTE.

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. 0.15
- B. 1.00
- C. 0.50
- **D. 0.85**

Answer: D

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

Choose the correct statement from the options below.

- A. Beamforming and MIMO are the same.
- B. MIMO focuses on directing the signal, while beamforming focuses on utilizing multiple paths for data transmission.
- **C. Beamforming focuses on directing the signal, while MIMO focuses on utilizing multiple paths for data transmission.**
- D. Beamforming and MIMO cannot be used together.

Answer: C

Explanation:

The correct answer is B .

Beamforming is mainly about shaping and directing radio energy toward a UE or a target area. It improves coverage, SINR, and cell-edge performance by focusing the transmitted or received signal in a specific direction.

MIMO , or Multiple Input Multiple Output , uses multiple antenna paths to improve throughput, reliability, and spectral efficiency. MIMO can be used for spatial multiplexing, diversity, or beamforming depending on the antenna system and radio configuration.

Option A is incorrect because beamforming and MIMO are related but not the same.

Option C reverses the definitions.

Option D is incorrect because beamforming and MIMO are commonly used together, especially in Massive MIMO systems.

So the correct statement is:

Beamforming focuses on directing the signal, while MIMO focuses on utilizing multiple paths for data transmission.

NEW QUESTION # 15

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 was previously known as EdenNet SON.
- D. It supports multi-vendor and multi-technology RAN.

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 # 16

Which port must be opened in NetAct for the connection from TraceSynthesis to NetAct?

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

Answer: D

Explanation:

The correct answer is B .

The connection from TraceSynthesis to NetAct is typically based on secure web/API communication, which uses HTTPS . The standard HTTPS port is 443 . Therefore, port 443 must be opened in NetAct/firewall rules to allow TraceSynthesis to communicate with NetAct.

The other options are not the best answer:

8443 is often used as an alternative HTTPS/application-server port, but it is not the standard answer here.

22 is used for SSH, mainly for secure shell access or file transfer.

8080 is commonly used for unsecured HTTP or proxy/application access, not the secure NetAct connection expected here.

So the required port is:

443.

NEW QUESTION # 17

.....

Customers first are our mission, and we will try our best to help all of you to get your SRAN-Radio-Network-Performance-Optimization certification. We offer you the best valid and latest Nokia SRAN-Radio-Network-Performance-Optimization study practice, thus you will save your time and study with clear direction. Besides, we provide you with best safety shopping experience. The Paypal system will guard your personal information and keep it secret. In addition, the high pass rate will ensure you pass your SRAN-Radio-Network-Performance-Optimization Certification with high score.

SRAN-Radio-Network-Performance-Optimization Accurate Study Material: <https://www.itcertmaster.com/SRAN-Radio-Network-Performance-Optimization.html>

Nokia SRAN-Radio-Network-Performance-Optimization Online Tests The simulation test and the answer of their research have a high quality and have 95% similarity with the true examination questions, Nokia SRAN-Radio-Network-Performance-Optimization Online Tests They all can be obtained in short time once you place your order, and there are many discounts occasionally for your support, Advanced operating systems enable users to quickly log in and use, in constant practice and theoretical research, our SRAN-Radio-Network-Performance-Optimization qualification question has come up with more efficient operating system to meet user needs on the SRAN-Radio-Network-Performance-Optimization exam.

This is the users name and ID for auditing purposes, Best Recipe App: Allrecipes, SRAN-Radio-Network-Performance-Optimization Accurate Study Material The simulation test and the answer of their research have a high quality and have 95% similarity with the true examination questions.

Three Easy-to-Use Itcertmaster Nokia SRAN-Radio-Network-Performance-Optimization Exam Practice Questions Formats

They all can be obtained in short time once you place your order, SRAN-Radio-Network-Performance-Optimization and there are many discounts occasionally for your support, Advanced operating systems enable users to quickly log in and use, in constant practice and theoretical research, our SRAN-Radio-Network-Performance-Optimization qualification question has come up with more efficient operating system to meet user needs on the SRAN-Radio-Network-Performance-Optimization exam.

Our SRAN-Radio-Network-Performance-Optimization practice braindumps beckon exam candidates around the world with our attractive characters, If you are worried about your job, your wage, and a SRAN-Radio-Network-Performance-Optimization certification, if you are going to change this, we are going to help you solve your problem by our SRAN-Radio-Network-Performance-Optimization exam torrent with high quality, now allow us to introduce you our SRAN-Radio-Network-Performance-Optimization guide torrent.

- Authoritative SRAN-Radio-Network-Performance-Optimization Online Tests to Obtain Nokia Certification Easily obtain free download of [SRAN-Radio-Network-Performance-Optimization] by searching on www.prepawayexam.com SRAN-Radio-Network-Performance-Optimization Test Questions Answers
- Quiz SRAN-Radio-Network-Performance-Optimization - MN: NCSS NPS - SRAN Radio Network Performance Optimization Certification Exam | GS40-NPS-SRPER-E-S03-2510 –Trustable Online Tests Search for SRAN-Radio-Network-Performance-Optimization and easily obtain a free download on { www.pdfvce.com } Reliable SRAN-Radio-Network-Performance-Optimization Real Test
- Pdf SRAN-Radio-Network-Performance-Optimization Format SRAN-Radio-Network-Performance-Optimization Test Questions Answers SRAN-Radio-Network-Performance-Optimization Exam Objectives Search for { SRAN-Radio-Network-Performance-Optimization } and obtain a free download on [www.dumpsmaterials.com] SRAN-Radio-Network-Performance-Optimization Test Voucher
- Exam SRAN-Radio-Network-Performance-Optimization Actual Tests Relevant SRAN-Radio-Network-Performance-Optimization Answers SRAN-Radio-Network-Performance-Optimization Test Cram Review Open website www.pdfvce.com and search for SRAN-Radio-Network-Performance-Optimization for free download SRAN-Radio-Network-Performance-Optimization Certification Materials
- Nokia SRAN-Radio-Network-Performance-Optimization Exam | SRAN-Radio-Network-Performance-Optimization Online Tests - 365 Days Free Updates of SRAN-Radio-Network-Performance-Optimization Accurate Study Material Search on www.troytecdumps.com for SRAN-Radio-Network-Performance-Optimization to obtain exam materials for free download SRAN-Radio-Network-Performance-Optimization Exam Objectives
- SRAN-Radio-Network-Performance-Optimization Test Questions Answers SRAN-Radio-Network-Performance-Optimization Valid Study Guide Valid SRAN-Radio-Network-Performance-Optimization Test Blueprint The page for free download of SRAN-Radio-Network-Performance-Optimization on [www.pdfvce.com] will open immediately SRAN-Radio-Network-Performance-Optimization Premium Files
- Reliable SRAN-Radio-Network-Performance-Optimization Real Test SRAN-Radio-Network-Performance-Optimization New Dumps Sheet SRAN-Radio-Network-Performance-Optimization Test Questions Answers Search on www.exam4labs.com for SRAN-Radio-Network-Performance-Optimization to obtain exam materials for free download SRAN-Radio-Network-Performance-Optimization Test Cram Review

