

Nokia SRAN-Radio-Network-Performance-Optimization Valid Cram Materials | Preparation SRAN-Radio- Network-Performance-Optimization Store



Our SRAN-Radio-Network-Performance-Optimization exam materials have plenty of advantages. For example, in order to meet the needs of different groups of people, we provide customers with three different versions of SRAN-Radio-Network-Performance-Optimization actual exam, which contain the same questions and answers. They are the versions of the PDF, Software and APP online. You can choose the one which is your best suit of our SRAN-Radio-Network-Performance-Optimization Study Materials according to your study habits.

Nokia SRAN-Radio-Network-Performance-Optimization Exam Syllabus Topics:

Section	Weight	Objectives
Advanced Optimization and SON Features	10%	- Energy saving and advanced features - Self-Organizing Networks (SON) use cases and optimization
Quality of Service and Resource Management	15%	- QoS parameters, scheduling and admission control - Radio resource management and optimization
Mobility and Handover Optimization	20%	- Mobility robustness and optimization - Handover parameters and algorithms - Inter-RAT mobility and optimization
Coverage and Capacity Optimization	30%	- Capacity planning, load balancing and optimization - Interference analysis and mitigation techniques - Coverage analysis, tuning and optimization
SRAN Performance Optimization Fundamentals	25%	- Key performance indicators (KPIs) definition and measurement - Performance optimization principles and methodology - Network performance monitoring and analysis tools

>> Nokia SRAN-Radio-Network-Performance-Optimization Valid Cram Materials <<

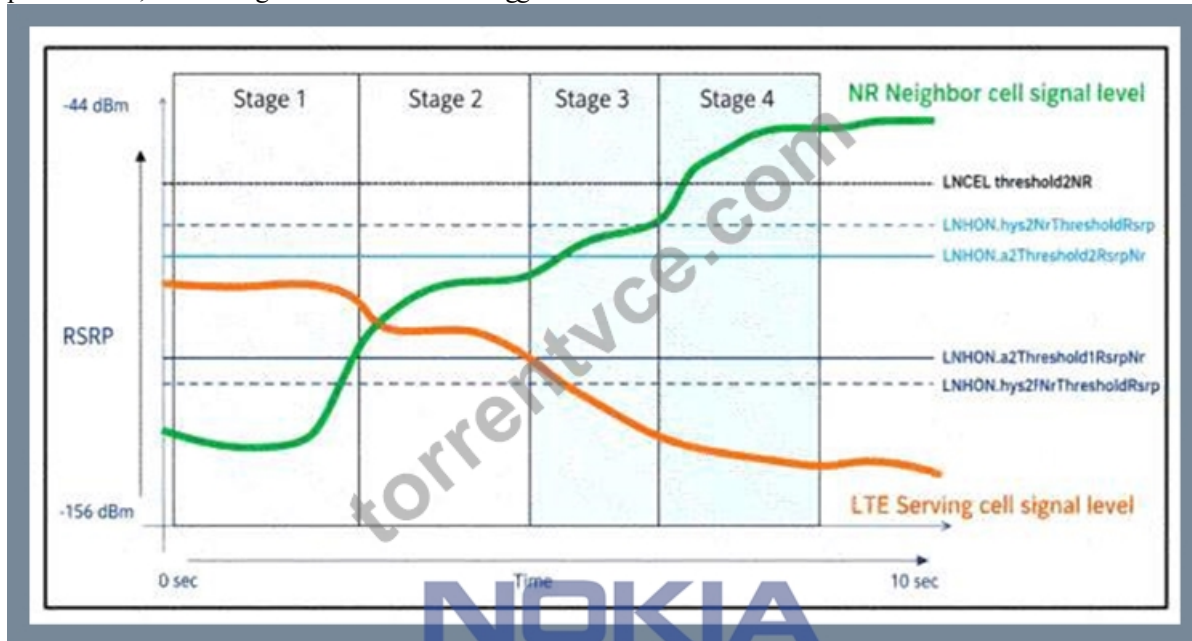
Preparation SRAN-Radio-Network-Performance-Optimization Store & SRAN-Radio-Network-Performance-Optimization Actual Exam

If you want to pass the shortest time to pass you exam, just find us. Our SRAN-Radio-Network-Performance-Optimization Training Materials will have the collective of the questions and answers, it will help you to have a good command of the knowledge point, therefore make it possible for you to pass the exam. Besides money back guarantee if you fail to pass it, or we can change another exam dumps for you for free. All we do is just want to serve you better. Choose us and you will never regret.

Nokia MN: NCSS NPS - SRAN Radio Network Performance Optimization Certification Exam | GS40-NPS-SRPER-E-S03-2510 Sample Questions (Q29-Q34):

NEW QUESTION # 29

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

Answer: B

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 # 30

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

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

Answer: B

NEW QUESTION # 31

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

Answer: C

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 # 32

The CB009425 feature provides several enhancements to improve the transmission link budget for VoNR, offering a better customer experience. Which statements are correct regarding this feature?

- A. B and C
- B. A only
- C. A, B, and C
- D. Configurable uplink minimum TBS is used for VoNR DRBs.
- **E. MCS downgrade control is used for VoNR DRBs.**
- F. Specific initial BLER targets are used for VoNR DRBs.
- G. A, B, C, and D
- H. Packet Loss Rate, or PLR, for VoNR is minimized, improving voice call quality.

Answer: E

Explanation:

The correct answer is D.

The feature is focused on improving VoNR link robustness and user experience, especially near the cell edge or in difficult RF conditions. VoNR is sensitive to packet loss, delay, and uplink coverage limitations.

Therefore, link-budget improvement features commonly target BLER behavior, transport block sizing, and MCS robustness.

Statement A is correct because minimizing Packet Loss Rate, or PLR, directly improves VoNR speech quality and reduces mute, clipping, or robotic voice effects.

Statement B is correct because VoNR bearers can use specific initial BLER targets. A more suitable BLER target helps the scheduler choose a more robust MCS for voice traffic.

Statement C is correct because a configurable uplink minimum TBS, or Transport Block Size, helps ensure that small VoNR packets are transmitted efficiently and reliably.

Statement D is correct because MCS downgrade control can improve robustness by selecting a more conservative modulation and coding scheme for VoNR DRBs when radio conditions require it.

Therefore, all listed enhancements are part of the VoNR link-budget improvement concept:

A, B, C, and D.

NEW QUESTION # 33

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

Answer: B

NEW QUESTION # 34

.....

Once you have practiced on our MN: NCSS NPS - SRAN Radio Network Performance Optimization Certification Exam| GS40-NPS-SRPER-E-S03-2510 test questions, the system will automatically memorize and analyze all your practice. You must finish the model test in limited time. There have a timer on the right of the interface. Once you begin to do the exercises of the SRAN-Radio-Network-Performance-Optimization test guide, the timer will start to work and count down. If you don't finish doing the exercises, all your exercises of the SRAN-Radio-Network-Performance-Optimization Exam Questions will be delivered automatically. Then the system will generate a report according to your performance. You will clearly know where you are good at or not.

Preparation SRAN-Radio-Network-Performance-Optimization Store: <https://www.torrentvce.com/SRAN-Radio-Network-Performance-Optimization-valid-vce-collection.html>

- SRAN-Radio-Network-Performance-Optimization New Dumps Files □ SRAN-Radio-Network-Performance-Optimization Latest Exam Registration □ SRAN-Radio-Network-Performance-Optimization Valid Test Dumps □ Immediately open ☀ www.prepawaypdf.com □☀□ and search for [SRAN-Radio-Network-Performance-Optimization] to obtain a free download □SRAN-Radio-Network-Performance-Optimization New Dumps Files
- Pass Guaranteed Quiz 2026 SRAN-Radio-Network-Performance-Optimization: High Hit-Rate MN: NCSS NPS - SRAN Radio Network Performance Optimization Certification Exam| GS40-NPS-SRPER-E-S03-2510 Valid Cram Materials □ Easily obtain ▷ SRAN-Radio-Network-Performance-Optimization ◁ for free download through ➡ www.pdfvce.com □ □ □Latest SRAN-Radio-Network-Performance-Optimization Test Sample
- SRAN-Radio-Network-Performance-Optimization Reliable Practice Questions □ Latest SRAN-Radio-Network-Performance-Optimization Test Sample □ SRAN-Radio-Network-Performance-Optimization Reliable Practice Questions □ Search for (SRAN-Radio-Network-Performance-Optimization) and download it for free on 【 www.prepawaypdf.com 】 website □SRAN-Radio-Network-Performance-Optimization Exam Quizzes
- SRAN-Radio-Network-Performance-Optimization Exam Questions - Answers: MN: NCSS NPS - SRAN Radio Network Performance Optimization Certification Exam| GS40-NPS-SRPER-E-S03-2510 - SRAN-Radio-Network-Performance-Optimization Exam Braindumps □ The page for free download of 「 SRAN-Radio-Network-Performance-Optimization 」 on ☀ www.pdfvce.com □☀□ will open immediately □SRAN-Radio-Network-Performance-Optimization New Dumps Files
- SRAN-Radio-Network-Performance-Optimization Valid Exam Forum □ SRAN-Radio-Network-Performance-Optimization New Dumps Files □ Valid Braindumps SRAN-Radio-Network-Performance-Optimization Files □ Search for ➡ SRAN-Radio-Network-Performance-Optimization □□□ and download exam materials for free through 【 www.examcollectionpass.com 】 □SRAN-Radio-Network-Performance-Optimization Test Valid
- Nokia SRAN-Radio-Network-Performance-Optimization Valid Cram Materials | Easy To Study and Pass Exam at first attempt - SRAN-Radio-Network-Performance-Optimization: MN: NCSS NPS - SRAN Radio Network Performance Optimization Certification Exam| GS40-NPS-SRPER-E-S03-2510 □ Easily obtain free download of { SRAN-Radio-Network-Performance-Optimization } by searching on { www.pdfvce.com } □Valid Braindumps SRAN-Radio-Network-Performance-Optimization Files
- SRAN-Radio-Network-Performance-Optimization Exam Quizzes □ SRAN-Radio-Network-Performance-Optimization Pass4sure Exam Prep □ Latest SRAN-Radio-Network-Performance-Optimization Test Sample □ Download ✓ SRAN-Radio-Network-Performance-Optimization □✓□ for free by simply entering ➡ www.prep4away.com □ website □ □SRAN-Radio-Network-Performance-Optimization Reliable Practice Questions
- Test SRAN-Radio-Network-Performance-Optimization Guide Online □ Valid SRAN-Radio-Network-Performance-Optimization Test Cram □ New SRAN-Radio-Network-Performance-Optimization Test Tips □ The page for free download of▷ SRAN-Radio-Network-Performance-Optimization ◁ on { www.pdfvce.com } will open immediately □ □SRAN-Radio-Network-Performance-Optimization Latest Exam Registration

- Latest SRAN-Radio-Network-Performance-Optimization Test Sample □ New SRAN-Radio-Network-Performance-Optimization Test Tips □ SRAN-Radio-Network-Performance-Optimization Real Braindumps □ Immediately open □ www.prep4away.com □ and search for { SRAN-Radio-Network-Performance-Optimization } to obtain a free download □ □ Valid SRAN-Radio-Network-Performance-Optimization Test Cram
- Valid Braindumps SRAN-Radio-Network-Performance-Optimization Files □ New SRAN-Radio-Network-Performance-Optimization Test Tips □ SRAN-Radio-Network-Performance-Optimization Reliable Dumps Book ☼ Search for ☼ SRAN-Radio-Network-Performance-Optimization □ ☼ □ and download it for free immediately on ➡ www.pdfvce.com □ □ SRAN-Radio-Network-Performance-Optimization Customizable Exam Mode
- SRAN-Radio-Network-Performance-Optimization Exam Quizzes □ Valid SRAN-Radio-Network-Performance-Optimization Exam Cost □ SRAN-Radio-Network-Performance-Optimization Valid Test Dumps □ Enter ➡ www.pdfdumps.com □ and search for □ SRAN-Radio-Network-Performance-Optimization □ to download for free □ SRAN-Radio-Network-Performance-Optimization Test Sample Online
- www.slideshare.net, [telegra.ph](https://t.me), dorahacks.io, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, www.slideshare.net, nguza.com, www.impactio.com, findaspring.org, www.fanart-central.net, scalar.usc.edu, Disposable vapes