

Nokia.SRAN-Radio-Network-Performance-Optimization.v2026-06-23.q11

□□□□:	SRAN-Radio-Network-Performance-Optimization
□□□□:	MN: NCSS NPS - SRAN Radio Network Performance Optimization Certification Exam GS40-NPS-SRPER-E-S03-2510
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https://www.krdump.com/Nokia.SRAN-Radio-Network-Performance-Optimization.v2026-06-23.q11.html	

NEW QUESTION: 1

5G □□□□□□ □□ □□□ □□□ □□□□□?

- A. □□ □□□ □□□□ □□
- B. □□□□ □□□ □□□ □□
- C. □□□□ □□□□ □□□□□ □□
- D. □□□ □□□ □□ □□□□ □□□□ □□□□□.

Answer: D ([LEAVE A REPLY](#))

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□□ □□□ □□□ UE □□, □□□, □□□□ □□ □□□ □□ □□□□ □□□□ □□□□ □□ □□□ □□ □□□ □□□ □□□ □□□□ □□□ □□□.

5G RAN□□ □□ □□□ □□□ □□ □□ □□□ □□ □□□□ □□□□□.

* PRB □□ □□ □□

* PDCCH/PUCCH □□

* UE □□□□ □□

* QoS □□□□

* GBR □□ □GBR □□□ □□

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22. Which of the following protocols is used for secure remote access to network devices?

8080. Which of the following protocols is used for secure remote access to network devices, and is implemented on port 22?

8080. Which of the following protocols is used for secure remote access to network devices, and is implemented on port 22?

443.

NEW QUESTION: 4

5G SA. Which of the following is the correct sequence of events for a UE (User Equipment) to register with the network?

- A. gNodeB → UE → MME → AMF
- B. gNodeB → UE → AMF → MME
- C. UE → gNodeB → MME → AMF
- D. UE → gNodeB → AMF → MME

Answer: C ([LEAVE A REPLY](#))

Correct Answer: C

5G SA. Which of the following is the correct sequence of events for a UE (User Equipment) to register with the network? UE sends a registration request to the gNodeB, which forwards it to the AMF. The AMF then sends a registration accept message to the UE via the gNodeB. The MME is not involved in the 5G SA registration process.

gNodeB → UE → MME → AMF. This is the correct sequence of events for a UE to register with the network in 5G SA.

gNodeB → UE → AMF → MME. This is the correct sequence of events for a UE to register with the network in 5G SA.

UE → gNodeB → MME → AMF. This is the correct sequence of events for a UE to register with the network in 5G SA.

NEW QUESTION: 5

CBRA (Contention-Based Random Access) is used for which of the following purposes?

- A. RACH. This is the correct answer. CBRA is used for random access in the RACH (Random Access Channel).
- B. UE → RAN → MME → AMF. This is the correct sequence of events for a UE to register with the network in 5G SA.
- C. gNodeB → UE → MME → AMF. This is the correct sequence of events for a UE to register with the network in 5G SA.
- D. NSA UE → RACH → MME → AMF. This is the correct sequence of events for a UE to register with the network in 5G SA.

Answer: (A) ([SHOW ANSWER](#))

Correct Answer: A

CBRA (Contention-Based Random Access, CBA) is used for random access in the RACH (Random Access Channel). It is used for initial access, handover, and recovery from RLF (Radio Link Failure).

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- A. □□ 1 / □□ B
- B. □□ 1 / □□ A
- C. □□ 0 / □□ B
- D. □□ 2 / □□□ □□

Answer: A (LEAVE A REPLY)

□□□ □□ 1 / □□ B□□□.

PRACH □□ □□ □, □□□ □□□□ □□□ □□□□ □ □□□ □□□□ □□□. □□ 0□ □ □□□□ □ 14.5km□□□□ □□□□ □□□ 33km □□□ □□ □□□□. □□ 2 □□ □□ □□ □ □□□ □ 29.5km□ □□□□ 33km□□ □□ □□□ □□□□ □□□□. □□□ □ □ PRACH □□□ □□□□□.

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NEW QUESTION: 9

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- A. □□□□□□
- B. □□□□ SON
- C. LTEPAT
- D. □□

Answer: D (LEAVE A REPLY)

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LTEPAT□ LTE□ □ □□□ □□□ □□□, □□□ □□□□ □□ □□□ □□□□ □□□□ □ □□□.

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NPAS.

NEW QUESTION: 10

5G □□□□□□ □□ □□□ □□□ □□□□□?

- A. □□□□ □□□ □□□ □□
- B. □□□□ □□□□ □□□□□□ □□
- C. □□□ □□□ □□ □□□□ □□□□ □□□□□.
- D. □□ □□□ □□□□ □□

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 11

EN-DC□ LTE □□ □□□□ □□□ □ 3GPP □□ □□□ □□□□ □□ □□□ □□□ □□□ □□□?

- A. 5G □□□ □□□ □□□(□□□) □□ □□□ □□□ □□
- B. LTE □ NR □□□ EN-DC □□□ □□□□ □□□□□ □□□□□.
- C. □□ UE □□□ □□ □□ □□□ □□ □□□ □□□□□.
- D. LTE□ □ □□ □□□□□ □□□□ □□ □□□□□.

Answer: (SHOW ANSWER)

□□□ B□□□.

5G NSA EN-DC□□ UE□ □□□ □ □□(□□)□□ LTE□ □□□□, □□ □ □□□□ NR□ □ □□□□. □□ LTE □□□ □□ NR □□□ □□□□ □ □□ □□ □□□□. □□□□ LTE-NR □□□ 3GPP □□ □□ □□□ □□ □□□□, UE □□□ □□ □□□□□ □□□□□ □□□. □□ □□, □□ □□□□□ LTE □□ 3, □□ 7 □□ □□ 20□ NR n78□ □□□ □ □□□, EN-DC□ □□□ LTE-NR □□□ □□ □□□ □□□ □ □□□□. □□□ LTE □□ □□□ NR □□ □ □□□□ □□□□ □□ □□, LTE□ NR □□□□□ □□ □□□□□□□ UE□ EN-DC□ □□ □ □ □□□□.

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LTE □ NR □□□ EN-DC □□□ □□□□ □□□□□ □□□□ □□□□□□□.

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