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No results found for "SRBs needed for direct RRC from SN".

Results for **SRBs needed for direct RRC from SN** (without quotes):



ShareTechnote

<https://www.sharetechnote.com/html>

Interworking with LTE - NSA / ENDC in Detail

Also **RRC** signalling carried by a **SRB** may either be transferred via MCG or via both MCG and NR SCG. When DRBs and **SRBs** are configured with transmission via both ...

People also ask

What is a SRB in RRC?

What is the SRB in 5G NSA?

Which SRB is in the NR leg for NSA scenarios?

What is the difference between DRB and SRB in 5G?

[Feedback](#)



ShareTechnote

<https://www.sharetechnote.com/html>

Overall Sequence of RRC Reconfiguration for NR

The **SRBs** (**Signaling Radio Bearers**) carry control plane data like **RRC messages**, while the **DRBs** (**Data Radio Bearers**) carry user plane data.



ScienceDirect.com

<https://www.sciencedirect.com/topics/engineering/r...>

Radio Bearer - an overview

The UE requires (dedicated) **SRBs** and **DRBs** to exchange data/messages with the network. In particular, for transfer of NAS messages, **SRBs** are established. They ...



Ericsson

<https://www.ericsson.com/HOME/Ericsson-Blog>

LTE-NR tight-interworking and the first steps to 5G

Nov 21, 2017 — **Secondary Cell Group (SCG) SRB (SRB3)**: Direct SRB between the secondary node and the mobile device by which secondary node RRC messages are sent ...



3GPP

https://www.3gpp.org/ftp/Draft_37340-g20_v2 [DOC](#)

3GPP TS 37.340

Split SRB is supported for all MR-DC options, allowing duplication of RRC PDUs generated by the MN, via the direct path and via the SN. Split **SRB uses NR PDCP**.



ETSI

https://www.etsi.org/deliver/etsi_ts [PDF](#)

TS 137 340 - V15.13.0

Split SRB is supported for all MR-DC options, allowing duplication of RRC PDUs generated by the MN, via the direct path and via the SN. Split SRB uses NR PDCP.

74 pages



NR Explained

<https://www.nrexplained.com> › rrc

38.331 RRC

Hence, the UE is not **required** to perform segment re-ordering on **RRC** level. ... Configuration of Radio Bearers (DRBs, **SRBs**, multicast MRBs) including SDAP/PDCP.



3GPP

<https://www.3gpp.org> › WG3_lu › Inbox › Drafts

DOC

10.5 Secondary Node Change (MN/SN initiated)

The MN may request the **SN** to allocate radio resources for split **SRB** operation. ... **SN RRC** response message for **SN**, if **needed**. In ... If **direct** data forwarding is ...



3G4G

<https://www.3g4g.co.uk> › RWS-180010

PDF

NR Radio interface Protocols

– Changes **required** to support NR PHY for cell reselection measurements ... **Direct RRC** messages from SCG over NR – SCG **SRB** (SRB3) ... • MN and **SN**, **RRC** structure, ...
54 pages



telecomHall Forum

<https://www.telecomhall.net> › why-srb3-cannot-be-used...

Why SRB3 cannot be used in NE-DC? - 5G NR

Nov 14, 2021 — **SRB 3** is **between UE and Secondary node**. SN can be ng-eNB as well. SRB3: in EN-DC, NGEN-DC and NR-DC, a direct SRB between the SN and the UE.

People also search for

RRC Setup Request 5G



RRC Connection Reconfiguration Complete



SRB and DRB in 5G



Endc 5G call flow



Data Radio bearer in 5G



SgNB Addition Request



RRC Reconfiguration message for handover



ENDC call flow



More results 