

Title Supplement (List of all agreed CRs) to Report from WG3 chairman to TSG-RAN
Source TSG RAN WG3
Agenda Item 7.3.1

7.3.3 Approval of CRs to Release '99 with linked CRs to Release 4 and Release 5

RP-020741 CRs (R99 and Rel-4/Rel-5 Category A) to TS 25.413

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-022597	25.413	3.11.1	3.12.0	R99	527	2	F	Correction of RAB Subflows and SRBs mapping onto the transport channel identifiers of Iur in the Source RNC to Target RNC transparent container	TEI
R3-022598	25.413	4.6.0	4.7.0	REL-4	528	2	A	Correction of RAB Subflows and SRBs mapping onto the transport channel identifiers of Iur in the Source RNC to Target RNC transparent container	TEI
R3-022599	25.413	5.2.0	5.3.0	REL-5	529	2	A	Correction of RAB Subflows and SRBs mapping onto the transport channel identifiers of Iur in the Source RNC to Target RNC transparent container	TEI
R3-022541	25.413	3.11.1	3.12.0	R99	530	1	F	Correction of coding of GSM IEs	TEI

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-022542	25.413	4.6.0	4.7.0	REL-4	531	1	A	Correction of coding of GSM IEs	TEI
R3-022543	25.413	5.2.0	5.3.0	REL-5	532	1	A	Correction of coding of GSM IEs	TEI

RP-020742 CRs (R99 and Rel-4/Rel-5 Category A) to TS 25.414

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-022292	25.414	3.11.0	3.12.0	R99	041	-	F	Correction to lu-ps IP/ATM	TEI
R3-022293	25.414	4.4.0	4.4.0	REL-4	042	-	A	Correction to lu-ps IP/ATM	TEI
R3-022294	25.414	5.2.0	5.3.0	REL-5	043	-	A	Correction to lu-ps IP/ATM	TEI

RP-020743 CRs (R99 and Rel-4/Rel-5 Category A) to TS 25.423

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-022521	25.423	3.11.0	3.12.0	R99	761	1	F	DSCH-RNTI in RADIO LINK SETUP FAILURE	TEI
R3-022522	25.423	4.6.0	4.7.0	REL-4	762	1	A	DSCH-RNTI in RADIO LINK SETUP FAILURE	TEI
R3-022523	25.423	5.3.0	5.4.0	REL-5	763	1	A	DSCH-RNTI in RADIO LINK SETUP FAILURE	TEI

RP-020744

**CRs (R99 and Rel-4/Rel-5 Category A) to TS 25.423, 25.427 and 25.433 on
Correction for the DL DPDCH transmission**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-022431	25.427	3.9.0	3.10.0	R99	086	-	F	Correction for the DL DPDCH transmission	TEI
R3-022432	25.427	4.3.0	4.4.0	REL-4	087	-	A	Correction for the DL DPDCH transmission	TEI
R3-022433	25.427	5.0.0	5.1.0	REL-5	088	-	A	Correction for the DL DPDCH transmission	TEI
R3-022434	25.423	3.11.0	3.12.0	R99	754	-	F	Correction for the DL DPDCH transmission	TEI
R3-022435	25.423	4.6.0	4.7.0	REL-4	755	-	A	Correction for the DL DPDCH transmission	TEI
R3-022436	25.423	5.3.0	5.4.0	REL-5	756	-	A	Correction for the DL DPDCH transmission	TEI
R3-022437	25.433	3.11.0	3.12.0	R99	783	-	F	Correction for the DL DPDCH transmission	TEI
R3-022438	25.433	4.6.0	4.7.0	REL-4	784	-	A	Correction for the DL DPDCH transmission	TEI
R3-022439	25.433	5.2.0	5.3.0	REL-5	785	-	A	Correction for the DL DPDCH transmission	TEI

7.3.4 Approval of independent CRs to Release 4 with linked CRs to Release 5

RP-020750 CRs (Rel-4 and Rel-5 Category A) to TS 25.401

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-022298	25.401	4.5.0	4.6.0	REL-4	061	-	F	Definition of URA	TEI4
R3-022299	25.401	5.4.0	5.5.0	REL-5	062	-	A	Definition of URA	TEI4

RP-020751 CRs (Rel-4 and Rel-5 Category A) to TS 25.413

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-022300	25.413	4.6.0	4.7.0	REL-4	516	-	F	Correction to RANAP RESET procedure	TEI4
R3-022301	25.413	5.2.0	5.3.0	REL-5	517	-	A	Correction to RANAP RESET procedure	TEI4
R3-022539	25.413	4.6.0	4.7.0	REL-4	521	1	F	Rel4 Common CR after RANAP review	TEI4
R3-022540	25.413	5.2.0	5.3.0	REL-5	522	1	A	Rel4 Common CR after RANAP review	TEI4
R3-022578	25.413	4.6.0	4.7.0	REL-4	525	2	F	Correction to enable Rel4 extensions in Location Reporting Control procedure.	TEI4
R3-022579	25.413	5.2.0	5.3.0	REL-5	526	2	A	Correction to enable Rel4 extensions in Location Reporting Control procedure.	TEI4
R3-022537	25.413	4.6.0	4.7.0	Rel-4	534	1	F	Encoding of information elements.	TEI4
R3-022538	25.413	5.2.0	5.3.0	Rel-5	535	1	A	Encoding of information elements.	TEI4

RP-020752**CRs (Rel-4 and Rel-5 Category A) to TS 25.415**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-022463	25.415	4.6.0	4.7.0	REL-4	115	-	F	Handling of FQC in down link, missing RNC action	TEI4
R3-022464	25.415	5.2.0	5.3.0	REL-5	116	-	A	Handling of FQC in down link, missing RNC action	TEI4
R3-022524	25.415	4.6.0	4.7.0	REL-4	117	1	F	Rapporteurs corrections	TEI4
R3-022525	25.415	5.2.0	5.3.0	REL-5	118	1	A	Rapporteurs corrections	TEI4

RP-020753**CRs (Rel-4 and Rel-5 Category A) to TS 25.423**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-022551	25.423	4.6.0	4.7.0	REL-4	737	2	F	Final Corrections from RNSAP Procedure Review	TEI4
R3-022552	25.423	5.3.0	5.4.0	REL-5	738	2	A	Final Corrections from RNSAP Procedure Review	TEI4

RP-020754**CRs (Rel-4 and Rel-5 Category A) to TS 25.433**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-022296	25.433	4.6.0	4.7.0	REL-4	746	-	F	Alignment of Error Indication procedure text to the latest RNSAP	TEI4
R3-022297	25.433	5.2.0	5.3.0	REL-5	747	-	A	Alignment of Error Indication procedure text to the latest RNSAP	TEI4

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-022553	25.433	4.6.0	4.7.0	REL-4	766	1	F	Clarification on the Minimum Spreading Factor for TDD	TEI4
R3-022554	25.433	5.2.0	5.3.0	REL-5	767	1	A	Clarification on the Minimum Spreading Factor for TDD	TEI4
R3-022411	25.433	4.6.0	4.7.0	REL-4	779	-	F	Clarification to RACH for 1.28Mcps TDD	LCRTDD-lublur
R3-022412	25.433	5.2.0	5.3.0	REL-5	780	-	A	Clarification to RACH for 1.28Mcps TDD	LCRTDD-lublur
R3-022314	25.433	4.6.0	4.7.0	REL-4	754	-	F	SYNC_DL_Code ID for 1.28Mcps TDD	LCRTDD-lublur
R3-022315	25.433	5.2.0	5.3.0	REL-5	755	-	A	SYNC_DL_Code ID for 1.28Mcps TDD	LCRTDD-lublur

RP-020755

CRs (Rel-4 and Rel-5 Category A) to TS 29.108

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-022574	29.108	4.2.0	4.3.0	REL-4	009	1	F	Explicit indication of relocation related messages	TEI4
R3-022575	29.108	5.1.0	5.2.0	REL-5	010	1	A	Explicit indication of relocation related messages	TEI4

RP-020756**CRs (Rel-4 and Rel-5 Category A) to TS 25.402 and 25.433 on Node B Synchronisation for 3.84Mcps TDD**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-022382	25.402	4.5.0	4.6.0	REL-4	038	-	F	Node B Synchronisation for 3.84Mcps TDD	RANimp-NBsync
R3-022555	25.433	4.6.0	4.7.0	REL-4	768	1	F	Node B Synchronisation for 3.84Mcps TDD	RANimp-NBsync

RP-020757**CRs (Rel-4 and Rel-5 Category A) to TS 25.423 and 25.433 on Correction to RX Timing Deviation LCR value range**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-022308	25.423	4.6.0	4.7.0	REL-4	725	-	F	Correction to RX Timing Deviation LCR value range	LCRTDD-lublur
R3-022309	25.423	5.3.0	5.4.0	REL-5	726	-	A	Correction to RX Timing Deviation LCR value range	LCRTDD-lublur
R3-022306	25.433	4.6.0	4.7.0	REL-4	750	-	F	Correction to RX Timing Deviation LCR value range	LCRTDD-lublur
R3-022307	25.433	5.2.0	5.3.0	REL-5	751	-	A	Correction to RX Timing Deviation LCR value range	LCRTDD-lublur

RP-020758**CRs (Rel-4 and Rel-5 Category A) to TS 25.423 and 25.433 on Add UL SIR_target for Unsynchronized RL Reconfiguration in 1.28Mcps TDD**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-022304	25.423	4.6.0	4.7.0	REL-4	723	-	F	Add UL SIR_target for Unsynchronized RL Reconfiguration in 1.28Mcps TDD	LCRTDD-lublur
R3-022305	25.423	5.3.0	5.4.0	REL-5	724	-	A	Add UL SIR_target for Unsynchronized RL Reconfiguration in 1.28Mcps TDD	LCRTDD-lublur
R3-022302	25.433	4.6.0	4.7.0	REL-4	748	-	F	Add UL SIR_target for Unsynchronized RL Reconfiguration in 1.28Mcps TDD	LCRTDD-lublur
R3-022303	25.433	5.2.0	5.3.0	REL-5	749	-	A	Add UL SIR_target for Unsynchronized RL Reconfiguration in 1.28Mcps TDD	LCRTDD-lublur

RP-020759**CRs (Rel-4 and Rel-5 Category A) to TS 25.423 and 25.433 on Slot Format for 1.28Mcps TDD**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-022608	25.423	4.6.0	4.7.0	REL-4	727	2	F	Slot Format for 1.28Mcps TDD	LCRTDD-lublur
R3-022609	25.423	5.3.0	5.4.0	REL-5	728	2	A	Slot Format for 1.28Mcps TDD	LCRTDD-lublur

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-022606	25.433	4.6.0	4.7.0	REL-4	752	2	F	Slot Format for 1.28Mcps TDD	LCRTDD-lublur
R3-022607	25.433	5.2.0	5.3.0	REL-5	753	2	A	Slot Format for 1.28Mcps TDD	LCRTDD-lublur

7.3.5 Approval of independent CRs to Release 5

RP-020760 CRs (Rel-5 only) to 25.413

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-022593	25.413	5.2.0	5.3.0	REL-5	533	1	F	New cause codes for Network sharing in connected mode	NETSHARE

RP-020761 CRs (Rel-5 only) to 25.414

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-022456	25.414	5.2.0	5.3.0	REL-5	049	-	F	Correction on RTP timestamp usage	TEI5
R3-022589	25.414	5.2.0	5.3.0	REL-5	051	1	F	Clarification on application of IP-ALCAP in Rel5	ETRAN-IPtrans

RP-020762 CRs (Rel-5 only) to 25.423

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-022605	25.423	5.3.0	5.4.0	REL-5	729	1	F	MAC-hs Reset Indicator	HSDPA-lublur
R3-022322	25.423	5.3.0	5.4.0	REL-5	732	-	F	Correction on the Cell Capacity Class	TEI5
R3-022323	25.423	5.3.0	5.4.0	REL-5	733	-	F	Rel-5 ASN.1 Error correction	TEI5

RP-020763**CRs (Rel-5 only) to 25.433**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-022421	25.433	5.2.0	5.3.0	REL-5	781	-	F	Correction for the definition of the MAC-hs Reordering Buffer Size IE	HSDPA-lublur

RP-020764**CRs (Rel-5 only) to 25.401 and 25.410 on Corrections to the SNA Access Control Function and Introduction of the Access Control Function**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-022586	25.401	5.4.0	5.5.0	REL-5	064	1	F	Corrections to the SNA Access Control	NETSHARE
R3-022590	25.410	5.2.0	5.3.0	REL-5	043	2	F	Introduction of the Access Control	NETSHARE

RP-020765**CRs (Rel-5 only) to 25.423 and 25.433 on Clarification of the usage of HS-DSCH-RNTI**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-022566	25.423	5.3.0	5.4.0	REL-5	744	1	F	Clarification of the usage of HS-DSCH-RNTI	HSDPA-lublur
R3-022567	25.433	5.2.0	5.3.0	REL-5	772	1	F	Clarification of the usage of HS-DSCH-RNTI	HSDPA-lublur

RP-020766**CRs (Rel-5 only) to 25.423 and 25.433 on Clarification for the inclusion of the DL Power Balancing Updated Indicator IE**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-022428	25.423	5.3.0	5.4.0	REL-5	753	-	F	Clarification for the inclusion of the DL Power Balancing Updated Indicator IE	TEI5
R3-022429	25.433	5.2.0	5.3.0	REL-5	782	-	F	Clarification for the inclusion of the DL Power Balancing Updated Indicator IE	TEI5

RP-020767**CRs (Rel-5 only) to 25.423 and 25.433 on Addition of the second TDD Channelisation Code of HS-SCCH for the 1.28Mcps TDD option**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-022562	25.423	5.3.0	5.4.0	REL-5	742	1	F	Addition of the second TDD Channelisation Code of HS-SCCH for the 1.28Mcps TDD option.	HSDPA-lublur
R3-022561	25.433	5.2.0	5.3.0	REL-5	770	1	F	Addition of the second TDD Channelisation Code of HS-SCCH for the 1.28Mcps TDD option.	HSDPA-lublur

RP-020768**CRs (Rel-5 only) to 25.423 and 25.433 on Power Offset Values for HS-DPCCH**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-022320	25.423	5.3.0	5.4.0	REL-5	731	-	F	Power offset values for HS-DPCCH	HSDPA-lublur
R3-022319	25.433	5.2.0	5.3.0	REL-5	757	-	F	Power offset values for HS-DPCCH	HSDPA-lublur

RP-020769**CRs (Rel-5 only) to 25.423 and 25.433 on MAC-hs Window Size**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-022585	25.423	5.3.0	5.4.0	REL-5	757	1	F	MAC-hs Window Size	HSDPA-lublur
R3-022584	25.433	5.2.0	5.3.0	REL-5	764	1	F	MAC-hs Window Size	HSDPA-lublur

RP-020770**CRs (Rel-5 only) to 25.425 and 25.435 on Clarification for the initial capacity allocation of HS-DSCH**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-022570	25.425	5.2.0	5.3.0	REL-5	055	1	F	Clarification for the initial capacity allocation of HS-DSCH	HSDPA-lublur
R3-022571	25.435	5.2.0	5.3.0	REL-5	089	1	F	Clarification for the initial capacity allocation of HS-DSCH	HSDPA-lublur

RP-020771

CRs (Rel-5 only) to 25.425 and 25.435 on Clarification for the Maximum MAC-d PDU Length

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-022576	25.425	5.2.0	5.3.0	REL-5	057	1	F	Clarification for the Maximum MAC-d PDU Length	HSDPA-lublur
R3-022577	25.435	5.2.0	5.3.0	REL-5	091	1	F	Clarification for the Maximum MAC-d PDU Length	HSDPA-lublur

7.3.6 Approval of linked CRs where the leading one originated from WG3

RP-020772

CRs (Rel-4 and Rel-5 Category A) to TS 25.414 on Clarification on IP fragmentation over lu interface (linked to CN4 CRs)

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-022535	25.414	4.4.0	4.5.0	REL-4	044	1	F	Clarification on IP fragmentation over lu interface (set 1: changes in RAN3 specs)	TEI4
R3-022536	25.414	5.2.0	5.3.0	REL-5	045	1	A	Clarification on IP fragmentation over lu interface (set 1: changes in RAN3 specs)	TEI4

RP-020773

CRs (Rel-5 only) to 25.423 and 25.433 on Measurement power offset signalling for HSDPA (linked to RAN2 CR R2-023211)

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-022595	25.433	5.2.0	5.3.0	REL-5	756	1	F	Measurement power offset signalling for HSDPA	HSDPA-lublur
R3-022596	25.423	5.3.0	5.4.0	REL-5	730	1	F	Measurement power offset signalling for HSDPA	HSDPA-lublur

8.7.11 Early UE Handling in UTRAN

The following 5 CRs:

- address the topic 'Early UE Handling in UTRAN' which is currently a Study Item in TSG RAN,
- have the status 'technically correct' at RAN WG3 instead of 'agreed' by RAN WG3,
- are provided to TSG RAN to give TSG RAN a base for agreeing about a solution,
- will need mirror CRs (REL-4, REL5) as soon as a solution is agreed at TSG RAN.

Note: 'technically correct' means 'correct' from a RAN WG3 point of view without making statements about the status of completeness of the solution regarding other RAN WGs (like RAN2) or TSGs (like CN1, CN4, GERAN).

RP-020745

RAN3 Early UE CR 1 (R99 only) on Transfer of Faults Bitmap over Iu for the handling of early mobiles

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-022497	25.413	3.11.1	3.12.0	R99	520	1	F	Transfer of Faults Bitmap over Iu for the handling of early mobiles	RANimp-FSEarlyUE

RP-020746

RAN3 Early UE CR 2 (R99 only) on Transfer of IMEISV over lu for the Handling of Early Mobiles

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-022560	25.413	3.11.1	3.12.0	R99	541	-	F	Early UE handling: Transfer of IMEISV across the lu	RANimp-FSEarlyUE

RP-020747

RAN3 Early UE CR 3 (R99 only) on Inclusion of IMEI-SV based “UE Specific Behaviour Information” in “Source RNC to Target RNC Transparent Container” for handling of early mobiles

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-022556	25.413	3.11.1	3.12.0	R99	540	-	F	Inclusion of IMEI-SV based "UE Specific Behaviour Information" in "Source RNC to Target RNC Transparent Container" for handling of early mobiles	RANimp-FSEarlyUE

RP-020748

RAN3 Early UE CR 4 (R99 only) on Inclusion of UE Specific Behaviour Information in RANAP containers for usage by GSM-BSS

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-022549	25.413	3.11.1	3.12.0	R99	539	-	F	Inclusion of UE Specific Behaviour Information in RANAP containers for usage in GSM-BSS	RANimp-FSEarlyUE

RP-020749

RAN3 Early UE CR 5 (R99 only) on Inclusion of UE Specific Behaviour Information in RANAP containers as an alternative of RRC transparent container

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-022604	25.413	3.11.1	3.12.0	R99	538	2	F	Inclusion of UE Specific Behaviour Information in RANAP containers as an alternative of RRC container	RANimp-FSEarlyUE