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36.300: Title: Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Overall description; Stage 2 : Status: Under change control: Type: Technical specification (TS) Initial planned Release: Release 8: Internal: Common IMS Specification: Radio technology: 2G 3G LTE 5G: Click to see all versions of this specification: Remarks (0 ...

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A UE or network vendor wishing to support Rel-16 must use version 16.2.0 or later of TS 36.331. 2017-08-16 11:51 UTC: Juha Korhonen. A NW or UE vendor wishing to implement/support the SSTD measurement reporting must use the version 13.4.0 (or later) of TS 36.331. History. Action date Action Author; 2020-08-28 05:17 UTC: Prime Rapporteur has been changed to Seungri Jin. Previous: Hinke Van der ...

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3GPP TS 36.213 V8.2.0 (2008-03) Technical Specification 3rd Generation Partnership Project; Technical Specification Group Radio Access Network; Evolved Universal Terrestrial Radio Access (E-UTRA); Physical layer procedures (Release 8) The present document has been developed within the 3rd Generation Partnership Project (3GPP) and may be further elaborated for the purposes of 3GPP. The ...