

Government of India
Ministry of Communications
Department of Telecommunications
Telecommunication Engineering Centre
Khurshid Lal Bhawan, Janpath, New Delhi 110001.

Dated 12-04-2022

“Notice for Inviting Public Comments”

Sub: Adoption of TSDSI Security Standards - Transposed from 3GPP Release 15 & 16 - as National Standards by Telecommunications Engineering Centre (TEC) – Inviting the public comments thereupon

Telecommunications Engineering Centre (TEC), Department of Telecommunication (DOT) has approved a policy for adoption of standards of Telecom Standards Development Society, India (TSDSI)/international standards bodies. “Standardisation Guide” – a policy document for adoption of telecom and related ICT standards defines the process of adoption/ratification of TSDSI/international standards like institutional mechanism, process of adoption, maintenance of standards, numbering plan, stakeholder consultation etc (Refer the Standardization Guide- <https://www.tec.gov.in/pdf/M2M/Standardisation%20guide.pdf>).

Telecom Standards Advisory Committee (TSAC) – a Standing apex committee under the chairmanship of DDG (Standardisation), TEC has decided to initiate the process of adoption of TSDSI Security Standards - Transposed from 3GPP Release 15 & 16 - as National Standards in its meeting held on 11th April, 2022.

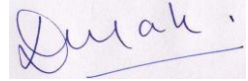
As a next step in adoption process of Security Standards - Transposed from 3GPP Release 15 & 16, all the stakeholders are requested to offer their comments on the TSDSI transposed document. The details in this regard are as given below:

S. No	Item	Description
i.	Adoption of Standards	Seeking public comments on TSDSI’s Security Standards - Transposed from 3GPP Release 15 & 16
ii.	Division	Standardisation Division
iii.	Date of Release	12 April 2022
iv.	Date of Closing	10 May 2022
v.	Comments to be mailed to	dirsted.tec-dot@gov.in
vi.	Document	Document links given in attached Annexures

All the stakeholders are requested to mail their comments by 10.05.2022 at dirsted.tec-dot@gov.in. It may be kept into consideration while offering the comments that only

technical content or the amendments affecting the technical content of standard shall be open for public comments, as per Para 6.2.4 of the Standardisation Guide.

For any query or clarification, please contact dirsted.tec-dot@gov.in



(Deepak Pathak)

Director (Std.)

Telecommunication Engineer Centre

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To,

- i) Director (IT), TEC to host the documents on TEC website
- ii) Director (IT), DOT to host the documents on DoT website
- iii) DG, TSDSI to host the documents on TSDSI website

TS	TS01	TS02	TS03	TS04	TS05	TS06	TS07	TS08	TS09	TS10	TS11	TS12	TS13	TS14	TS15	TS16	TS17	TS18	TS19	TS20	TS21	TS22	TS23	TS24	TS25	TS26	TS27	TS28	TS29	TS30	TS31	TS32	TS33	TS34	TS35	TS36	TS37	TS38	TS39	TS40	TS41	TS42	TS43	TS44	TS45	TS46	TS47	TS48	TS49	TS50	TS51	TS52	TS53	TS54	TS55	TS56	TS57	TS58	TS59	TS60	TS61	TS62	TS63	TS64	TS65	TS66	TS67	TS68	TS69	TS70	TS71	TS72	TS73	TS74	TS75	TS76	TS77	TS78	TS79	TS80	TS81	TS82	TS83	TS84	TS85	TS86	TS87	TS88	TS89	TS90	TS91	TS92	TS93	TS94	TS95	TS96	TS97	TS98	TS99	TS100	TS101	TS102	TS103	TS104	TS105	TS106	TS107	TS108	TS109	TS110	TS111	TS112	TS113	TS114	TS115	TS116	TS117	TS118	TS119	TS120	TS121	TS122	TS123	TS124	TS125	TS126	TS127	TS128	TS129	TS130	TS131	TS132	TS133	TS134	TS135	TS136	TS137	TS138	TS139	TS140	TS141	TS142	TS143	TS144	TS145	TS146	TS147	TS148	TS149	TS150	TS151	TS152	TS153	TS154	TS155	TS156	TS157	TS158	TS159	TS160	TS161	TS162	TS163	TS164	TS165	TS166	TS167	TS168	TS169	TS170	TS171	TS172	TS173	TS174	TS175	TS176	TS177	TS178	TS179	TS180	TS181	TS182	TS183	TS184	TS185	TS186	TS187	TS188	TS189	TS190	TS191	TS192	TS193	TS194	TS195	TS196	TS197	TS198	TS199	TS200	TS201	TS202	TS203	TS204	TS205	TS206	TS207	TS208	TS209	TS210	TS211	TS212	TS213	TS214	TS215	TS216	TS217	TS218	TS219	TS220	TS221	TS222	TS223	TS224	TS225	TS226	TS227	TS228	TS229	TS230	TS231	TS232	TS233	TS234	TS235	TS236	TS237	TS238	TS239	TS240	TS241	TS242	TS243	TS244	TS245	TS246	TS247	TS248	TS249	TS250	TS251	TS252	TS253	TS254	TS255	TS256	TS257	TS258	TS259	TS260	TS261	TS262	TS263	TS264	TS265	TS266	TS267	TS268	TS269	TS270	TS271	TS272	TS273	TS274	TS275	TS276	TS277	TS278	TS279	TS280	TS281	TS282	TS283	TS284	TS285	TS286	TS287	TS288	TS289	TS290	TS291	TS292	TS293	TS294	TS295	TS296	TS297	TS298	TS299	TS300	TS301	TS302	TS303	TS304	TS305	TS306	TS307	TS308	TS309	TS310	TS311	TS312	TS313	TS314	TS315	TS316	TS317	TS318	TS319	TS320	TS321	TS322	TS323	TS324	TS325	TS326	TS327	TS328	TS329	TS330	TS331	TS332	TS333	TS334	TS335	TS336	TS337	TS338	TS339	TS340	TS341	TS342	TS343	TS344	TS345	TS346	TS347	TS348	TS349	TS350	TS351	TS352	TS353	TS354	TS355	TS356	TS357	TS358	TS359	TS360	TS361	TS362	TS363	TS364	TS365	TS366	TS367	TS368	TS369	TS370	TS371	TS372	TS373	TS374	TS375	TS376	TS377	TS378	TS379	TS380	TS381	TS382	TS383	TS384	TS385	TS386	TS387	TS388	TS389	TS390	TS391	TS392	TS393	TS394	TS395	TS396	TS397	TS398	TS399	TS400	TS401	TS402	TS403	TS404	TS405	TS406	TS407	TS408	TS409	TS410	TS411	TS412	TS413	TS414	TS415	TS416	TS417	TS418	TS419	TS420	TS421	TS422	TS423	TS424	TS425	TS426	TS427	TS428	TS429	TS430	TS431	TS432	TS433	TS434	TS435	TS436	TS437	TS438	TS439	TS440	TS441	TS442	TS443	TS444	TS445	TS446	TS447	TS448	TS449	TS450	TS451	TS452	TS453	TS454	TS455	TS456	TS457	TS458	TS459	TS460	TS461	TS462	TS463	TS464	TS465
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Release 16

Type	Nomenclature	Specification No.	Title	3GPP Version	TSDSI Version	TSDSI Number	Word Link	PDF Link
TS	TSDSI STD T1.3GPP	33.102	3G security; Security architecture	16.0.0	V1.0.0	TSDSI STD T1.3GPP 33.102-16.0.0 V1.0.0	https://docs.google.com/document/d/1l12kuSi_oIoga9QtNUMD_oHerslk2Y6/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/12rDB1I2JiePOTpDXtY9NTwr5gWf5eFM/view?usp=sharing
TS	TSDSI STD T1.3GPP	33.105	3G Security; Cryptographic algorithm requirements	16.0.0	V1.0.0	TSDSI STD T1.3GPP 33.105-16.0.0 V1.0.0	https://docs.google.com/document/d/1zF4QeXeEqL_D5nh39HleXqMrvMFUOrT/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1Spj7zaQhmd6tKZsk6nOTnNP5lNDVo2d53/view?usp=sharing
TS	TSDSI STD T1.3GPP	33.106	3G security; Lawful interception requirements	16.0.0	V1.0.0	TSDSI STD T1.3GPP 33.106-16.0.0 V1.0.0	https://docs.google.com/document/d/18IMzHXzUwPauqTl-zzPImdJTUsh4kVW/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1Ks4jHt8OKgk8eE0y7t46uJlHTD2WXL/view?usp=sharing
TS	TSDSI STD T1.3GPP	33.107	3G security; Lawful interception architecture and functions	16.0.0	V1.0.0	TSDSI STD T1.3GPP 33.107-16.0.0 V1.0.0	https://docs.google.com/document/d/1H4m90DgWRcx3j8YCYbDawultZ0SWFD3/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1NUsldD6v50X08xxQD_dQbFtww-hCY/view?usp=sharing
TS	TSDSI STD T1.3GPP	33.108	3G security; Handover interface for Lawful Interception (LI)	16.4.0	V1.0.0	TSDSI STD T1.3GPP 33.108-16.4.0 V1.0.0	https://docs.google.com/document/d/1Nkl-d8-WVxVT3nID-eVoWaoZhz1961P/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1-No_vd9LZMnB3YPLFdePTAWIugRD6ged/view?usp=sharing
TS	TSDSI STD T1.3GPP	33.110	Key establishment between a Universal Integrated Circuit Card (UICC) and a terminal	16.0.0	V1.0.0	TSDSI STD T1.3GPP 33.110-16.0.0 V1.0.0	https://docs.google.com/document/d/19xoViekIVU8m6RVJ1xdvJfHbUJ3qAGQ/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1ZDuUr5I39a0youGoaSyilojmYex4qHGm/view?usp=sharing
TS	TSDSI STD T1.3GPP	33.116	Security Assurance Specification(SCAS) for the MME network product class	16.1.0	V1.0.0	TSDSI STD T1.3GPP 33.116-16.1.0 V1.0.0	https://docs.google.com/document/d/1PjB2aZj--aeR53T6AUDUbf-vLgFOy0o-/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1kKhA2r3ChXp5CqEDUfV14K_uN4kSe-uk/view?usp=sharing
TS	TSDSI STD T1.3GPP	33.117	Catalogue of general security assurance requirements	16.7.0	V1.0.0	TSDSI STD T1.3GPP 33.117-16.7.0 V1.0.0	https://docs.google.com/document/d/1CHw1wQ7yzKikVEWhq5mj2ig0_GDLrj8y/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/12bulSqfRKA6A8DmaFC29-bzTSnexqae_/view?usp=sharing
TS	TSDSI STD T1.3GPP	33.122	Security aspects of Common API Framework (CAPIF) for 3GPP northbound APIs	16.3.0	V1.0.0	TSDSI STD T1.3GPP 33.122-16.3.0 V1.0.0	https://docs.google.com/document/d/1Y5_SlzIq04fvtqRCLDZ7nboCn3CP/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1Y-moLqy8UyJYwalGdUN0f1vvg7RKR82/view?usp=sharing
TS	TSDSI STD T1.3GPP	33.126	Lawful Interception requirements	16.3.0	V1.0.0	TSDSI STD T1.3GPP 33.126-16.3.0 V1.0.0	https://docs.google.com/document/d/1LEsNdHYHk6f5NlyDajpJYBbuqWjdx6/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1ekUjNugHt9fvrsl_OgPp2AoDOperGyc/view?usp=sharing
TS	TSDSI STD T1.3GPP	33.127	Lawful Interception (LI) architecture and functions	16.10.0	V1.0.0	TSDSI STD T1.3GPP 33.127-16.10.0 V1.0.0	https://docs.google.com/document/d/1nhH2n0AnCDjqOncCAWue3-4dW5SEtlva/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1Gt6zMulzQLOui-gT-JKRKn8iKbuOhL/view?usp=sharing
TS	TSDSI STD T1.3GPP	33.128	Security; Protocol and procedures for Lawful Interception (LI); Stage 3	16.9.0	V1.0.0	TSDSI STD T1.3GPP 33.128-16.9.0 V1.0.0	https://docs.google.com/document/d/1MMv2z8De6FENJ_x7mp5JO5h3yk5_s6SR/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1SmYePi0XSzSK5ezOWJq8om3FTgsnmFKb/view?usp=sharing
TS	TSDSI STD T1.3GPP	33.141	Presence service; Security	16.0.0	V1.0.0	TSDSI STD T1.3GPP 33.141-16.0.0 V1.0.0	https://docs.google.com/document/d/114tRZ6i9jhS8Q8icc51QMOF8TcXEl8/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1CaetzF05mTEetpdYUjS6eCCEgUJ23Fws/view?usp=sharing
TS	TSDSI STD T1.3GPP	33.163	Battery Efficient Security for very low throughput Machine Type Communication (MTC) devices (BEST)	16.2.0	V1.0.0	TSDSI STD T1.3GPP 33.163-16.2.0 V1.0.0	https://docs.google.com/document/d/1WgmGc5pMzdB19ddjetXTjck5Z3Kbxig/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1TgOyH8_BpBH1N89tpVzdMnLi8RrmEmMB/view?usp=sharing
TS	TSDSI STD T1.3GPP	33.180	Security of the Mission Critical (MC) service	16.8.0	V1.0.0	TSDSI STD T1.3GPP 33.180-16.8.0 V1.0.0	https://docs.google.com/document/d/1mQtfVakeokQr02bUp6UdTWjwBS_iYdGBU/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1TckUuXsyx778xoc9PQzet_3Pr8817g1/view?usp=sharing
TS	TSDSI STD T1.3GPP	33.185	Security aspect for LTE support of Vehicle-to-Everything (V2X) services	16.0.0	V1.0.0	TSDSI STD T1.3GPP 33.185-16.0.0 V1.0.0	https://docs.google.com/document/d/187yqb3Qh5mOixSfoaz_QaiW0Z_9H0S1F/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1ZQV5s207CkZ8oVWewrXMeELpzXs4iF9r/view?usp=sharing
TS	TSDSI STD T1.3GPP	33.187	Security aspects of Machine-Type Communications (MTC) and other mobile data applications communications enhancements	16.0.0	V1.0.0	TSDSI STD T1.3GPP 33.187-16.0.0 V1.0.0	https://docs.google.com/document/d/13tnT9pOzBjvdfY8Sqp-431P2ELXQth62/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1rP6ayDAUJwKWP-A-MWJZXOIL3ozrZ8/view?usp=sharing
TS	TSDSI STD T1.3GPP	33.203	3G security; Access security for IP-based services	16.1.0	V1.0.0	TSDSI STD T1.3GPP 33.203-16.1.0 V1.0.0	https://docs.google.com/document/d/1XXFNybxH2uwoomb_rdvN9Kcwog1R5KV/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1E9J51YHt_XFR7PNdDdglTwZ_Xyli8Wu/view?usp=sharing
TS	TSDSI STD T1.3GPP	33.204	3G Security; Network Domain Security (NDS); Transaction Capabilities Application Part (TCAP) user security	16.0.0	V1.0.0	TSDSI STD T1.3GPP 33.204-16.0.0 V1.0.0	https://docs.google.com/document/d/17nNvQfe1wPQcdct317pmf_VUoHYkUTa/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1jp9A297jHtGIM8P66wt7f5437bJt4r7/view?usp=sharing
TS	TSDSI STD T1.3GPP	33.210	Network Domain Security (NDS); IP network layer security	16.4.0	V1.0.0	TSDSI STD T1.3GPP 33.210-16.4.0 V1.0.0	https://docs.google.com/document/d/1zBFINWhMsvF2eUyQeApu_Esa_-7nallT/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/18aBP4xDxlrB6r2GV9T2KQoZzgTZCzka/view?usp=sharing
TS	TSDSI STD T1.3GPP	33.216	Security Assurance Specification (SCAS) for the evolved Node B (eNB) network product class	16.7.0	V1.0.0	TSDSI STD T1.3GPP 33.216-16.7.0 V1.0.0	https://docs.google.com/document/d/1TbHnm3X2cGxgmU8BxlDUI5H5WjsIOc5/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/16pxVQUeKs2ZPBG5zdZYpUcVfnenz4DQc/view?usp=sharing
TS	TSDSI STD T1.3GPP	33.220	Generic Authentication Architecture (GAA); Generic Bootstrapping Architecture (GBA)	16.4.0	V1.0.0	TSDSI STD T1.3GPP 33.220-16.4.0 V1.0.0	https://docs.google.com/document/d/1Jl6mKTg01Nz_QHefBf-7JlVY8WuR2/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1ht-nvXmhjz6POJhECB47QWVHdI6eMe/view?usp=sharing
TS	TSDSI STD T1.3GPP	33.221	Generic Authentication Architecture (GAA); Support for subscriber certificates	16.0.0	V1.0.0	TSDSI STD T1.3GPP 33.221-16.0.0 V1.0.0	https://docs.google.com/document/d/1n7hNTOSltbzGBMYi2Ap59zvK701a6y/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/14m9Xw0iK8jg8Gk74dAu5UPMb-RuSd32/view?usp=sharing

TS	TS/TSI STD T1.3GPP	33.222	Generic Authentication Architecture (GAA); Access to network application functions using Hypertext Transfer Protocol over Transport Layer Security (HTTPS)	16.1.0	V1.0.0	TS/TSI STD T1.3GPP 33.222-16.1.0 V1.0.0	https://docs.google.com/document/d/1P0ysOOPBP8AIzCYTB-K-IsjKDeBCYxs/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/10BiqrKryIC_wK_xzUYOmUD83bp90431Vd/view?usp=sharing
TS	TS/TSI STD T1.3GPP	33.223	Generic Authentication Architecture (GAA); Generic Bootstrapping Architecture (GBA) Push function	16.0.0	V1.0.0	TS/TSI STD T1.3GPP 33.223-16.0.0 V1.0.0	https://docs.google.com/document/d/1JPPDG_a-RmEaXWKKWwHwv7ugtCw_a3/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1rtwldWqzQwbNc_3QfQ26fW7U59R0ebK/view?usp=sharing
TS	TS/TSI STD T1.3GPP	33.224	Generic Authentication Architecture (GAA); Generic Bootstrapping Architecture (GBA) push layer	16.0.0	V1.0.0	TS/TSI STD T1.3GPP 33.224-16.0.0 V1.0.0	https://docs.google.com/document/d/107Eq75-Isa9I2p6fBqeQYidUJqajr/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1StVPIhS_IUGLHqrvztimhuwZ3JCu7ukj/view?usp=sharing
TS	TS/TSI STD T1.3GPP	33.234	3G security; Wireless Local Area Network (WLAN) interworking security	16.0.0	V1.0.0	TS/TSI STD T1.3GPP 33.234-16.0.0 V1.0.0	https://docs.google.com/document/d/130ld5eFmE0RbwCXoLmeQ4fuD8pBff_d3/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1ZQdLT6HVCY08wvvaSKKt_DcYjhPW7V2l/view?usp=sharing
TS	TS/TSI STD T1.3GPP	33.246	3G Security; Security of Multimedia Broadcast/Multicast Service (MBMS)	16.0.0	V1.0.0	TS/TSI STD T1.3GPP 33.246-16.0.0 V1.0.0	https://docs.google.com/document/d/1nFolXel6kWTfGVmX-WFKTaUKIYSdooW/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1zGJnelvUI6xKNB0c3XfHiamUJCeC7wt/view?usp=sharing
TS	TS/TSI STD T1.3GPP	33.250	Security assurance specification for the PGW network product class	16.0.0	V1.0.0	TS/TSI STD T1.3GPP 33.250-16.0.0 V1.0.0	https://docs.google.com/document/d/1_Zf5ZiohyQeshTLKjWZYAXxt1NEHdp2/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1ei1mRDdOxLHy72V3W5iKa7uGap7XX65v/view?usp=sharing
TS	TS/TSI STD T1.3GPP	33.259	Key establishment between a UICC hosting device and a remote device	16.0.0	V1.0.0	TS/TSI STD T1.3GPP 33.259-16.0.0 V1.0.0	https://docs.google.com/document/d/1JawcanbmItINF9LQOEHVtCXMQUGyKk/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1glAmT-ywCLDF7016FPGIMAREq7xgtKH/view?usp=sharing
TS	TS/TSI STD T1.3GPP	33.303	Proximity-based Services (ProSe); Security aspects	16.0.0	V1.0.0	TS/TSI STD T1.3GPP 33.303-16.0.0 V1.0.0	https://docs.google.com/document/d/1zgt5o54KvFym0pxq1ZFh3c0XV29YxNtK/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1NSDFy0DBNDccw5xNyMyGmzxYBnm9DYU/view?usp=sharing
TS	TS/TSI STD T1.3GPP	33.310	Network Domain Security (NDS); Authentication Framework (AF)	16.8.0	V1.0.0	TS/TSI STD T1.3GPP 33.310-16.8.0 V1.0.0	https://docs.google.com/document/d/1JPumSSPzwI-alugs3YIB6Behgomka45K/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1KfXMA16dWKhYq43XEjsak9ULNlb1yo/view?usp=sharing
TS	TS/TSI STD T1.3GPP	33.320	Security of Home Node B (HNB) / Home evolved Node B (HeNB)	16.0.0	V1.0.0	TS/TSI STD T1.3GPP 33.320-16.0.0 V1.0.0	https://docs.google.com/document/d/1bIXaq61G98WQx9IKbkHYjossGjv1B1/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/10rzWdlgplMEIGRnAqldB-o8tCYZBNDPB/view?usp=sharing
TS	TS/TSI STD T1.3GPP	33.328	IP Multimedia Subsystem (IMS) media plane security	16.1.0	V1.0.0	TS/TSI STD T1.3GPP 33.328-16.1.0 V1.0.0	https://docs.google.com/document/d/1CWd5swuYfBDD1PGSPAXMPn4ex6IMjfd4U/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1MkiPalQIK8x8csp7yrf6lbfUQU34L/view?usp=sharing
TS	TS/TSI STD T1.3GPP	33.401	3GPP System Architecture Evolution (SAE); Security architecture	16.3.0	V1.0.0	TS/TSI STD T1.3GPP 33.401-16.3.0 V1.0.0	https://docs.google.com/document/d/1eQZIDNXs8YBpzexoNmG-G6Su4ffePVM/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1wrH0ygeReKpMsXihixSMD36kXPyM7Eq/view?usp=sharing
TS	TS/TSI STD T1.3GPP	33.402	3GPP System Architecture Evolution (SAE); Security aspects of non-3GPP accesses	16.0.0	V1.0.0	TS/TSI STD T1.3GPP 33.402-16.0.0 V1.0.0	https://docs.google.com/document/d/1m_lrr88VUyrA8f1NT88XVln3VIRhnR/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1Ly7NDs_sKiWk7DZtaRQwJlc2oScwCDM/view?usp=sharing
TS	TS/TSI STD T1.3GPP	33.434	Security aspects of Service Enabler Architecture Layer (SEAL) for verticals	16.2.0	V1.0.0	TS/TSI STD T1.3GPP 33.434-16.2.0 V1.0.0	https://docs.google.com/document/d/1nFi-C-lzcovZ42z9gSwbP_p7pL3agHNZ/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1yi0I8tgnB5U00Pfx7d9pxI7nIEBFH4Y/view?usp=sharing
TS	TS/TSI STD T1.3GPP	33.501	Security architecture and procedures for 5G System	16.9.0	V1.0.0	TS/TSI STD T1.3GPP 33.501-16.9.0 V1.0.0	https://docs.google.com/document/d/1VkkIFpy44SYUx309j6rAN97Th2QnTFU1/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1yKHxdrYHXouQ4dDHVzOh71sPazz6psa-/view?usp=sharing
TS	TS/TSI STD T1.3GPP	33.511	Security Assurance Specification (SCAS) for the next generation Node B (gNodeB) network product class	16.7.0	V1.0.0	TS/TSI STD T1.3GPP 33.511-16.7.0 V1.0.0	https://docs.google.com/document/d/1ixkHlACPD50KzkOffHwIOHjdbekRbRbD/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1FH7xHyehTMrerZqmj3-ae5tAhxphw6n/view?usp=sharing
TS	TS/TSI STD T1.3GPP	33.512	5G Security Assurance Specification (SCAS); Access and Mobility management Function (AMF)	16.6.0	V1.0.0	TS/TSI STD T1.3GPP 33.512-16.6.0 V1.0.0	https://docs.google.com/document/d/1yC0qKH0AeM2tOwSfEYRWK-Tg8iWlu2Ee/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1_Bo9D36T7Cg5FIH5bChq13K-UhTrkwy/view?usp=sharing
TS	TS/TSI STD T1.3GPP	33.513	5G Security Assurance Specification (SCAS); User Plane Function (UPF)	16.2.0	V1.0.0	TS/TSI STD T1.3GPP 33.513-16.2.0 V1.0.0	https://docs.google.com/document/d/10UinebZ6iNYMHPI7QAIPFoeAyweFJlUc/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/10FcDmMZABEDeExHCBePG5exvo20uIOe/view?usp=sharing
TS	TS/TSI STD T1.3GPP	33.514	5G Security Assurance Specification (SCAS) for the Unified Data Management (UDM) network product class	16.4.0	V1.0.0	TS/TSI STD T1.3GPP 33.514-16.4.0 V1.0.0	https://docs.google.com/document/d/154st0VLvctip9zP0beb4jnpwq0D0TihX/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1OkmNaNj6Q897u3c4BtV3-eI4LeVugI6/view?usp=sharing
TS	TS/TSI STD T1.3GPP	33.515	5G Security Assurance Specification (SCAS) for the Session Management Function (SMF) network product class	16.4.0	V1.0.0	TS/TSI STD T1.3GPP 33.515-16.4.0 V1.0.0	https://docs.google.com/document/d/1H04apvNl9UNCmP1Ess5LoI7neMmCjgZ5/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1o8m5k7UTKQ8me-C7kuRIINncDEhqQmut/view?usp=sharing
TS	TS/TSI STD T1.3GPP	33.516	5G Security Assurance Specification (SCAS) for the Authentication Server Function (AUSF) network product class	16.2.0	V1.0.0	TS/TSI STD T1.3GPP 33.516-16.2.0 V1.0.0	https://docs.google.com/document/d/1dbHxLUUKWU9-8Xkm94lAqy9eYGYGEZD/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/15l5m-4hohDI5r-ZwPx529YSBLCkx7NB/view?usp=sharing
TS	TS/TSI STD T1.3GPP	33.517	5G Security Assurance Specification (SCAS) for the Security Edge Protection Proxy (SEPP) network product class	16.3.0	V1.0.0	TS/TSI STD T1.3GPP 33.517-16.3.0 V1.0.0	https://docs.google.com/document/d/1Z77ay-TKe8OABn-PKCLc3PN6CPlAcp5/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1U3_EtMMROJj-rUbbQHPzPaUOrMztObz/view?usp=sharing
TS	TS/TSI STD T1.3GPP	33.518	5G Security Assurance Specification (SCAS) for the Network Repository Function (NRF) network product class	16.2.0	V1.0.0	TS/TSI STD T1.3GPP 33.518-16.2.0 V1.0.0	https://docs.google.com/document/d/1t0iRp226bplcLWktwF2Ic7di3QpBJ_w1/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1JWIGSTYn50XdrHEMC9FYfS01QIZPQ/view?usp=sharing

TS	TSDSI STD T1.3GPP	33.519	5G Security Assurance Specification (SCAS) for the Network Exposure Function (NEF) network product class	16.2.0	V1.0.0	TSDSI STD T1.3GPP 33.519-16.2.0 V1.0.0	https://docs.google.com/document/d/14CmpbU0iqsWwiv5Ob7d14wI7LuxSVsIW/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1V8-zVLiAa5r8XmbWNL8ggOghu0i5gpb/view?usp=sharing
TS	TSDSI STD T1.3GPP	33.535	Authentication and Key Management for Applications (AKMA) based on 3GPP credentials in the 5G System (5GS)	16.2.0	V1.0.0	TSDSI STD T1.3GPP 33.535-16.2.0 V1.0.0	https://docs.google.com/document/d/1rXiaKvYp3hky5BLRiRcz47RqYldtP/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1wRtsw1YrhLq3L4FKFoxRX1CcUNiAQbmQ/view?usp=sharing
TS	TSDSI STD T1.3GPP	33.536	Security aspects of 3GPP support for advanced Vehicle-to-Everything (V2X) services	16.4.0	V1.0.0	TSDSI STD T1.3GPP 33.536-16.4.0 V1.0.0	https://docs.google.com/document/d/1KCvgoMW8f_nHh3VR2y2yAGE4nhff7B/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1FyCtLFYxxkofz35q4pLgta-syCzSa/view?usp=sharing
TR	TSDSI RPT T1.3GPP	33.807	Study on the security of the wireless and wireline convergence for the 5G system architecture	16.0.1	V1.0.0	TSDSI RPT T1.3GPP 33.807-16.0.1 V1.0.0	https://docs.google.com/document/d/1BvTrYr26fXmk1CyQHucpA0dU0A-plzsv/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1a6vrfU_N0EN_YsGfEIdIVos6RV1ZBaB/view?usp=sharing
TR	TSDSI RPT T1.3GPP	33.813	Study on security aspects of network slicing enhancement	16.0.0	V1.0.0	TSDSI RPT T1.3GPP 33.813-16.0.0 V1.0.0	https://docs.google.com/document/d/1TmYI9JBWJXfu1zIYUv4Ysru_QkaIXJC/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1k175kx1dWth2Og1tLL6k6cG9iKM20Esd/view?usp=sharing
TR	TSDSI RPT T1.3GPP	33.814	Study on the security of the enhancement to the 5G Core (5GC) location services	16.0.1	V1.0.0	TSDSI RPT T1.3GPP 33.814-16.0.1 V1.0.0	https://docs.google.com/document/d/1pBjm7Pf2YOnGPfovZ7WzP8LKP4Araon4/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1wz_MKRwq_JMFSIXOCZCk6VgWxU6HRJp/view?usp=sharing
TR	TSDSI RPT T1.3GPP	33.815	Study on security aspects of Provision of Access to Restricted Local Operator Services by Unauthenticated UEs (PARLOS)	16.0.1	V1.0.0	TSDSI RPT T1.3GPP 33.815-16.0.1 V1.0.0	https://docs.google.com/document/d/1IHQ9nPsnQ7bc1I8bT7YxlmBuTFgyuW/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1iv1CEqy5ltd8AIzU_Af1YpA_Xiky1/view?usp=sharing
TR	TSDSI RPT T1.3GPP	33.818	Security Assurance Methodology (SECAM) and Security Assurance Specification (SCAS) for 3GPP virtualized network products	17.1.0	V1.0.0	TSDSI RPT T1.3GPP 33.818-17.1.0 V1.0.0	https://docs.google.com/document/d/1OCEvbnFox9qHDOsau6D-DnrvV_bHRgC/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/12VysICFNuJMIpPhxVWzIvT4eWWG3ZRE/view?usp=sharing
TR	TSDSI RPT T1.3GPP	33.819	Study on security enhancements of 5G System (5GS) for vertical and Local Area Network (LAN) services	16.1.0	V1.0.0	TSDSI RPT T1.3GPP 33.819-16.1.0 V1.0.0	https://docs.google.com/document/d/1Rf6Td3f9GbxXOMWCFzIP058XuzIP6Q0s5/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1257e-GlBIHfc15vgBKOpzw_5Rkaviz/view?usp=sharing
TR	TSDSI RPT T1.3GPP	33.825	Study on the security of Ultra-Reliable Low-Latency Communication (URLLC) for the 5G System (5GS)	16.0.1	V1.0.0	TSDSI RPT T1.3GPP 33.825-16.0.1 V1.0.0	https://docs.google.com/document/d/1kiPpXj0w2sWTrkMxf5zeYlHLzhXCQFy/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1FpR1yAHR3cmYtQvVKX9GZ5-A9kag_Opz/view?usp=sharing
TR	TSDSI RPT T1.3GPP	33.834	Study on Long Term Key Update Procedures (LTKUP)	16.1.0	V1.0.0	TSDSI RPT T1.3GPP 33.834-16.1.0 V1.0.0	https://docs.google.com/document/d/1YofcAQgE4ax5ZTPBz2XwyENvF-g0D9c/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/19dydA_beT3pFCfIKtqjv5HQoSRt1d/view?usp=sharing
TR	TSDSI RPT T1.3GPP	33.835	Study on authentication and key management for applications based on 3GPP credential in 5G	16.1.0	V1.0.0	TSDSI RPT T1.3GPP 33.835-16.1.0 V1.0.0	https://docs.google.com/document/d/15eAJEYH5m-PEc583oAa2v6RmWgtbgiG/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1dC2wT7II8aQ4t4Q3S6BvYtgXdyrDj/view?usp=sharing
TR	TSDSI RPT T1.3GPP	33.836	Study on security aspects of 3GPP support for advanced Vehicle-to-Everything (V2X) services	16.1.0	V1.0.0	TSDSI RPT T1.3GPP 33.836-16.1.0 V1.0.0	https://docs.google.com/document/d/1sAju2aWtDONTfKLu5qrXzawunykVBy0/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/19VVPRTwqC7tksDaHbxMCS2wFExWSTOBg/view?usp=sharing
TR	TSDSI RPT T1.3GPP	33.841	Study on the support of 256-bit algorithms for 5G	16.1.0	V1.0.0	TSDSI RPT T1.3GPP 33.841-16.1.0 V1.0.0	https://docs.google.com/document/d/1pbd2Xn9dpELbifs5F9H9-yBtYukWvy0g/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1Pi1NiXaDCD80els3Dw-njotgzFvJnt4/view?usp=sharing
TR	TSDSI RPT T1.3GPP	33.842	Study on Lawful Interception (LI) service in 5G	none				
TR	TSDSI RPT T1.3GPP	33.846	Study on authentication enhancements in the 5G System (5GS)	17.0.0	V1.0.0	TSDSI RPT T1.3GPP 33.846-17.0.0 V1.0.0	https://docs.google.com/document/d/186_PPrz7E4EgAfcorW1AQ3iWytzbxX5/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/16OpM04HioUGawRD6CDvI48eyNMzXHik/view?usp=sharing
TR	TSDSI RPT T1.3GPP	33.855	Study on security aspects of the 5G Service Based Architecture (SBA)	16.1.0	V1.0.0	TSDSI RPT T1.3GPP 33.855-16.1.0 V1.0.0	https://docs.google.com/document/d/1sqQ79O9YcXump00Zw6vzIRE7f-Aemmh5/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1sCM1dNZB4pIH5mwUvsUXtcr7FFL5d8B/view?usp=sharing
TR	TSDSI RPT T1.3GPP	33.856	Study on security aspects of single radio voice continuity from 5G to UTRAN	16.1.0	V1.0.0	TSDSI RPT T1.3GPP 33.856-16.1.0 V1.0.0	https://docs.google.com/document/d/1U-fo58m6t7497mjZ4ARYGgEP3sesTV4/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1hWb08BmMmqCgYB9GCS8kXpequXa1k8bmXX/view?usp=sharing
TR	TSDSI RPT T1.3GPP	33.861	Study on evolution of Cellular Internet of Things (CIoT) security for the 5G System	16.1.0	V1.0.0	TSDSI RPT T1.3GPP 33.861-16.1.0 V1.0.0	https://docs.google.com/document/d/1vMBuk9grsmKvnf6GAXt-h-CWazfnCD7z/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1YRHdashfwh1DTIVmtHdzteWNIcOrROIF/view?usp=sharing
TR	TSDSI RPT T1.3GPP	33.905	Recommendations for Trusted Open Platforms	16.0.0	V1.0.0	TSDSI RPT T1.3GPP 33.905-16.0.0 V1.0.0	https://docs.google.com/document/d/1GOUFndxvZhW3BkwPrkX42XivW4-T6ecv/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1G758ML78j8xCeWUUsY0mFJCnASy5Meu/view?usp=sharing
TR	TSDSI RPT T1.3GPP	33.916	Security Assurance Methodology (SECAM) for 3GPP network products	16.1.0	V1.0.0	TSDSI RPT T1.3GPP 33.916-16.1.0 V1.0.0	https://docs.google.com/document/d/1jlgSavb4hmP27PRx07i4FYahWjEdfoEH/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1zlm4G8Np6uC_o0Rd8mUtmBffRj3zKrR/view?usp=sharing
TR	TSDSI RPT T1.3GPP	33.919	3G Security; Generic Authentication Architecture (GAA); System description	16.0.0	V1.0.0	TSDSI RPT T1.3GPP 33.919-16.0.0 V1.0.0	https://docs.google.com/document/d/1O7O9WWCytE88fa8tgmCI6_WPzQUXJC7/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1nhr6DKZmSAGNRukmTe8u8qH3I2w2qTj/view?usp=sharing
TR	TSDSI RPT T1.3GPP	33.924	Identity management and 3GPP security interworking; Identity management and Generic Authentication Architecture (GAA) interworking	16.0.0	V1.0.0	TSDSI RPT T1.3GPP 33.924-16.0.0 V1.0.0	https://docs.google.com/document/d/1dTrN34fweSERMhm70qWBNuhbUCFrQNKW/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1s8NqAHlIRGFYDbdqJaK96doJX1Cn8RHs/view?usp=sharing

TR	TSDSI RPT T1.3GPP	33.926	Security Assurance Specification (SCAS) threats and critical assets in 3GPP network product classes	16.4.0	V1.0.0	TSDSI RPT T1.3GPP 33.926-16.4.0 V1.0.0	https://docs.google.com/document/d/16-9TPo1ZYyWOw5TjjhFC-MD0zxFigX42/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1iSdu_yhLmGtJmAnVYCcLq3GJzrIFrZgd/view?usp=sharing
TR	TSDSI RPT T1.3GPP	33.935	Study on detailed Long Term Key Update Process (LTkUP) detailed solutions	16.0.0	V1.0.0	TSDSI RPT T1.3GPP 33.935-16.0.0 V1.0.0	https://docs.google.com/document/d/1e8QD3nUbmKir0YuK8TS-c16MHA2vy4e-z/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1a2jitzjKSIMhIOqqRiCZ9HpCc-mWaNw6P/view?usp=sharing
TR	TSDSI RPT T1.3GPP	33.937	Study of mechanisms for Protection against Unsolicited Communication for IMS (PUCI)	16.0.0	V1.0.0	TSDSI RPT T1.3GPP 33.937-16.0.0 V1.0.0	https://docs.google.com/document/d/15Acz375yp5ruN8KJcZvpETizECCUD3Q/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1uxaaAem_OJLTkbp5wDbA-vYYV-WDpJa/view?usp=sharing
TR	TSDSI RPT T1.3GPP	33.969	Study on security aspects of Public Warning System (PWS)	16.0.0	V1.0.0	TSDSI RPT T1.3GPP 33.969-16.0.0 V1.0.0	https://docs.google.com/document/d/1ABISne26yTjIdGDPVZgKkf2F5Jlt-FMf/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1UZEa9G5GOMYYLFUoTq7iZBDKoiUrdd1_/view?usp=sharing
TR	TSDSI RPT T1.3GPP	33.980	Liberty Alliance and 3GPP security interworking: Interworking of Liberty Alliance Identity Federation Framework (ID-FF), Identity Web Services Framework (ID-WSF) and Generic Authentication Architecture (GAA)	16.0.0	V1.0.0	TSDSI RPT T1.3GPP 33.980-16.0.0 V1.0.0	https://docs.google.com/document/d/1a83BVqDfFpkfJBVeEYW1XMkKYCGZHuS-/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/1JFYvuxzntCQoZxeivmLXSVpDNORUAqgb/view?usp=sharing
TR	TSDSI RPT T1.3GPP	33.995	Study on security aspects of integration of Single Sign-On (SSO) frameworks with 3GPP operator-controlled resources and mechanisms	16.0.0	V1.0.0	TSDSI RPT T1.3GPP 33.995-16.0.0 V1.0.0	https://docs.google.com/document/d/1NDHtpRmgmr2-UK4gv-CVYuj1wZf1MP8/edit?usp=sharing&oid=102382904411033824919&rtopf=true&sd=true	https://drive.google.com/file/d/11COQZhsgOnilxchk1ieSKkbiyHuBo6x/view?usp=sharing