

### Draft Agenda for TSG CT#28

Agenda	Agenda Item Title	Tdoc	Document Title	Source	Notes
1	Opening of the meeting				<b>IMPORTANT NOTE: Registration will start at 08:30 on the Wed. Meeting opens at 09:00</b>
2	Approval of the agenda and registration of new documents				Colour code: Cyan = allocated number, document not available Yellow = available document with no decision yet White = document with a decision from this meeting
		CP-050021 rev1	CT#28 Agenda	Chairman	Revised to CP-050022
		CP-050022	Proposed allocation of documents to agenda items for CT#28: status at document deadline	Chairman	Revised to CP-050023 Revision of CP-050021
		CP-050023	Allocation of documents to agenda items for CT#28: status on Wednesday morning	Chairman	Revision of CP-050022
		CP-050024	Allocation of documents to agenda items for CT#28: status on Wednesday evening	Vice Chairman	
		CP-050025	Allocation of documents to agenda items for CT#28: status on Thursday evening	Vice Chairman	
		CP-050026	Allocation of documents to agenda items for CT#28: status after meeting	Vice Chairman	
3	IPR Declarations				<b>Reminder to Individual Members and the persons making the technical proposals about their obligations under their respective Organizational Partners IPR Policy.</b>
4	Reports				
4.1	Report from last CN meeting	CP-050176	CN meeting report from the last meeting	MCC	
4.2	Report from last T meeting	CP-050177	T meeting report from the last meeting	MCC	
4.3	Report from last CT meeting				

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4.4	Reports from other groups	CP-050178	CT meeting report from the last meeting	MCC	
4.5	IETF Coordination Report	CP-050106	IETF status report	CT Chairman	
5	Incoming liaisons				All Liaison statements are handled under this agenda.
5.1.	3GPP WGs				
		CP-050108	I-WLAN as access technology for IMS	CT1	Noted?
		CP-050109	Reply LS on Support of DSAC and Network sharing in Rel-5 UEs as optional features	CT1	
		CP-050110	Reply LS on IOT test for the feature 'Combinational Services'	CT1	
		CP-050111	LS on use of the Auth-Application-Id AVP	CT3	
		CP-050112	LS to SA3, OMA-LOC, 3GPP Requirements for HTTP based Zn interface support between the Network Application Function and the Boot Strapping Function	CT4	
		CP-050113	Reservation of a new sub-domain under ".3gppnetwork.org"	CT4	CP-050113 and CP-050179 are related.
		CP-050114	LS for clarification of SA2 requirement on Presence	CT4	
		CP-050115	LS on Full RANAP support of network initiated SCUDIF	CT4	
		CP-050116	LS on ICCID uniqueness	CT6	
		CP-050117	LS on Addition of test cases to pre-Rel-6 test specifications for existing pre-Rel-6 features	CT6	CP-050117 and CP-050165 are similar. Just one of them is needed.
		CP-050125	Reply LS on GPRS Network Selection	SA1	Noted?
		CP-050191	Reply LS (to C4-050879) for clarification of SA2 requirement on Presence	SA2	

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5.2	5 From other Groups and Organisations	CP-050192	LS on Definition of Public Service Identities	SA2			
		CP-050118	Response to 3GPP2 correspondence regarding Liaison Statements on Systems Beyond IMT-2000	ITU-T SG19	Noted?		
		CP-050119	LS to 3GPP on "GSMA IREG Packet Feasibility study on 3GPP Rel-6 WLAN Interworking"	GSMA IREG	Noted?		
		CP-050120	Correcting Extended Replace and Cancel Functionality	OMA-MWG	The attached CR has been split to a standalone document CP-050121.		
		CP-050122	LS on Management Objects	OMA-DM			
		CP-050123	Support of MMS bearer-agnostic functionality	OMA Technical Plenary			
		CP-050124	Response to 3GPP TSG T on MMS Landing Pad Task Force status	OMA-MWG-MMSG of the Open Mobile Alliance			
		5		CP-050146	Liaison on eCall requirements	ETSI TC MSG	CP-050113 and CP-050179 are related.
				CP-050179	Reply LS to LS on "reservation of new sub-domain under '.3gppnetwork.org'" from 3GPP TSG CN (C4-050869)	GSMA IREG	
				CP-050181	Reply LS on full RANAP support of network initiated SCUDIF	GERAN2	There is a related CR in CP-050180
CP-050189	Reply LS on IMS parameterization			ETSI TISPAN NGN			
6	Reports from TSG-CT working groups (& CT Ad Hocs)						
6.1	Reporting from TSG-CT WG1						

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6.1.1	Status report from CT1				Agenda Item for the Chairman's Status Report AND WG meeting reports AND LS Packs
		CP-050050	CT1 Status Report to CT Plenary	CT1 Convenor	
		CP-050051	CT1#38 Draft Meeting report	MCC	
		CP-050052	LSs sent from CT1 since TSG#27	CT1	For information
6.1.2	Questions for advice and decisions from CT1				Questions dealing with a WI will be covered under that WI
	6.1.2	CP-050171	Implementation of Domain Specific Access Control within Rel-5 UEs	NTT DoCoMo	
		CP-050173	Test aspects for the IMS core and IMS related applications in 3GPP	Ericsson	
		CP-050190	Discussion Paper on CT work item testing	RIM	
6.2	Reporting from TSG-CT WG3				
6.2.1	Status report from CT3				Agenda Item for the Chairman's Status Report AND WG meeting reports AND LS Packs
		CP-050028	Status Report for CT3	CT3 Convenor	
		CP-050029	CT3#36 Meeting Report	MCC	
		CP-050031	All LSs sent from CT3 since TSG CN#27 Meeting	MCC	
6.2.2	Questions for advice and decisions from CT3				Questions dealing with a WI will be covered under that WI
6.3	Reporting from TSG-CT WG4				
6.3.1	Status report from CT4				Agenda Item for the Chairman's Status Report AND WG meeting reports AND LS Packs
		CP-050076	Status Report for TSG CT WG4	CT4 Convenor	
		CP-050077	CT4#27 Meeting Report	MCC	

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		CP-050078	All LSs sent from CT4 since TSG CT#27 Meeting	MCC	
6.3.2	Questions for advice and decisions from CT4				Questions dealing with a WI will be covered under that WI
6.4	Reporting from TSG-CT WG5				
6.4.1	Status report from CT5	CP-050152 CP-050153	Status Report for TSG CT WG5 CT5#31 Meeting Report	CT5 Convenor CT5 Convenor	Agenda Item for the Chairman's Status Report AND WG meeting reports AND LS Packs
6.4.2	Questions for advice and decisions from CT5				Questions dealing with a WI will be covered under that WI
6.5	Reporting from TSG-CT WG6				
6.5.1	Status report from CT6				Agenda Item for the Chairman's Status Report AND WG meeting reports AND LS Packs
		CP-050133	Status Report for TSG CT WG6	CT6 Convenor	
		CP-050134	CT6#35 Meeting Report	MCC	
		CP-050135	All LSs sent from CT6 since TSG CT#27 Meeting	MCC	
		CP-050164	Terms of Reference for CT6	CT6	
		CP-050165	LS on Addition of test cases to pre-Rel-6 test specifications for existing pre-Rel-6 features	CT6	CP-050117 and CP-050165 are similar. Just one of them is needed.
6.5.2	Questions for advice and decisions from CT6				Questions dealing with a WI will be covered under that WI
		CP-050172	Addition of test cases to pre-Rel-6 test specifications for existing pre-Rel-6 features	NTT DoCoMo	

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6.6	Reporting from TSG-CN ITU-T coordination ad hoc				
7	Release 4 & earlier: Approval of contributions (by Work Item)				NOTE - Rel-4 AND EARLIER RELEASES ARE FROZEN ONLY CAT F and CAT A CRS ALLOWED
7.1	CAMEL Phase 2 and Phase 3				
7.2	Security				
7.3	GPRS				
7.4	Location Service Enhancement [LCS1]				
7.5	Handover				
7.6	GSM-UMTS interworking				
7.7	Transcoder Free Operation [TrFO]				
		CP-050079	CRs to Rel-4 on Work Item OoBTC	CT4	
		CP-050105	CRs to Rel-4 on Work Item OoBTC	CT4	
7.8	Enable bearer independent CS architecture [CSSPLIT]				
7.9	Multicall				
7.10	OSA Enhancements [OSA1]				
7.11	Multimedia Messaging [MMS]				
7.12	MExE enhancements [MEXE]				
7.13	Terminal interfaces [TI]				

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7.14	UICC/(U)SIM enhancements and interworking [UICC1]				
7.15	(U)SIM toolkit enhancements [USAT1]				
7.16	small Technical Enhancements and Improvements [TEI]				
		CP-050032	CRs to R99 (and mirrors) related to Data Compression on Work Item TEI	CT3	
		CP-050080	CRs to Rel-4 on on Work Item small Technical Enhancements and Improvements	CT4	
		CP-050136	ISO/IEC reference update CRs	CT6	
		CP-050137	TEI CRs	CT6	
		CP-050138	TEI4 CRs	CT6	
		CP-050142	TEI test spec CRs	CT6	
		CP-050032	CRs to R99 (and mirrors) related to Data Compression on Work Item TEI	CT3	
7.17	Any other pre-Release 5 Work Item				
		CP-050057	CRs to R99 WI "ASCI" for TSs 03.68, 43.068, 03.69 and 43.069	CT1	The ASCI CRs in CP-050057 assume that the corresponding stage 1 change is also approved, so CT1 is asking for conditional approval on the condition that the also the stage 1 CR goes through in the SA plenary next week. CP-050058 contains change of definition in GSM 700 frequency bands. The CRs on frozen releases are justified by the change in Rel-7 to add the new GSM 710 frequency band.
		CP-050058	CRs for Rel-4 WI "GSM710" for TS 24.008	CT1	
7.18	CRs from the Open Mobile Alliance				

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8	Release 5				NOTE - Rel-5 IS FROZEN ONLY CAT F and CAT A CRS ALLOWED
8.1	Provisioning of IP-based multimedia services [IMS]				
		CP-050059	CRs on Rel-5 WI "IMS-CCR" for TSs 24.229 and 24.228	CT1	The only Rel-5 CRs from CT1 to this meeting are in the IMS CR pack CP-050059. This CR pack corrects the handling of Reg-Await-Auth timer, security association at P-CSCF, use of default port, Authorization header, handling of error cases both at P-CSCF and I-CSCF, implicitly registered public user identities and registration procedures at I-CSCF.  There are three CRs with no mirror CR in this pack. Justification of 24.228 CR as an essential correction may be debatable, but at least formally the TS is normative, and therefore the CR was agreed as an essential one. In case of CT1 CR C1-050685 and C1-050780 the Rel-6 requirements already differ from Rel-5, so therefore no Rel-6 mirror CR is needed.
		CP-050081	CRs to Rel-5 on Work Item IP-based multimedia services Cx-/Dx-interface	CT4	
		CP-050082	CRs to Rel-5 on Work Item IP-based multimedia services Sh-interface	CT4	
8.2	OSA enhancements [OSA2]				
		CP-050155	4 Rel-5/6 Rel-5 CR 29.198-04-3, Rel-5 CR 29.198-05	CT5	
		CP-050156	2 Rel-5/6 CR 29.198-13	CT5	
8.3	CAMEL Phase 4 [CAMEL4]				
		CP-050083	CRs to Rel-5 on Work Item Camel4	CT4	
8.4	Location Service Enhancements [LCS1]				
8.5	End to End QoS [E2EQoS]				
8.6	Security enhancements [SEC1]				



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8.7	Service Change and UDI Fallback <a href="#">[SCUDIF]</a>				
		CP-050033	CRs to Rel-5 (and mirror) to Work Item SCUDIF	CT3	
8.8	MExE enhancements <a href="#">[MEXE5]</a>				
8.9	Terminal interfaces <a href="#">[TI]</a>				
8.10	Messaging enhancements Rel-5 <a href="#">[MESS5]</a>				
8.11	USIM toolkit enhancements <a href="#">[USAT1]</a>				
8.12	small Technical Enhancements and Improvements <a href="#">[TEI5]</a>				
		CP-050084	CRs to Rel-5 on Work Item small Technical Enhancements and Improvements on Subscriber data handling for the IMS	CT4	
		CP-050085	CRs to Rel-5 on Work Item small Technical Enhancements and Improvements on Mc-interface	CT4	
		CP-050143	TEI5 test spec CRs	CT6	
8.13	Any other Rel-5 WI				
8.14	CRs from the Open Mobile Alliance				
9	Release 6				
9.1	IMS Phase 2 <a href="#">[IMS2]</a>				

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		CP-050060	CRs on Rel-6 WI "IMS2" TSs 24.247, 24.147 and 24.167	CT1	IMS phase 2 CRs are provided in two documents, CP-050061 contains the 24.229 CRs and CP-050060 the rest. CP-050060 corrects the list server behaviour as well as references in messaging and conferencing. The management object CRs align the MO defined in 24.167 better with OMA DM framework
		CP-050061	CRs on Rel-6 WI "IMS2" for TS 24.229	CT1	CP-050061 contains the 24.229 CRs that correct the SIP profile tables, registration procedures of implicitly registered public user identities and multiple registration, PSI routing, references and the handling of various error cases. They also clarify the UA role of the network elements and the handling of notification to de-registered user at S-CSCF and align the wording to the drafting rules.
		CP-050086	CRs to Rel-6 on Work Item IP-based multimedia services Cx-/Dx-interface	CT4	
		CP-050087	CRs to Rel-6 on Work Item IP-based multimedia services Sh-interface	CT4	
		CP-050088	CRs to Rel-6 on Work Item IP-based multimedia services on Diameter Coordination	CT4	
		CP-050089	CRs to Rel-6 on Work Item IP-based multimedia services on Subscriber data handling	CT4	
		CP-050170	Adding Client Provisioning Application Characteristics to IMS MO Rel-6	Nokia, Ericsson	
<b>9.2</b>	<b>Support of Presence Capability [PRESNC]</b>				
		CP-050039	CRs to Rel-6 on Work Item "QoS1" (Gq interface)	CT3	
		CP-050040	CR to Rel-6 related to Auth-Application-Id on Work Item "QoS1" (Gq interface)	CT3	
		CP-050041	CR to Rel-6 on Work Item "Support of the Presence service in core networks signalling protocols"	CT3	

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		CP-050063	CRs on Rel-6 WI "PRESNC" for TS 24.141	CT1	The presence CRs in CP-050063 update several references and correct the terminology in Service Point Trigger, as the old SPI is not defined. The title of C1-050690 did raise some discussion on the justification for the change. The name describes the nature of the straightforward changes quite well and as some of the changes do affect the message syntax it was considered that category F is appropriate.
<b>9.3</b>	<b>Security Enhancements</b> <a href="#">[SEC1]</a>				
		CP-050066	CRs on Rel-6 Rel-6 WI "SEC1-SC" for TS 24.109	CT1	The four subscriber certificates CRs under security work item that affect TS 24.109 are in CP-050066. These CRs define the lifetime value in UTC, correct the user identity reference and align 24.109 with 33.220.
		CP-050090	CRs to Rel-6 on Subscriber Certificates	CT4	
<b>9.4</b>	<b>Emergency Call Enhancements</b> <a href="#">[EMC1]</a>				
<b>9.5</b>	<b>Speech Recognition and Speech Services</b> <a href="#">[SRSES]</a>				
<b>9.6</b>	<b>Generic User Profile</b> <a href="#">[GUP]</a>				
		CP-050091	CRs to Rel-6 on Generic User Profile	CT4	
		CP-050174	GUP : Correction of References in 29.240	Ericsson	
<b>9.7</b>	<b>OSA Enhancements</b> <a href="#">[OSA3]</a>				
		CP-050157	Rel-6 CR 29.198-05	CT5	
		CP-050158	2 Rel-6 CR 29.198-15	CT5	
		CP-050159	2 Rel-6 CR 29.199-03	CT5	
		CP-050160	2 Rel-6 CR 29.199-06	CT5	
		CP-050161	Rel-6 CR 29.199-07	CT5	

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		CP-050162	2 Rel-6 CR 29.199-14	CT5	
		CP-050163	14 Rel-6 CR 29.199-01 to 14	CT5	
<b>9.8</b>	<b>Multimedia Broadcast and Multicast Service [MBMS]</b>				
		CP-050042	CRs to Rel-6 on Work Item "MBMS"	CT3	
		CP-050043	CRs to Rel-6 related to Auth-Application-Id on Work Item "MBMS"	CT3	
		CP-050062	CRs on Rel-6 WI "MBMS" for TS s 24.008 and 44.065	CT1	There are two MBMS CRs for approval in CP-050062. The CRs in this pack add the indication of the UE MBMS capability and the cover one CT1 extension item by adding the compression to MBMS.  SA4 have opened up a new concept in MBMS session validity period and CT1 is not aware of sufficient documentation of requirements in this area to complete the corresponding stage 3 work.
		CP-050092	CRs to Rel-6 on Work Item Multimedia Broadcast and Multicast Service	CT4	
<b>9.9</b>	<b>IMS Messaging [IMSM]</b>				
<b>9.10</b>	<b>Interop &amp; Commonality between IMSs using different IP-connectivity networks [IMSCOOP]</b>				
<b>9.11</b>	<b>Interworking IMS&lt;-&gt;IP [IMS-CCR-IWIP]</b>				
		CP-050037	CR to Rel-6 related to ALG on Work Item "IMS"	CT3	
<b>9.12</b>	<b>Interworking IMS&lt;-&gt;CS [IMS-CCR-IWCS]</b>				
		CP-050038	CR to Rel-6 related to Call Hold on Work Item "IMS"	CT3	

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9.13	CAMEL phase 4 Enhancements <a href="#">[EDCAMEL]</a>				
9.14	Bearer Independent Arch in PS				
9.15	MRFC to MRFP I/f (Mp) <a href="#">[IMS-CCR-Mp]</a>				
9.16	MGCF-IM MGW I/f (Mn) <a href="#">[IMS-CCR-Mn]</a>				
		CP-050093	CRs to Rel-6 on Mn-interface	CT4	
9.17	WLAN <a href="#">[WLAN]</a>				
		CP-050064	CRs on Rel-6 WI "WLAN" for TSs 24.234 and 24.229	CT1	The majority of the WLAN CRs are provided for approval in CP-050064. These CRs consider Wa and Wd reference points equal to make no distinction between the home and roaming scenario, bring the scope of 24.234 up to date and re-arrange the definitions and references. The last CR of the pack puts a limit to the maximum number of IPSec tunnels per IKE as requested by SA3.
		CP-050065	CR on Rel-6 WI "WLAN" for TS 24.234	CT1	The standalone CR C1-050726 in CP-050065 was split to separate CR pack since CT1 wants to ask for conditional approval of the CR. This stage 3 WLAN CR cover the open item identified by GSMA in their LS but it also needs the corresponding stage 2 CR from CT4 23.003 to define the structure of the W-APN field.
		CP-050094	CRs to Rel-6 on WLAN	CT4	C4-050752 is revised to CP-050175
		CP-050175	W-APN Definition	TeliaSonera, Nokia	Revision of C4-050752 in CP-050094.
9.18	Location Service Enhancements <a href="#">[LCS2]</a>				
		CP-050067	CR on Rel-6 Rel-6 WI "NTShar" for TS 24.008	CT1	The only network sharing related CR to this meeting is in CP-050067 which requires that if reject response is received from the network, then the LAI part of the RAI must be stored on the forbidden LAI list by the UE.

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9.19	Network Sharing [NTShar]				
9.20	QoS improvements [QoS1]				
9.21	Multimedia Messaging (MMS) enhancements [MMS6]				
		CP-050095	CRs to Rel-6 on Work Item multimedia Messaging enhancements	CT4	
		CP-050183	Outdated reference to the XML schema	Ericsson, Nokia	
9.22	UICC/USIM enhancements and interworking [USAT1]				
9.23	MExE enhancements [MEXE6]				
		CP-050027	Codec encoding	Lucent, Alcatel	Revised to CP-050129
		CP-050129	Codec encoding	Lucent, Alcatel	Revision of CP-050027
		CP-050130	Codec Encoding	Lucent	
9.24	small Technical Enhancements and Improvements [TEI6]				
		CP-050049	CR to TS27.001 on Work Item TEI-6	CT3	
		CP-050068	CRs to Rel-6 WI "TEI6" for TS 23.122 and 24.011	CT1	TEI-6 CRs from CT1 are presented for approval in several CR packs. CP-050068 is on the PLMN selection. Here the state diagram in 23.122 is aligned with the text in the same TS and introduce also in A/Gb mode the concept of implicit CP-ACK which already exists in lu mode.

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		CP-050069	CR to Rel-6 WI "TEI6" for TS 24.008	CT1	Most 24.008 CRs have been collected in CR pack CP-050069. These include clarification of the handling of shifted IEs where no checking of comprehension required information elements is performed, allow the UE to perform RAU to re-negotiate its configuration, GERAN requested extension of high multislot classes, correction to numbering of some figures, handling of the duplicated RAU requests due to retransmissions, allowing the lower layers to trigger cell update, correction to former CN1 CR on the use of code point 'no identity' in mobile identity and discontinuing the use of the code point GPRS attach while IMSI attached in attach type IE.
		CP-050070	CR to Rel-6 WI "TEI6" for TS 24.008	CT1	CR pack CP-050070 is split to standalone document as this CR on service based handover request is related with exchange of liaisons between different working groups. No formal linkage to any other CR was defined in the CT1 meeting, but it is expected that other related CRs will be submitted to the same plenary from the other CT working groups.
		CP-050071	CR to Rel-6 WI "TEI6" for TSs 24.008 and 23.009 (SCUDIF related CRs)	CT1	All SCUDIF related CRs are contained in CP-050071. There is no Rel-6 work item for SCUDIF, so TEI-6 was used instead for these CRs which add the network initiated service upgrade of SCUDIF call. There is no formal list of dependencies between the SCUDIF related CRs but they were requested to be handled together in the plenary. The 23.009 CR contained in this CR pack was endorsed by CT4 during the WG meeting week.
		CP-050096	CRs to Rel-6 on Work Item small Technical Enhancements and Improvements on GPRS	CT4	
		CP-050097	CRs to Rel-6 on Work Item small Technical Enhancements and Improvements on Camel	CT4	
		CP-050098	CRs to Rel-6 on Work Item small Technical Enhancements and Improvements on SCUDIF (Depends on GERAN decision; no new message by GERAN)	CT4	
		CP-050099	CRs to Rel-6 on Work Item small Technical Enhancements and Improvements on SCUDIF (a new message by GERAN; preferred solution by CT4)	CT4	

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		CP-050100	CRs to Rel-6 on Work Item small Technical Enhancements and Improvements on MAP	CT4	
		CP-050101	CRs to Rel-6 on Work Item small Technical Enhancements and Improvements on Mc-interface	CT4	
		CP-050139	TEI6 CRs	CT6	
		CP-050144	TEI6 test spec CRs	CT6	
		CP-050180	Network-initiated SCUDIF on MAP/E-interface with BSSAP	Nokia	
9.25	Any other Rel-6 WI				
		CP-050034	CR to Rel-6 on Work Item "End to End QoS"	CT3	CP-050168 is related with this document.
		CP-050035	CR to Rel-6 related to NI downgrade on Work Item SCUDIF	CT3	
		CP-050036	CR to Rel-6 related to NI upgrade on Work Item SCUDIF	CT3	
		CP-050044	CR to Rel-6 on Work Item "OAM-Trace"	CT3	
		CP-050045	CRs to Rel-6 on Work Item "Gx interface for Flow Based Charging"	CT3	
		CP-050046	CRs to Rel-6 related to Auth-Application-Id on Work Item "Gx interface for Flow Based Charging"	CT3	
		CP-050047	CRs to Rel-6 on Work Item "Rx Reference point specification for flow based charging"	CT3	
		CP-050048	CRs to Rel-6 related to Auth-Application-Id on Work Item "Rx Reference point specification for flow based charging"	CT3	
		CP-050072	CRs to Rel-6 WI "CS_VSS" for TSs 24.008 and 23.009	CT1	



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		CP-050102	CRs to Rel-6 on Trace management	CT4	Related with CP-040045.
		CP-050126	Modifications for PS HO in A/Gb mode	Siemens, Infineon	
		CP-050127	Modifications for PS HO in A/Gb mode	Siemens, Infineon	
		CP-050128	Modifications for PS HO in A/Gb mode	Siemens, Infineon	
		CP-050147	Impacts of enabling NSAPI/SAPI /PFI re-mapping on PS handover performance	Nokia	
		CP-050148	Modifications for PS HO in A/Gb mode	Nokia	
		CP-050149	Modifications for PS HO in A/Gb mode	Nokia	
		CP-050150	Modifications for PS HO in A/Gb mode	Nokia	
		CP-050151	PS handover procedure in GERAN A/Gb mode	Nokia	
		CP-050168	Gx, Gx over Gy: Use of DCC Sub-sessions or not	Siemens, Vodafone	
9.26	CRs from the Open Mobile Alliance				
		CP-050121	Correcting Extended Canceling and Replacing	OMA-MWG	CR split out of CP-050120
10	Release 7				
10.1	PS domain and IMS impacts for supporting IMS Emergency calls [EMC1]				
10.2	Access Class Barring and Overload Protection [ACBOP]				
10.3	Combinational Services [CSICS]				

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10.4	System enhancements for fixed broadband access to IMS <a href="#">[FBI]</a>				
		CP-050074	CR to Rel-7 WI "FBI" for TS 24.229	CT1	RFC 3842 procedures are added to allow the message waiting indication in CP-050074.
10.5	IMS Local services <a href="#">[IMSLocal]</a>				
10.6	IMS Stage 3 IETF Protocol alignment <a href="#">[IMSProtoc]</a>				
		CP-050075	CR for Rel-7 WI "IMSProtoc" for TS 24.229	CT1	The single CR in CP-050075 clarifies that handling of the 3xx responses by proxies.
10.7	Improvements of VGCS for parallel use of services <a href="#">[VGCS]</a>				
10.8	SIP enhancements for trace <a href="#">[Trace-SIP]</a>				
10.9	DIAMETER on the GGSN Gi interface <a href="#">[DIAMGi]</a>				
10.10	WLAN-UMTS Interworking Phase 2 <a href="#">[WLAN7-IW]</a>				
10.11	IMS Local services <a href="#">[IMSLocal]</a>				
10.12	CAMEL Trunk Triggers <a href="#">[CameIR7]</a>				
		CP-050103	CAMEL Trunk Triggers	CT4	
10.13	Generic User Profile Phase 2 <a href="#">[GUP2]</a>				
10.14	USSD message delivery and transfer to USIM <a href="#">[USSD-USIM]</a>				
		CP-050141	USSD CRs	CT6	

Agenda	Agenda Item Title	Tdoc	Document Title	Source	Notes
10.15	OSA Service broker [OSA7-SB]				
10.16	small Technical Enhancements and Improvements [TEI7]				
		CP-050140	TEI7 CRs	CT6	
10.17	Any other Rel-7 WI				
		CP-050053	Revision of WID on Enhancements of VGCS in public networks for communication of public authority officials	CT1	<p>There is a proposed revision of one of the VGCS WIDs in CP-050053. The main changes are the more affected specifications are identified based on a more thorough study of the work which is estimated to be completed in December 2005 plenary.</p> <p>This work item was proposed already in CN #27 in March 2005. This time there is one more company supporting the proposed new WID in CP-050054. The main goal of the WI is to continue in Rel-7 the IMS work that could not be completed in Rel-6.</p> <p>New CSI stage 3 work item is proposed in CP-050055. This WI is proposed to focus on the interaction between CS and PS domain in CSI service and new TR is started to document that. Changes on the existing main protocol specifications in CS domain and IMS are also foreseen. The WI is aiming at completion in December 2005.</p> <p>EVGCS enhancements related CRs are provided for approval CP-050073. These CRs start adding the new functionality for privileged talker and emergency calls. There is also an optimization of broadcast point from MSC to BSC to optimize the A-interface traffic for VBS and VGCS.</p>
		CP-050054	New IMS Application WID for missing features	CT1	
		CP-050055	WID for CSI: Stage 3 Specification of Combining CS and IMS services & Capability Detection and Exchange mechanism	CT1	
		CP-050073	CRs to Rel-7 WI "EGCS" for TSs 43.068 and 43.069	CT1	
		CP-050131	Specification of the Terminating Short Message Service Centre	Vodafone	
		CP-050132	Specification of the Terminating Short Message Service Centre	Vodafone	
		CP-050145	WID for ISIM	CT6	
		CP-050166	LCS/LBS Enhancements	SiRF	
		CP-050167	LCS Enhancements Related to Location-Based Services	SiRF	

Agenda	Agenda Item Title	Tdoc	Document Title	Source	Notes
		CP-050182	Fixed Mobile Convergence Alliance – Product Requirement Definitions for Wi-Fi UMA and Wi-Fi SIP.	FMCA 3GPP Members (BT Group Plc, KPN N.V., NTT Com, Roger Wireless Inc., Swiscom)	To be treated on Thursday after lunch.
11	TSG CT work organization				
11.1	Principles for work organization within CT				
11.2	Terms of Reference				
		CP-050030	Terms of Reference for CT3	CT3	
		CP-050056	CT1 Terms of Reference	CT1	The first CT1 meeting agreed to propose a ToR for the group in document CP-050056.
		CP-050104	CT4 Terms of Reference	CT4	
		CP-050154	Updated CT5 ToR (Revised NP-040425)	CT5	
11.3	Support Arrangements				
11.4	Working methods / Work Style				
11.5	Future Meeting Schedule				
		CP-050107	CT meeting schedule for 2005 and 2006	MCC	
12	Specifications in TSG-CT domain				

Agenda	Agenda Item Title	Tdoc	Document Title	Source	Notes
12		CP-050169	Re-allocation of WG T2's specifications to the CT WGs	Siemens	
12		CP-050184	Specs per Release	JMM	
12		CP-050185	Status list before	JMM	
12		CP-050186	Need for PDFs of Tdocs	JMM	
12		CP-050187	Proposal to transfer ownership of 09.12 and 09.14 from ETSI TISPAN to TSG CT WG4	JMM	
12		CP-050188	Draft LS to TISPAN on transfer of ownership of standards on use of ISUP for ISDN - PLMN interworking	JMM	
13	<b>Review of 3GPP Work Plan</b>				
14	<b>Any other business</b>				

Agenda	Agenda Item Title	Tdoc	Document Title	Source	Notes
15	Close of Meeting				End of meeting planned for 17:00 on Friday