Version Date: Feb 14, 2005

3GPP2-IETF Draft Dependencies

	Title	Link	Risk	3GPP2 priority	3GPP2 Need	3GPP2 TSG	3GPP2 release	RFC Needed by Date	IETF WG	IETF/IESG Status
	Diameter Credit Control Application	draft-ietf-aaa-diameter-cc-06.txt	Medium	Critical	Prepaid charging	X	X.P0013.8	06/30/2005	AAA	RFC Ed Queue
	Extensible Authentication Protocol Method for UMTS Authentication and Key Agreement (EAP-AKA)	draft-arkko-pppext-eap-aka-14.txt	High	Critical	WLAN Interworking	X	X.P0028	02/30/2005	Network	RFC Ed Queue
	RADIUS Extension for Digest Authentication	draft-ietf-radext-digest-auth-00.txt	High	Critical	BCMCS	X	X.P0022	09/30/2004	AAA	I-D Exists
	Vendor-Identifying Vendor Options for DHCPv4	draft-ietf-dhc-vendor-03.txt	Low	Critical	BCMCS	X	X.P0022	09/30/2004	DHC	RFC 3925
	DHCPv4 Options for Broadcast and Multicast Control Servers	draft-ietf-dhc-bcmcv4-option-00.txt	High	Critical	BCMCS	X	X.P0022	09/30/2004	DHC	I-D Exists

DHCPv6 Options for Broadcast and Multicast Control Servers	draft-ietf-dhc-bcmcv6-option-00.txt	High	Critical	BCMCS	X	X.P0022	09/30/2004	DHC	I-D Exists
Network Access Identifier Option for Mobile IPv6	draft-ietf-mip6-nai-option-00.txt	High	Critical	Mobile IPv6 (IS 835-D)	X	X.P0011-D	10/30/2004	MIP6	Expired
Authentication Protocol for Mobile IPv6	draft-ietf-mip6-auth-protocol-04.txt	High	Critical	Mobile IPv6 (IS 835-D)	X	X.P0011-D	10/30/2004	MIP6	I-D Exists
Pre-Shared Key Ciphersuites for Transport Layer Security (TLS)	draft-ietf-tls-psk-05.txt	High	Critical	WLAN Interworking	X	X.P0028	02/30/2005	TLS	A-D Evaluation
SDP: Session Description Protocol	draft-ietf-mmusic-sdp-new-23.txt	Medium	Critical	MMD	X	X.P0013-004-A	06/30/2005	MMUSIC	IESG Evaluation :: Point Raised - writeup needed
A Session Initiation Protocol (SIP) Event Notification Extension for Resource Lists	draft-ietf-simple-event-list-07.txt	Medium	Critical	Presence	X	X.P0027-001	06/30/2005	SIMPLE	IESG Evaluation: AD Followup

An Event State Publication Extension to the Session Initiation Protocol (SIP)	draft-ietf-sip-publish-04.txt	Low	Critical	Presence	X	X.P0027-003	12/31/2004	SIP	RFC 3903
Session Initiation Protocol (SIP) extension for Partial Notification of Presence Information	draft-ietf-simple-partial-notify-03.txt	Medium	Critical	Presence	X	X.P0027-003	06/30/2005	SIMPLE	I-D Exists
User Agent Capability Extension to Presence Information Data Format (PIDF)	draft-ietf-simple-prescaps-ext-02.txt	Medium	Critical	Presence	X	X.P0027-003	06/30/2005	SIMPLE	I-D Exists
RPID: Rich Presence Extensions to the Presence Information Data Format (PIDF)	draft-ietf-simple-rpid-04.txt	Medium	Critical	Presence	X	X.P0027-003	06/30/2005	SIMPLE	I-D Exists

An Extensible Markup Language (XML) Based Format for Event Notification Filtering	draft-ietf-simple-filter-format-04.txt	Medium	Critical	Presence	X	X.P0027-003	06/30/2005	SIMPLE	IESG Evaluation :: Revised ID Needed
Functional Description of Event Notification Filtering	draft-ietf-simple-filter-funct-03.txt	Medium	Critical	Presence	X	X.P0027-003	06/30/2005	SIMPLE	Expired
CIPID: Contact Information in Presence Information Data Format	draft-ietf-simple-cipid-03.txt	Medium	Critical	Presence	X	X.P0027-003	06/30/2005	SIMPLE	Expired
The Extensible Markup Language (XML) Configuration Access Protocol	draft-ietf-simple-xcap-06.txt	Medium	Critical	Presence	X	X.P0027-003	06/30/2005	SIMPLE	IESG Evaluation
An Extensible Markup Language (XML) Configuration Access Protocol (XCAP) Usage for Manipulatin	draft-ietf-simple-xcap-pidf-manipulation-usage-02.txt	Medium	Critical	Presence	X	X.P0027-003	06/30/2005	SIMPLE	Publication Requested:: Revised ID Needed

g Presence Document Contents									
Extensible Markup Language (XML) Configuration Access Protocol (XCAP) Usages for Setting Presence Authorization	draft-ietf-simple-presence-rules-01.txt	Medium	Critical	Presence	X	X.P0027-003	06/30/2005	SIMPLE	AD is watching
An Extensible Markup Language (XML) Format for Representing Resource Lists	draft-ietf-simple-xcap-list-usage-05.txt	Medium	Critical	Presence	X	X.P0027-003	06/30/2005	SIMPLE	IESG Evaluation
A Presence-based GEOPRIV Location Object Format	draft-ietf-geopriv-pidf-lo-03.txt	Medium	Critical	Presence	X	X.P0027-003	06/30/2005	GEOPRIV	RFC Ed Queue
Presence Information Data format (PIDF) Extension for Partial Format	draft-ietf-simple-partial-pidf-format-02.txt	Medium	Critical	Presence	X	X.P0027-003	06/30/2005	SIMPLE	I-D Exits
Session Initiation Protocol (SIP) Event	draft-niemi-sipping-event-throttle-02.txt	Medium	Critical	Presence	X	X.P0027-003	06/30/2005	SIPPING	Expired

Notification Throttles									
A Framework for Conferencing with the Session Initiation Protocol	draft-ietf-sipping-conferencing-framework-03.txt	Medium	Low	Conferencing	X	X.P0029	06/30/2005	SIPPING	AD is watching
Session Initiation Protocol Call Control – Conferencing for User Agents	draft-ietf-sipping-cc-conferencing-06.txt	Medium	Critical	Conferencing	X	X.P0029	06/30/2005	SIPPING	I-D Exists
A Session Initiation Protocol (SIP) Event Package for Conference State	draft-ietf-sipping-conference-package-08.txt	Medium	Critical	Conferencing	X	X.P0029	06/30/2005	SIPPING	I-D Exists
An Extensible Markup Language (XML) Configuration Access Protocol (XCAP) Usage for	draft-koskelainen-xcon-xcap-cpcp-usage-03.txt	High	Critical	Conferencing	X	X.P0029	06/30/2005	XCON	Expired

Conference Policy Manipulation									
Real-Time Transport Protocol (RTP) Payload and File Storage Formats for the Variable-Rate Multimode Wideband (VMR-WB) Audio Codec	draft-ietf-avt-rtp-vmr-wb-10.txt	High	Critical	Multimedia Services (MSS, MSS)	C	C.P0046-0, C.P0050-A, C.P0045-A	10/18/2004	AVT	Publication Requested
RTP payload Format for H.264 Video	draft-ietf-avt-rtp-h264-11.txt	High	Critical	Multimedia Services (MSS, MSS)	C	C.P0046-0, C.P0050-A, C.P0045-A	10/18/2004	AVT	RFC Ed Queue
MIME Type Registrations for 3GPP2 Multimedia files	draft-garudadri-avt-3gpp2-mime-02.txt	Low	High	Multimedia Services (MSS, FFMS)	C	C.P0046-0, C.P0050-A	10/18/2004	AVT	AD Evaluation
Session Timers in the Session Initiation Protocol (SIP)	draft-ietf-sip-session-timer-15.txt	Low	Critical	MMD	X	X.P0013-004-A	06/30/2005	SIP	RFC Ed Queue

A Mechanism for Content Indirection in Session Initiation Protocol (SIP) Messages	draft-ietf-sip-content-indirect-mech-05.txt	Low	Critical	MMD	X	X.P0013-004-A	06/30/2005	SIP	IESG Evaluation :: AD Followup
An Extensible Markup Language (XML) Document Format for Indicating Changes in XML Configuration Access Protocol (XCAP) Resources	draft-ietf-simple-xcap-package-02.txt	Low	Critical	MMD	X	X.P0027	06/30/2005	SIMPLE	I-D Exists
A Document Format for Expressing Privacy Preferences	draft-ietf-geopriv-common-policy-03.txt	Low	Critical	MMD	X	X.P0013-004-A	06/30/2005	GEOPRIV	I-D Exists
Partial Publication of Presence Information	draft-ietf-simple-partial-publish-01.txt	Medium	Critical	MMD	X	X.P0027	06/30/2005	SIMPLE	I-D Exists
A Data Model for Presence	draft-ietf-simple-presence-data-model-01.txt	High	Critical	MMD	X	X.P0027	06/30/2005	SIMPLE	I-D Exists
A Framework for Session Initiation	draft-ietf-sipping-config-framework-04.txt	Low	Critical	MMD	X	X.P0029	06/30/2005	SIPPING	I-D Exists

Protocol User Agent Profile Delivery									
The Conference Policy Control Protocol (CPCP)	draft-ietf-xcon-cpcp-01.txt	High	Critical	MMD	X	X.P00 29	06/30/2 005	XCON	I-D Exists

Notes:

- The dependency and priority is based on the information available as of February 15, 2005.

- Where individual IDs are listed, there is a desire that an ID providing similar requirements of functionality be progressed within the working group.

- The **Risk** column indicates the perceived risk of an ID progressing to RFC in the required timeframe.

  o **Low:** RFC number probable in required publication timeframe

  o **Medium:** RFC number likely in required publication timeframe

  o **High:** RFC number unlikely in required publication timeframe

  o **Critical:** RFC number unlikely when publication is imminent

- The **3GPP2 Priority** column indicates criticality of the ID to the 3GPP2 specification.

  o **Desirable:** Desire to include functionality in referenced release

  o **Critical:** Required functionality in referenced release

- The **3GPP2 Need** column briefly describes the basic functional need.

- IETF/IESG Status is based on "IETF ID Tracker" at https://datatracker.ietf.org/public/pidtracker.cgi. IDs that have been advanced to RFC are marked in green. IDs in risk of meeting the publication date are marked in red. IDs with a Risk level of High or Critical, are Definite, and have Critical 3GPP2 Priority are highlighted in yellow in the list.