

3GPP2-IETF Draft Dependencies

(Version Date: April 2012)

COPYRIGHT

3GPP2 and its Organizational Partners claim copyright in this document and individual Organizational Partners may copyright and issue documents or standards publications in individual Organizational Partner's name based on this document. Requests for reproduction of this document should be directed to the 3GPP2 Secretariat at shoyler@tia.eia.org. Requests to reproduce individual Organizational Partner's documents should be directed to that Organizational Partner. See www.3gpp2.org for more information.

	Title	Link	Risk	3GPP2 priority	3GPP2 Need	3GP P2 TS G	3GPP 2 releas e	RFC Needed by Date	IETF WG	IETF/I ESG Status
1.	Session Initiation Protocol (SIP) Event Notification Extension for Notification Rate Control Replaced: Session Initiation Protocol (SIP) Event Notification Throttles	draft-ietf-sipcore- event-rate-control- 08.txt	Medium	Critical	Presence	X	X.S00 27- 003	12/31/2 005	SIPCORE	RFC 6446
2.	DHCP Option for Home Information Discovery in MIPv6	draft-ietf-mip6-hiopt- 18.txt	High	High	MIP6 Enhancem ents	X	X.S00 47, X.S00 11Dv 2	Decem ber 2006	DHC	RFC Ed Queue
3.	MIP6- bootstrappi ng for the Integrated Scenario	draft-ietf-mip6- bootstrapping- integrated-dhc-06.txt	High	High	MIP6 Enhancem ents	X	X.S00 47,X. S001 1Dv2	Decem ber 2006	MIP6	RFC Ed Queue-
4	Location Conveyanc e for the Session Initiation Protocol	draft-ietf-sipcore- location-conveyance- 08.txt	Low	High	All-IP Emergenc y Services	X	X.S00 49-0	01/31/2 008	SIP	RFC 6442

5	Diameter	draft-ietf-dime-ikev2-	High	High	Femto	Χ	X.S00	ASAP	Dime	IETF
	IKEv2	psk-diameter-11					59			SUBMI
	PSK: Pre-									TTED
	Shared									FOR
	Secret-									PUBLI
	based									CATIO
	Support for									N
	IKEv2									
	Server to									
	Diameter									
	Server									
	Interaction									

Notes:

- The dependency and priority is based on the information available as of February 19, 2009.
- 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
 - Medium: RFC number likely in required publication timeframe
 - 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.