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3GPP2-IETF Draft Dependencies

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	Title	Link	Risk	3GPP2 priority	3GPP2 Need	3GPP2 TSG	3GPP2 release	RFC Needed by Date	IETF WG	IETF/IESG 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.S0027-003	12/31/2005	SIPCORE	IESG Evaluation::AD Follow up
2.	DHCP Option for Home Information Discovery in MIPv6	draft-ietf-mip6-hiopt-17.txt	High	High	MIP6 Enhancements	X	X.S0047, X.S0011Dv2	December 2006	DHC	RFC Ed Queue
3.	MIP6-bootstrapping for the Integrated Scenario	draft-ietf-mip6-bootstrapping-integrated-dhc-06.txt	High	High	MIP6 Enhancements	X	X.S0047,X.S0011Dv2	December 2006	MIP6	RFC Ed Queue-
4.	GRE Key Extension for Mobile IPv4	draft-ietf-mip4-gre-key-extension-05.txt	High	High	Network Evolution	XA	X.S0061	10/31/2007	MIP4	RFC 6245
5.	Location Conveyance for the Session	draft-ietf-sipcore-location-conveyance-08.txt	Low	High	All-IP Emergency Services	X	X.S0049-0	01/31/2008	SIP	ID-Exists

	Initiation Protocol									
7	Diameter IKEv2 PSK: Pre-Shared Secret-based Support for IKEv2 Server to Diameter Server Interaction	draft-ietf-dime-ikev2-psk-diameter-09	High	High	Femto	X	X.S0059	ASAP	Dime	IETF Last Call

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.
  - **Low:** RFC number probable in required publication timeframe
  - **Medium:** RFC number likely in required publication timeframe
  - **High:** RFC number unlikely in required publication timeframe
  - **Critical:** RFC number unlikely when publication is imminent
- The **3GPP2 Priority** column indicates criticality of the ID to the 3GPP2 specification.
  - **Desirable:** Desire to include functionality in referenced release
  - **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.