

# intarea Meeting

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intarea Agenda - IETF 76  
1300-1500 2009-11-09 (Mon)  
(Last revised 2009-11-09 08:33 AM ET)

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Administrivia	Arkko/Droms	10 minutes
Updates on INT area WGs	Arkko/Droms	05 minutes
Discussion of intarea WG formation	Arkko/Droms	15 minutes
Update on lightweight IGMP	R. Bonica	10 minutes
Issues with IP Address Sharing	M. Ford	20 minutes
IP Router Alert Considerations and Usage	F. Le Faucheur	15 minutes
Accept as WG work item (assuming intarea WG is formed)?		
Traffic safety applications requirements	C. Cano	15 minutes
Can these performance requirements be met by IP based network and transport solutions?		
The Subnetwork Encapsulation and Adaptation Layer (SEAL)		
	F. Templin	20 minutes
Accept as WG work item (assuming intarea WG is formed)?		
Other WG issues, new business, etc.	Arkko/Droms	10 minutes
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		120 minutes

# INT Area WG Updates

DNA -- closed after completing their work

PANA -- will be closed after completing their work

16ng -- work completed; will be closed

6MAN -- meeting on Tuesday, will be discussing UDP checksums in IPv6

NETEXT -- discussing the outcome of the cross-interface proxy MIP BOF (NETEXT2)

6LOWPAN – will discuss 6lowpan-ND

IPv4-IPv6 co-existence -- SOFTWARE, BEHAVE WGs

- aplusp BOF

- 3GPP-IETF joint meeting on IPv6 in cellular networks

# intarea WG Formation

- Dual role:
  - “Primarily a forum for discussing far-ranging topics that affect the entire area.”
  - “Has a secondary role to serve as the forum for developing [...] work items in the IETF.”
- Will have usual WG co-chair organization; volunteers welcome!

# intarea WG Work Items

New work must satisfy the following conditions:

- (1) WG consensus on the relevance for the Internet at large.
- (2) WG consensus on the suitability and projected quality of the proposed work item.
- (3) A core group of WG participants with sufficient energy and expertise to advance the work item according to the proposed schedule.
- (4) Commitment from the WG as a whole to provide sufficient and timely review of the proposed work item.
- (5) Agreement by the ADs, who, depending on the scope of the proposed work item, may decide that an IESG review is needed first.

# Initial Milestones

December 2009: Submission of IPID document to the IESG as PS

March 2010: Submission of tunneling issues document to the IESG as Info