

# LISP Working Group

101 IETF

London

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# Admin & Co.

- Blue Sheets
- Charter:
  - <http://datatracker.ietf.org/wg/lisp/charter/>
- Jabber Room:
  - <xmpp:lisp@jabber.ietf.org>
- Audio Stream:
  - <http://ietf101streaming.dnsalias.net/ietf/ietf1014.m3u>
- Meetecho Stream:
  - <http://www.meetecho.com/ietf101/lisp>
- Agenda & Slides:
  - <https://datatracker.ietf.org/meeting/101/session/lisp>

# WG updates

 <a href="#">draft-ietf-lisp-eid-anonymity-01</a> <b>LISP EID Anonymity</b>	2017-10-30 9 pages	I-D Exists WG Document	
 <a href="#">draft-ietf-lisp-eid-mobility-01</a> <b>LISP L2/L3 EID Mobility Using a Unified Control Plane</b>	2017-11-15 23 pages	I-D Exists WG Document	
 <a href="#">draft-ietf-lisp-gpe-01</a> <b>LISP Generic Protocol Extension</b>	2018-03-05 8 pages 	I-D Exists WG Document	
 <a href="#">draft-ietf-lisp-introduction-13</a> <b>An Architectural Introduction to the Locator/ID Separation Protocol (LISP)</b>	2015-04-02 27 pages	RFC Ed Queue : <b>MISSREF</b>  Submitted to IESG for Publication: Informational Reviews: genart, opsdir, secdir	
 <a href="#">draft-ietf-lisp-mn-01</a> <b>LISP Mobile Node</b>	2017-10-23 22 pages	I-D Exists WG Document	
 <a href="#">draft-ietf-lisp-predictive-rlocs-01</a> <b>LISP Predictive RLOCs</b>	2017-11-30 14 pages	I-D Exists WG Document	
 <a href="#">draft-ietf-lisp-rfc6830bis-11</a> <b>The Locator/ID Separation Protocol (LISP)</b>	2018-03-05 43 pages 	I-D Exists WG Document	
 <a href="#">draft-ietf-lisp-rfc6833bis-08</a> <b>Locator/ID Separation Protocol (LISP) Control-Plane</b>	2018-03-04 46 pages 	I-D Exists WG Document	
 <a href="#">draft-ietf-lisp-sec-14</a> <b>LISP-Security (LISP-SEC)</b>	2017-10-25 23 pages	AD is watching WG Document: Experimental Reviews: opsdir, rtgdir, secdir	
 <a href="#">draft-ietf-lisp-signal-free-multicast-09</a> <b>Signal-Free LISP Multicast</b>	2018-03-09 24 pages 	RFC Ed Queue : <b>EDIT</b> for 6 days Submitted to IESG for Publication: Experimental Reviews: genart, opsdir, rtgdir	
 <a href="#">draft-ietf-lisp-te-01</a> <b>LISP Traffic Engineering Use-Cases</b>	2017-10-30 17 pages	I-D Exists WG Document	
 <a href="#">draft-ietf-lisp-vendor-lcaf-01</a> <b>Vendor Specific LCAF</b>	2018-02-16 5 pages	I-D Exists WG Document	
 <a href="#">draft-ietf-lisp-vpn-01</a> <b>LISP Virtual Private Networks (VPNs)</b>	2017-11-15 16 pages	I-D Exists WG Document	
 <a href="#">draft-ietf-lisp-yang-07</a> <b>LISP YANG Model</b>	2018-03-05 58 pages 	 I-D Exists WG Document	

-  Past WG LC
-  Close to WG LC
-  Standby/Issues

# Agenda Bashing (I)

- **WG Documents**

- Update on LISP 6830bis & 6833bis & OAM
  - draft-ietf-lisp-6830bis & draft-ietf-lisp-6833bis
  - 15 Minutes (Cumulative Time: 20 Minutes)
  - Dino Farinacci & Albert Cabellos
- LISP Generic Protocol Extension - draft-ietf-lisp-gpe-01
  - 5 minutes (Cumulative Time: 25 Minutes)
  - Fabio Maino / Alberto Rodriguez-Natal
- LISP YANG Model - draft-ietf-lisp-yang-07
  - 5 minutes (Cumulative Time: 30 Minutes)
  - Reshad Rahman / Alberto Rodriguez-Natal
- LISP Vendor Specific LCAF - draft-ietf-lisp-vendor-lcaf-01
  - 5 minutes (Cumulative Time: 35 Minutes)
  - Reshad Rahman / Alberto Rodriguez-Natal

# Agenda Bashing (II)

- **Non WG Items**

- Publish/Subscribe Functionality for LISP - draft-rodrigueznatal-lisp-pubsub-01.txt
  - 5 minutes (Cumulative Time: 40 Minutes) - Fabio Maino / Alberto Rodriguez-Natal
- MS-originated SMRs - draft-rodrigueznatal-lisp-ms-smr-04.txt
  - 10 minutes (Cumulative Time: 65 Minutes) - Alberto Rodriguez-Natal
- LISP control-plane for Identifier Locator Addressing (ILA) - draft-rodrigueznatal-ila-lisp-00.txt
  - 15 minutes (Cumulative Time: 55 Minutes) - Fabio Maino / Alberto Rodriguez-Natal
- Ground-Based LISP for the Aeronautical Telecommunications Network - draft-haindl-lisp-gb-atn-00.txt
  - 5 minutes (Cumulative Time: 70 Minutes) - Reshad Rahman / Victor Moreno
- A Simple BGP-based Mobile Routing System for the Aeronautical Telecommunications Network - draft-templin-atn-bgp-06.txt
  - 5 minutes (Cumulative Time: 75 Minutes) - Fred Templin (Remote)
- A Decent LISP Mapping System (LISP-Decent) - draft-farinacci-lisp-decent-00.txt
  - 15 minutes (Cumulative Time: 90 Minutes) - Dino farinacci / Colin Cantrell
- LISP for the Mobile Network - draft-farinacci-lisp-mobile-network-02.txt
  - 15 minutes (Cumulative Time: 105 Minutes) - Dino farinacci