

# Draft Status Update

draft-ietf-lisp-multicast-02

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# Draft History

- `draft-ietf-lisp-multicast-00`
  - Published in April 2008
  - Renamed from `draft-farinacci-lisp-multicast-01`
- `draft-ietf-lisp-multicast-01`
  - Published in November 2008
  - Expert Review by Liming Wei, Yiqun Cai, Tom Pusateri, Steve Casner, Marshall Eubanks, Dimitri Papadimitriou, Ron Bonica, and Lenny Guardino
- `draft-ietf-lisp-multicast-02`
  - Published in September 2009
  - Bring in sync with `draft-ietf-lisp-06`

# Plans for -03

- Bring in sync with `draft-ietf-lisp-interwork-01`
  - Unicast PTRs are called uPITRs
  - Multicast PTRs are called mPETRs
- Joel comment
  - (S-EID, G) joined through different source RLOCs does not cause duplicates
- Dino found bugs
  - Clarify how mixed locators shouldn't be used for multicast
  - Clarify what mPETRs do when decapsulated packet has different AF with no receivers - drop packet