

# Layer Independent OAM Management in the Multi-Layer Environment

ライム

IETF 94, MONDAY, November 2, 2015 1520-1650

Carlos Pignataro

Ron Bonica

# Note Well

---

- Any submission to the IETF intended by the Contributor for publication as all or part of an IETF Internet-Draft or RFC and any statement made within the context of an IETF activity is considered an "IETF Contribution". Such statements include oral statements in IETF sessions, as well as written and electronic communications made at any time or place, which are addressed to:
  - The IETF plenary session
  - The IESG, or any member thereof on behalf of the IESG
  - Any IETF mailing list, including the IETF list itself, any working group or design team list, or any other list functioning under IETF auspices
  - Any IETF working group or portion thereof
  - Any Birds of a Feather (BOF) session
  - The IAB or any member thereof on behalf of the IAB
  - The RFC Editor or the Internet-Drafts function
- All IETF Contributions are subject to the rules of [RFC 5378](#) and [RFC 3979](#) (updated by [RFC 4879](#)).
- Statements made outside of an IETF session, mailing list or other function, that are clearly not intended to be input to an IETF activity, group or function, are not IETF Contributions in the context of this notice. Please consult [RFC 5378](#) and [RFC 3979](#) for details.
- A participant in any IETF activity is deemed to accept all IETF rules of process, as documented in Best Current Practices RFCs and IESG Statements.
- A participant in any IETF activity acknowledges that written, audio and video records of meetings may be made and may be available to the public.

# Administrativa

---

- Charter: <http://datatracker.ietf.org/wg/lime/charter/>
- Mailing List: <https://www.ietf.org/mailman/listinfo/lime>
- Scribe: ?
- Jabber scribe: ?
- Blue sheets

# Agenda

---

- Administrativa
- LIME YANG Model
  - Doc: draft-ietf-lime-yang-oam, Presenter: Qin Wu, Deepak Kumar
- LIME Applicability Document
  - Doc: draft-zhuang-lime-yang-oam-model-applicability, Presenter: Zhuangyan (Yan)
- BFD Applicability
  - Doc: draft-ietf-bfd-yang, Presenter: Reshad Rahman
- Layer Transcending Traceroute
  - Doc: draft-nordmark-nvo3-transcending-traceroute, Presenter: Erik Nordmark
- Next Steps

# Goals

---

- What are the right questions for LIME?
- Do we add precision to LIME's scope?
- Test Applicability of LIME's generic model
- Align BFD and LIME YANG models – for which use cases?

Thank you!