

# STRAW

IETF#86, Orlando, USA  
March 2013

Victor Pascual <vpascual@acmepacket.com>  
Christer Holmberg <christer.holmberg@ericsson.com>

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# AGENDA

- **Agenda bashing and IETF Note Well**
  - Presenter: Chairs
- **Status**
  - Presenter: Chairs
- **Loop Prevention/Detection**
  - Presenter: Hadriel Kaplan
  - Literature: Loop Detection Mechanisms for Session Initiation Protocol (SIP) Back-to-Back User Agents (B2BUAs)
    - <http://tools.ietf.org/html/draft-kaplan-straw-b2bua-loop-detection-01>
- **Media-loopback test calls**
  - Suggestion to remove from Charter
  - Presenter: Hadriel Kaplan
- **Next Steps**

# STATUS

## Goals and Milestones:

- **Dec 2012** - A taxonomy document defining role-types of B2BUAs, as a reference for other deliverables submitted to the IESG as Informational
  - WGLC
- **Apr 2013** - A document defining the requirements for B2BUAs with respect to loop detection/prevention submitted to the IESG as PS
  - To adopt base document
- **Aug 2013** - A document defining the requirements for B2BUAs to support end-to-end and hop-by-hop media-loopback test calls submitted to the IESG as PS
  - Suggestion to remove from charter
- **Dec 2013** - A document defining the requirements for B2BUAs to support DTLS-SRTP ([RFC 5764](#)) end-to-end submitted to the IESG as PS
- **Dec 2013** - A document defining the requirements for B2BUAs to support STUN message transactions end-to-end submitted to the IESG as PS
- **Dec 2013** - A document defining the requirements for B2BUAs to support RTCP end-to-end submitted to the IESG as PS

# Removal of "support end-to-end/hop-by-hop media-loopback test calls" from deliveries

- Hadriel suggested that Max-Forwards can be used, and does not need to be documented.
- Does anyone else plan to submit a draft?
- Can we convince Hadriel to continue working on his draft?
- Can the STRAW WG serve its purpose if the delivery is removed from the charter?

# NEXT STEPS

- Finalize taxonomy WGLC.
- Adopt base document for loop detection/  
prevention charter