

# STRAW

IETF#85, Atlanta, USA

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
- **Role-types of B2BUAs**
  - Presenter: Hadriel Kaplan
  - Related reading: A Taxonomy of Session Initiation Protocol (SIP) Back-to-Back User Agents
    - <http://tools.ietf.org/html/draft-kaplan-dispatch-b2bua-taxonomy-01>
- **Open Mic**

# STATUS

- Does the community have interest in the work?

# 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
- **Apr 2013** - A document defining the requirements for B2BUAs with respect to loop detection/prevention submitted to the IESG as PS
- **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
- **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

# NEXT STEPS

- Finalize taxonomy document.