

SIP Overload Control (SOC)

Chairs: *Volker Hilt, Salvatore Loreto*

Quebec City, Canada

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Administrative Tasks

- Blue Sheets
- Note Takers
- Jabber Scribe

Agenda

Tuesday, March 29, 2011

<i>Time</i>	<i>Length</i>	<i>Presenter</i>	<i>Topic</i>
1520 - 1530	10m	Chairs	Agenda Bash
1530 - 1610	40m	Vijay	SIP Overload Control (draft-ietf-soc-overload-control-02)
1610 - 1630	20m	Arata Koike	SIP Load Control Event Package (draft-ietf-soc-load-control-event-package-01)
1630 – 1700	30m	All	Open Discussion

WG Status

Drafts

- draft-ietf-soc-overload-design in RFC Ed Queue
- draft-shen-soc-load-control-event-package adopted as WG item

Goals and Milestones

- Dec 2010 - Design Considerations to IESG for publication as Informational
- May 2011 - Specification for a SIP overload control mechanism based on implicit/explicit feedback to IESG for publication as Proposed Standard
- Aug 2011 - Specification for a SIP load filtering mechanism to IESG for publication as Proposed Standard

draft-ietf-soc-overload-design

AD and IESG review comments addressed

- Added section on operational issues
 - Selection of feedback type
 - Event reporting
- Security section
 - Added scenario for load balanced cluster
- Other clarifications and corrections

Thanks to all reviewers!