SIP Overload Control (SOC)

Chairs: Volker Hilt, Salvatore Loreto

Vancouver, Canada
Tuesday, July 31, 2012
Note Well

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Administrative Tasks

• Blue Sheets
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<th>Time</th>
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<th>Presenter</th>
<th>Topic</th>
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<tr>
<td>900 - 910</td>
<td>10m</td>
<td>Chairs</td>
<td>Agenda Bash</td>
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<td>910 - 920</td>
<td>10m</td>
<td>Vijay</td>
<td>SIP Overload Control (draft-ietf-soc-overload-control-09)</td>
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<td>15m</td>
<td>Eric [remote]</td>
<td>SIP Rate Control (draft-ietf-soc-overload-rate-control-02)</td>
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<td>15m</td>
<td>Charles [remote]</td>
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<td>950 – 1000</td>
<td>10m</td>
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WG Status

Drafts
- draft-ietf-soc-overload-control
- draft-ietf-soc-overload-rate-control
- draft-shen-soc-load-control-event-package

Goals and Milestones
- Nov 2011 - Specification for a SIP overload control mechanism based on implicit/explicit feedback to IESG for publication as Proposed Standard
- Feb 2012 - Specification for a SIP load filtering mechanism to IESG for publication as Proposed Standard