IETF-83 SOC WG
March 28, 2012
Paris, France

SIP overload control
(draft-ietf-soc-overload-control-08)
Vijay K. Gurbani (Ed.) Volker Hilt and Henning
Schulzrinne

Changes since last meeting

- Last f2f meeting was in Quebec City IETF (Summer 2011).
    - draft-ietf-soc-overload-control-02
- Since then:
    - Changes in -03: Decoupled general behaviour from loss-based overload control scheme and put in its own section.
    - Changes in -05:
        - -04 was a bump to -05.
        - Editorial nits, clarifications and addition of reference algorithm for loss-based overload control.

Changes since last meeting

- Since then:

    - Changes in -06: Nits and editorial changes.

    - Changes in -07: More editorial changes.

    - Changes in -08: Refined the default loss-control algorithm to break processing down for different SIP entities*.

    * Review by Adam Roach and Eric McMurry (thanks!)

Latest feedback on list

- S6.3 algorithm will need one more iteration.

    - Current algorithm applies loss percentage for category 1 messages to both category 1 and 2.

    - The processing for loss percentages between these categories needs to be decoupled.

Next steps

- Last minute feedback on list needs to be incorporated into -09.

- Then ... second (short?) WGLC for -09.

- Thanks!