ietf-donovan-dime-rate-control

Status

- Since last meeting
  - -01 version introduces to prevent expiration
  - -02 version submitted on Monday

    Makes draft consistent with current DOIC draft

Overview

- Rate-algorithm feature bit in OC-Feature-Vector AVP

- Support of rate algorithm for host, realm and peer report types

- OC-Rate AVP in OC-OLR AVP to communicate maximum rate

Overview Continued

- Ability to send a different rate to different targets
  - Target can be either a peer or a Diameter host (client or server)
  - Requires reporting node to maintain multiple OCS entries

- Rate algorithm pulled from SIP Overload work
  - Changes limited to changing working from SIP to Diameter

Next Steps

- Adopt ietf-donovan-dime-rate-control.txt as a working group draft