Update
RTCWeb Use of DSCP
draft-ietf-tsvwg-rtcweb-qos-02

IETF 91

V5

Update

- No new draft prior to this meeting, but -03 coming very soon

- Objective: Provide simple guidance to browser implementers in selecting packet markings. Aligns with all previous RFCs.

- Browser uses its knowledge from the type of content and the desired PHB to select a DSCP value from the table in the draft.

- Comments addressed:
  - Default Forwarding called out so no confusion over BE or DF
  - No expectation of service just because of marking of DSCP. A note has been added that remarking is possible in the network.
  - Comment about type of service provided to a CS1 class has also been added
  - Reference made to the DART draft