WG Document Status

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Summary – From: wgstatus Tool

- ## Updated WG-Docs
  - 2016-04-15 draft-ietf-teas-rsvp-ingress-protection-06
  - 2016-06-03 draft-ietf-teas-gmpls-lsp-fastreroute-05
  - 2016-06-24 draft-ietf-teas-lsp-diversity-05
  - 2016-07-06 draft-ietf-teas-actn-requirements-03
  - 2016-07-07 draft-ietf-teas-network-assigned-upstream-label-03
  - 2016-07-08 draft-ietf-teas-yang-te-04
  - 2016-07-08 draft-ietf-teas-yang-te-topo-05

- ## Existing WG-Docs
  - 2016-02-10 draft-ietf-teas-gmpls-resource-sharing-proc-04
  - 2016-03-11 draft-ietf-teas-p2mp-loose-path-reopt-05
  - 2016-03-18 draft-ietf-teas-rsvp-egress-protection-04
  - 2016-03-21 draft-ietf-teas-rsvp-te-scaling-rec-01
  - 2016-03-21 draft-ietf-teas-te-metric-recording-04
  - 2016-03-21 draft-ietf-teas-yang-rsvp-03

draft-ietf-teas-gmpls-lsp-fastreroute

- From: **Rakesh Gandhi, July 15th 2016.**

- Current Status:
  - Draft was updated to address review comments from Matt Hartley.
  - WG LC was issued after the draft update, and is closed.

- Open Issues:
  - Received review comments from Adrian (June 15) during WG LC.

- Next Steps:
  - Address review comments from Adrian.

draft-ietf-teas-gmpls-resource-sharing-proc

- From: **Rakesh Gandhi, July 15th 2016.**

- Current Status:

    - No draft update since the last IETF meeting.

- Open Issues:

    - Received review comments from Pavan (July 9th 2016).

- Next Steps:

    - Address review comments and request WG LC.

draft-ietf-teas-p2mp-loose-path-reopt

- From: **Rakesh Gandhi, July 15th 2016.**

- Current Status:
  - No draft update since the last IETF meeting where this draft was presented.
- Open Issues:
  - Received review comments from Pavan (July 9th 2016).
  - Length field in the SUB_LSP_FRAG needs to be 16-bit (draft has 8-bit field currently).
- Next Steps:
  - Address comments and request WG LC.

draft-ietf-teas-te-metric-recording

- From: Zafar Ali, July 15th 2016.

- Current Status:
  - New revision -04 was posted on March 21, 2016.
  - The revision aligns the document with
    https://tools.ietf.org/html/draft-ietf-teas-rsvp-te-srlg-collect-04

- Open Issues:
  - Comments received from Pavan (June 6th, 2016) on the list are yet to be addressed.

- Next Steps:
  - Address Pavan's comments and request for a WG Last Call.

draft-ietf-teas-network-assigned-upstream-label

- From: Vishnu Pavan Beeram, July 14th 2016.

- Current Status:
  - Published an update (Version 03)
    - Removed the use of the term "alien wavelength" -- no good formal definition
    - Added a reference to [RFC4920]

- Open Issues:
  - No open issues

- Next Steps:
  - Request further review from the WG
  - Authors believe that the draft is ready for LC.

draft-ietf-teas-rsvp-egress-protection

- From: Huaimo Chen, July 13th 2016

- Current Status:
  - Draft is stable.

- Open Issues:
  - None

- Next Steps:
  - Authors intend to request for LC after internal review.

draft-ietf-teas-rsvp-te-scaling-rec

- From: Vishnu Pavan Beeram, July 14th 2016
- Current Status:
  - No update to the draft since the last IETF
- Open Issues:
  - Private comments from Lou (in June)
  1. Consolidate the FRR portions of the document, including RI flag, with draft-chandra-mpls-ri-rsvp-frr
  2. Consider separate documents for the non-format related recommendations, I.e, those that are backwards compatible, and the protocol extension
- Next Steps:
  - Address Lou's comments and request WG LC.

draft-ietf-teas-yang-rsvp

- From: Tarek Saad, July 14th 2016

- Current Status:
  - No update to the draft since the last IETF

- Open Issues:
  - Change in the dependency module <draft-ietf-netmod-routing-cfg> that the RSVP YANG model imports is causing yang compilation failure
    - Fix will be uploaded during the IETF-96

- Next Steps:
  - Seeking further review from WG; Continue to update module with further extensions.