WG Documents

- draft-ietf-teas-actn-pm-telemetry-autonomics
- draft-ietf-teas-actn-vn-yang YDR Ready
- draft-ietf-teas-actn-yang
- draft-ietf-teas-enhanced-vpn
- draft-ietf-teas-gmpls-controller-inter-work
- draft-ietf-teas-gmpls-signaling-smp
- draft-ietf-teas-pce-native-ip Publication Requested
- draft-ietf-teas-pcecc-use-cases
- draft-ietf-teas-rfc3272bis
- draft-ietf-teas-rsvp-rmr-extension

- draft-ietf-teas-sf-aware-topo-model
- draft-ietf-teas-te-service-mapping-yang
- draft-ietf-teas-te-topo-and-tunnel-modeling
- draft-ietf-teas-yang-l3-te-topo YDR Done
- draft-ietf-teas-yang-path-computation
- draft-ietf-teas-yang-rsvp WGLC Ready
- draft-ietf-teas-yang-rsvp-te YDR Done
- draft-ietf-teas-yang-sr-te-topo YDR Done
- draft-ietf-teas-yang-te YDR Done
- draft-ietf-teas-yang-te-mpls YDR Ready

IETF 108 (Virtual) - TEAS Working Group
From: None

No new revision [Current Rev: 05]

Next Steps:
  ▪ Wait for [yang-te-types], [yang-te-topo] and [yang-te] to progress
  ▪ Request further review and feedback
From: Jie Dong [July 15th, 2020]

Rev 06 published [July 13th, 2020]
- Clarify some terms used in the document
- Section 4.1: The architecture figure is updated to better reflect the relationship between overlay VPN service and underlay VTN
- Section 5.4: Enhance text specific to SR control plane
- Section 5.6: Text about the applicability of service data models is simplified
  - Details will be covered in other documents [NS-DT, draft-wd-teas-transport-slice-yang, draft-king-teas-applicability-actn-slicing]
- Editorial changes

Next Steps:
- Request further review
From: None

No new revision [Current Rev: 03]

Next Steps:
- Provide more detailed description for the following interworking scenarios:
  - Protection & Restoration
  - Controller Reliability
- Request further review and feedback
From: Jeong-Dong Ryoo [July 22nd, 2020]

No new revision [Current Rev: 03]

Open Issues:
- A new field to be defined for preemption priority
- Clarify that APS configuration is out-of-scope of this document

Next Steps:
- Publish a new revision that addresses the open issues
- Request further review and feedback
From: None

No new revision [Current Rev: 05]

Continues to be a living document
  No intention to get this published as an RFC
From: Adrian Farrel [July 13th, 2020]

New adoption

Rev 01 published [July 13th, 2020]
  - Clarification on TE vs partial TE

Next Steps
  - Continue refactoring
  - Request further review and feedback
From: Abhishek Deshmukh [July 30th, 2020]
Rev 03 published [July 27th, 2020]
  - Revive expired document
Next Steps:
  - Reassess next steps after the base MPLS RMR draft goes through the IESG process
  - Request further review and feedback
From: Xufeng Liu [July 28th, 2020]
No new revision

Open Items:
- Need to address Tom’s remaining two comments
- Need to coordinate with draft-shytyi-opsawg-vysm

Next Steps:
- Follow-up with Tom and resolve comments
- Follow-up with authors of draft-shytyi-opsawg-vysm and verify if any issues
- Welcome further reviews and suggestions
- Working Group Last Call after completing the above
From: Xufeng Liu [July 28th, 2020]
Rev 06 published [July 12th, 2020]

Open Items:
- Need to update the document to align with the latest versions of related documents:
  - RFC8776: Common YANG Data Types for Traffic Engineering
  - draft-ietf-teas-yang-te-topo
  - draft-ietf-teas-yang-te
  - draft-ietf-teas-yang-path-computation
- Need to consider documenting more use cases and techniques

Next Steps:
- Complete the above items
- Request further review and suggestions
From: Xufeng Liu [July 28th, 2020]

Rev 08 published [July 12th, 2020]
- Fixed the missing augmentation to /networks/network/network-types/
- Addressed some review comments from Tom Petch
- Coordinated with ietf-eth-te-topology and ietf-te-mpls-tp-topo for the augmentation to ietf-te-topology

Open Issues:
- Need to address Tom’s remaining comments

Next Steps:
- Follow-up with Tom and resolve comments
  - WG LC will be requested after this
- Request further review and suggestions
From: Tarek Saad [July 27\textsuperscript{th}, 2020]

Rev 14 published [July 27\textsuperscript{th}, 2020]
- Address comments from Tom Petch

Next Steps
- Address new comments received from Tom
  - WG LC will be requested after this
From: Tarek Saad [July 27th, 2020]

No new revision [Current Rev 08]
  - Rev 07 was reviewed by YANG Dr. and received comments

Open Issues:
  - Authors working on addressing Tom’s comments
  - Authors working on addressing YANG Dr. comments

Next Steps:
  - Follow-up with Tom and resolving comments
  - Follow-up with YANG Dr. reviewer to close on comments
  - Proceed to WGLC after addressing the open items
From: Xufeng Liu [July 28th, 2020]
Rev 07 published [July 12th, 2020]
  - Aligned with the latest updates from draft-ietf-spring-sr-yang
  - Addressed some review comments from Tom
Open Issues:
  - Authors working on addressing Tom’s comments
Next Steps:
  - Follow-up with Tom and resolve comments
  - Check for any synchronization gaps with draft-ietf-spring-sr-yang, which provides several shared groupings, including SRGB and SRLB
  - WG LC will be requested after completing the above
  - Request further review and suggestions
From: Tarek Saad [July 27th, 2020]
  - Address comments from Tom Petch
Next Steps:
  - Working Group Last Call will be requested if there are no further comments
From: Tarek Saad [July 27th, 2020]

No new revision [Current Rev 03]
- Authors discussing augmentation of the module for MPLS-TP

Open Items:
- Close on any missing gaps

Next Steps:
- Publish a new revision
- Ask for YANG Dr. review