



WG Document Status

Compiled By: Vishnu Pavan Beeram, Lou Berger and
Oscar Gonzalez de Dios



WG Documents

- [draft-ietf-teas-5g-network-slice-application](#) On Agenda
- [draft-ietf-teas-5g-ns-ip-mpls](#) On Agenda, Post WG-LC
- [draft-ietf-teas-actn-pm-telemetry-autonomics](#) YDR
- [draft-ietf-teas-actn-poi-applicability](#)
- [draft-ietf-teas-actn-vn-yang](#) Pub Req
- [draft-ietf-teas-actn-yang](#) Expired
- [draft-ietf-teas-applicability-actn-slicing](#) Pub Req
- [draft-ietf-teas-enhanced-vpn](#) Pub Req
- [draft-ietf-teas-gmpls-controller-interwork](#) Pub Req
- [draft-ietf-teas-ietf-network-slice-nbi-yang](#) Post WG-LC
- [draft-ietf-teas-ietf-network-slice-use-cases](#) Expired
- [draft-ietf-teas-pcecc-use-cases](#) Pub Req
- [draft-ietf-teas-rfc8776-update](#) Post WG-LC
- [draft-ietf-teas-sf-aware-topo-model](#) YDR
- [draft-ietf-teas-te-service-mapping-yang](#) YDR
- [draft-ietf-teas-te-topo-and-tunnel-modeling](#) Expired
- [draft-ietf-teas-te-topology-profiles](#)
- [draft-ietf-teas-yang-l3-te-topo](#) YDR, Post-WG-LC
- [draft-ietf-teas-yang-path-computation](#) YDR, Post WG-LC
- [draft-ietf-teas-yang-rsvp](#) YDR
- [draft-ietf-teas-yang-rsvp-te](#) YDR, Expired
- [draft-ietf-teas-yang-sr-te-topo](#) YDR
- [draft-ietf-teas-yang-te](#) YDR, Post WG-LC
- [draft-ietf-teas-yang-templates](#) YDR, Expired
- [draft-ietf-teas-yang-te-mpls-topology](#) Review



draft-ietf-teas-actn-pm-telemetry- autonomics

- From: **Dhruv Dhody** [July 21st, 2024]
- No new revision [Current Rev: 12]
- Open issues:
 - None
- Status:
 - YANG Doctor review done
 - Ready for WGLC

- From: **None**
- Rev 12 published [July 5th, 2024]
 - Editorial and terminology clean-up
 - Add Operational Considerations
 - Improve Security section
- Next steps:
 - Request review from the WG

draft-ietf-teas-actn-yang

- From: **None**
- No new revision [Current Rev: 11]
- Next steps:
 - Revive expired draft
 - The document will be updated based on the progress of applicable models in the ACTN framework

draft-ietf-teas-ietf-network-slice-nbi-yang

- From: **None**
- WGLC with Rev 10
- Revs 11, 12, and 13 published to address comments received during WGLC
- Open Item:
 - Shepherd review comment: Consider moving groupings for one-way-performance-metrics and two-way-performance-metrics to te-types
- Next steps:
 - Shepherd will work with the authors and get ready for the next step

draft-ietf-teas-ietf-network-slice- use-cases

- From: **None**
- No new revision [Current Rev: 01]
- Open issues
 - Unaddressed comments from WG adoption poll
- Next steps
 - Revive expired draft
 - Continue to resolve the unaddressed comments
 - Welcome further review and suggestions

draft-ietf-teas-ns-ip-mpls

- From: **None**
- Rev 04 published [May 28th, 2024]
 - Fix editorial nits
- Open issues:
 - Incorporate feedback received from virtual interim meeting (NRP Selector) and follow-up discussions
 - Address the remaining issues tracked in Section 9
- Next Steps:
 - Work on addressing outstanding issues

draft-ietf-teas-rfc8776-update

Git Repo: <https://github.com/tsaad-dev/te>

- From: **None**
- WGLC with Rev 10
- Rev 11 published [May 27th, 2024]
 - Address comments received during WG LC
- Open issues:
 - <https://github.com/tsaad-dev/te/issues?q=is%3Aissue+is%3Aopen+label%3Ate-types-update>
 - Simplify unions with overlapping types
 - Cleanup references
 - Align BW groupings with the structure used in AC and Slicing models
 - Move performance-metric (gauge type) specific groupings from draft-ietf-teas-ietf-network-slice-nbi-yang
- Next steps:
 - Address remaining comments and get ready for publication request

draft-ietf-teas-sf-aware-topo-model

- From: **Xufeng Liu** [July 20th, 2024]
- Rev 13 published [July 4th, 2024]
 - Refresh
- Open issues:
 - None
- Next steps:
 - Welcome further reviews and suggestions

draft-ietf-teas-te-service-mapping-yang

- From: **Dhruv Dhody** [July 21st, 2024]
- No new revision [Current Rev: 15]
- No pending issues
 - YANG compilation errors are caused by imported YANG models
- Next steps
 - WG review
 - Gated by progress of other YANG models

draft-ietf-teas-te-topo-and-tunnel-modeling

- From: **None**
- No new revision [Current Rev: 06]
- Need to update the document to align with the latest versions of related documents:
 - RFC8776: Common YANG Data Types for Traffic Engineering
 - RFC8795: YANG Data Model for Traffic Engineering Topologies
 - draft-ietf-teas-yang-te
 - draft-ietf-teas-yang-path-computation
- Need to consider documenting more use cases and techniques
- Next steps:
 - Revive expired draft
 - Complete the above items
 - Request further review and suggestions

draft-ietf-teas-te-topology-profiles

- From: **None**
- Rev 00 published [April 19th, 2024]
- Rev 01 published [April 19th, 2024]
 - Add a new section to document issues raised during WG adoption
- Next steps:
 - Address open items

draft-ietf-teas-yang-l3-te-topo

Git Repo: <https://github.com/tsaad-dev/te>

- From: **Xufeng Liu** [July 20th, 2024]
- WGLC with Rev 16
- Revs 17 [June 23rd, 2024] and 18 [July 7th, 2024] published
 - Addressed initial set of comments from Per and Shuping
- Open Issues:
 - Address pending review comments
- Next steps:
 - Solve the open issues and get ready for publication request



I E T F[®] draft-ietf-teas-yang-path-computation

Git Repo: <https://github.com/IETF-TEAS-WG/ietf-teas-yang-path-computation>

- From: **None**
- No new revision [Current Rev: 22]
 - All comments received during WGLC addressed
- Next steps:
 - Wait for rfc8776-update to complete WG LC and get ready for publication request

draft-ietf-teas-yang-rsvp

Git Repo: <https://github.com/tsaad-dev/te>

- From: **None**
- No new revision [Current Rev 19]
- Open issues:
 - None
- Next steps:
 - Ready for WG LC

draft-ietf-teas-yang-rsvp-te

Git Repo: <https://github.com/tsaad-dev/te>

- From: **None**
- No new revision [Current Rev: 09]
- Open items:
 - Add a JSON instance of the YANG model in Appendix
- Next steps:
 - Revive expired draft
 - Request WG LC after the open item is addressed

draft-ietf-teas-yang-sr-te-topo

Git Repo: <https://github.com/tsaad-dev/te>

- From: **Xufeng Liu** [July 20th, 2024]
- Rev 19 published [July 4th, 2024]
- Open issues
 - None
- Next steps
 - Welcome further reviews and suggestions.
 - Request WG LC.

draft-ietf-teas-yang-te

Git Repo: <https://github.com/tsaad-dev/te>

- From: **None**
- No new revision [Current Rev: 36]
 - All comments received during WGLC addressed
- Next steps:
 - Wait for rfc8776-update to complete WG LC and get ready for publication request

draft-ietf-teas-yang-te-mpls

Git Repo: <https://github.com/tsaad-dev/te>

- From: **None**
- No new revision [Current Rev: 04]
- Open item:
 - Close open issues on MPLS-TP modeling
- Next steps:
 - Revive expired document
 - Request WG LC after the open item is addressed

draft-ietf-teas-yang-te-mpls-topology

Git Repo: <https://github.com/tsaad-dev/te>

- From: **None**
- No new revision [Current Rev: 00]
 - No changes since WG adoption [Mar 18th, 2024]