TEAS WG
IETF 110 [on-line]

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Online Agenda and Slides at: https://datatracker.ietf.org/meeting/110/session/teas
WG Information: https://datatracker.ietf.org/wg/teas/
Note taking: https://codimd.ietf.org/notes-ietf-110-teas?both

IETF Note Well

This is a reminder of IETF policies in effect on various topics such as patents or code of conduct. It is only meant to point you in the right direction. Exceptions may apply. The IETF's patent policy and the definition of an IETF "contribution" and "participation" are set forth in BCP 79; please read it carefully.

As a reminder:

- By participating in the IETF, you agree to follow IETF processes and policies.
- If you are aware that any IETF contribution is covered by patents or patent applications that are owned or controlled by you or your sponsor, you must disclose that fact, or not participate in the discussion.
- As a participant in or attendee to any IETF activity you acknowledge that written, audio, video, and photographic records of meetings may be made public.
- Personal information that you provide to IETF will be handled in accordance with the IETF Privacy Statement.
- As a participant or attendee, you agree to work respectfully with other participants; please contact the ombudsteam (https://www.ietf.org/contact/ombudsteam/) if you have questions or concerns about this.

Definitive information is in the documents listed below and other IETF BCPs. For advice, please talk to WG chairs or ADs:

- BCP 9 (Internet Standards Process)
- BCP 25 (Working Group processes)
- BCP 25 (Anti-Harassment Procedures)
- BCP 54 (Code of Conduct)
- BCP 78 (Copyright)
- BCP 79 (Patents, Participation)
- https://www.ietf.org/privacy-policy/ (Privacy Policy)

Also see: http://www.ietf.org/about/note-well.html

Meeting Administrativia

- Meetecho
  - Using meetecho queue control
  - Chat/Jabber available for use
  - Blue sheets
- Note taking
  - https://codimd.ietf.org/notes-ietf-110-teas?both
  - Please help with minute taking
    (only discussion needs to be captured)
- Online Agenda and Slides at:
  https://datatracker.ietf.org/meeting/110/session/teas
- Data tracker: http://datatracker.ietf.org/wg/teas/
- Jabber: xmpp:teas@jabber.ietf.org?join
- Tools: http://tools.ietf.org/wg/teas

Agenda

Presentation	Start Time	Duration	Information	
1	17:00	10	Title:	Administrivia & WG Status
			Presenter:	Chairs
2	17:10	0	Title:	WG Draft updates (discuss on list)
3	17:10	10	Title:	YANG models for VN/TE Performance Monitoring Telemetry and Scaling Intent Autonomics Traffic Engineering (TE) and Service Mapping Yang Model
				https://datatracker.ietf.org/doc/html/draft-ietf-teas-actn-vn-yang-11
				https://tools.ietf.org/html/draft-ietf-teas-actn-pm-telemetry-autonomics-05
				https://tools.ietf.org/html/draft-ietf-teas-te-service-mapping-yang-07
			Presenter:	Dhruv Dhody
4	17:20	5	Title:	Interworking of GMPLS Control and Centralized Controller System
			Draft:	https://tools.ietf.org/html/draft-ietf-teas-gmpls-controller-inter-work-05
			Presenter:	Yi Lin
5	17:25	20	Title:	Definition of IETF Network Slices
			Draft:	https://tools.ietf.org/html/draft-ietf-teas-ietf-network-slice-definition-01
			Presenter:	Kiran Makhijani
6	17:45	10	Title:	Realizing Network Slices in IP/MPLS Networks
			Draft:	https://tools.ietf.org/html/draft-bestbar-teas-ns-packet-02
			Presenter:	Tarek Saad / Vishnu Pavan Beeram
7	17:55	5	Title:	IETF Network Slice Controller and its associated data models
			Draft:	https://tools.ietf.org/html/draft-contreras-teas-slice-controller-models-01
			Presenter:	Luis M. Contreras
8	18:00	8	Title:	A Yang Data Model for IETF Network Slice NBI
			Draft:	https://tools.ietf.org/html/draft-wd-teas-ietf-network-slice-nbi-yang-02
			Presenter:	Reza Rokui
9	18:08	8	Title:	YANG Data Model for Slice Policy
			Draft:	https://tools.ietf.org/html/draft-bestbar-teas-yang-slice-policy-00
			Presenter:	Tarek Saad / Vishnu Pavan Beeram
10	18:16	8	Title:	5G End-to-end Network Slice Mapping from the view of Transport Network
			Draft:	https://tools.ietf.org/html/draft-geng-teas-network-slice-mapping-03
			Presenter:	Xuesong Geng
11	18:24	8	Title:	Instantiation of IETF Network Slices in service providers networks
			Draft:	https://tools.ietf.org/html/draft-barguil-teas-network-slices-instantation-00
			Presenter:	Luis M. Contreras
12	18:32	8	Title:	IETF Network Slice use cases
			Draft:	https://tools.ietf.org/html/draft-cheng-teas-network-slice-usecase-00
			Presenter:	Weiqiang Cheng
13	18:40	8	Title:	Scalability Considerations for Enhanced VPN (VPN+)
			Draft:	https://tools.ietf.org/html/draft-dong-teas-enhanced-vpn-vtn-scalability-02
			Presenter:	Jie Dong
14	18:48	8	Title:	Profiles for Traffic Engineering (TE) Topology Data Model
			Draft:	https://tools.ietf.org/html/draft-busi-teas-te-topology-profiles-01
			Presenter:	Italo Busi
~~15~~	~~18:56~~	~~0~~	~~Title:~~	~~Building blocks for Slicing in Segment Routing Network~~
Adjourn	18:56			

Working Remote

- Utilize the mailing list!
  - Working Group consensus is determined on the mailing list
  - Mailing list is to be used for WG decision making and discussions
    - Resolving open issues
    - Reviewing changes to WG documents
    - Introducing new drafts
    - Potential new Working Group topics
- on-line meetings
  - on-line interims can be scheduled as needed
    - Periodically, or as needed to cover a specific topic WG members can make requests to chairs
  - Likely to continue for some time in place of physical meetings
    - E.g., IETF111 is still TBD
- Informal (working) meetings
  - WG WebEx is available WG members can make requests to chairs/secretary
  - These meetings will be announced on the WG list

Reminder: IPR Disclosure Process

- We follow process put in place in other groups as a result of very late IPR disclosures
  - This is not a required IETF process
- Includes

Polling of draft authors & contributors:

1. Prior to moving to next step in WG process
   a. Before an individual draft becomes a WG document and
   b. Before a WG document goes to last call
2. Requires IPR compliance statement from ***all*** listed in draft

- **New Step**
  - Request that an IPR statement be sent to the list by any new author or contributor when added to a WG document

Document Status – RFCs, IESG Processing, WG LC, New Adoptions

- New RFC:
  - None
- RFC-Editor's Queue:
  - draft-ietf-teas-pce-native-ip-17
- IESG Processing:
  - None
- WG LC
  - draft-ietf-teas-gmpls-signaling-smp-05 (new version per WG discussion)
- New adoption:
  - draft-ietf-teas-ietf-network-slice-definition-01
  - draft-nsdt-teas-ns-framework-05
    - To be published as draft-ietf-teas-ietf-network-slice-framework
- No new errata

Documents Ready for Last Call

- The following are NOT on the agenda, but authors have stated they are ready for WG Last Call
  - draft-ietf-teas-yang-rsvp
  - draft-ietf-teas-yang-te
  - Please review in anticipation of the LC

- One question for the WG/Authors:
  - Shall we proceed with WG LC on draft-ietf-teas-pcecc-use-cases-06?

Liaisons and Communications

- Received:
  - None

AD Change

- Thank You, Deborah Brungard!
- Welcome, John Scudder!