

IETF 106 Singapore



CCAMP Working Group

Online Agenda and Slides at: <https://tools.ietf.org/wg/ccamp/agenda>

Data tracker: <http://datatracker.ietf.org/wg/ccamp/>

Tools page: <http://tools.ietf.org/wg/ccamp>

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)



I E T F

Session

- November 21, 2019
- 10:00-12:00 Thursday Morning
- Room: Hullet

- Details:

<https://datatracker.ietf.org/meeting/106/materials.html>

Agenda

Presentation	Start Time	Duration	Information
0	10:00	10	Title: Administrivia - WG Status - Reporting on WG drafts not being presented Presenter: Chairs
1	10:10	15	Title: A Yang Data Model for Optical Impairment-aware Topology Draft: https://tools.ietf.org/html/draft-ietf-ccamp-optical-impairment-topology-yang-02 Presenter: Dieter Beller
2	10:25	15	Title: A YANG Data Model for Layer 1 Types A YANG Data Model for Optical Transport Network Topology Draft: https://tools.ietf.org/html/draft-ietf-ccamp-layer1-types-03 Draft: https://tools.ietf.org/html/draft-ietf-ccamp-otn-topo-yang-09 Presenter: Sergio Belotti/Italo Busi
3	10:40	10	Title: A YANG Data Model for Layer 0 Types A YANG Data Model for WSON (Wavelength Switched Optical Networks) Draft: https://tools.ietf.org/html/draft-ietf-ccamp-layer0-types-02 Draft: https://tools.ietf.org/html/draft-ietf-ccamp-wson-yang-23 Presenter: Haomian Zheng
4	10:50	10	Title: A YANG Data Model for Transport Network Client Signals Title: A YANG Data Model for Ethernet TE Topology Draft: https://tools.ietf.org/html/draft-ietf-ccamp-client-signal-yang-01 Draft: https://tools.ietf.org/html/draft-zheng-ccamp-client-topo-yang-07 Presenter: Italo Busi / Haomian Zheng

5	11:00	10	Title: Extension to the Link Management Protocol (LMP/DWDM -rfc4209) for Dense Wavelength Division Multiplexing (DWDM) Optical Line Systems to manage the application code of optical interface parameters in DWDM application Title: A YANG model to manage the optical interface parameters for an external transponder in a WDM network Draft: https://tools.ietf.org/html/draft-ietf-ccamp-dwdm-if-imp-01 Draft: https://tools.ietf.org/html/draft-ietf-ccamp-dwdm-if-param-yang-02 Presenter: Gabriele Galimberti
6	11:10	10	Title: Problem Statements of FlexE Interface Management Draft: https://tools.ietf.org/html/draft-jiang-ccamp-flexe-ifmps-00 Presenter: Fan Yang
7	11:20	10	Title: YANG Data Model for FlexE Interface Management Draft: https://tools.ietf.org/html/draft-jiang-ccamp-flexe-yang-02 Presenter: Yuanlong Jiang
8	11:30	10	Title: Analysis for FlexE control & A YANG Data Model for Flex Ethernet(FlexE) Draft: https://tools.ietf.org/html/draft-wang-ccamp-flexe-control-analysis Draft: https://tools.ietf.org/html/draft-xiaobn-ccamp-flexe-yang-mod Presenter: Qilei Wang
9	11:40	10	Title: A YANG Data Model for Client Signal Performance Monitoring Draft: https://tools.ietf.org/html/draft-zheng-ccamp-client-pm-yang-00 Presenter: Haomian Zheng
10	11:50	10	Title: RSVP-TE Extensions in Support of Proactive Protection Draft: https://tools.ietf.org/html/draft-lin-ccamp-gmpls-proactive-protection-00 Presenter: Yi Lin

Administrative

- Audio Streaming/Recording
 - Please speak only using the microphones
 - Please state your name before speaking
- Meetecho
 - <https://hullet.conf.meetecho.com/q-meetecho/login.jsp?ietf=ccamp>
- Minute takers & Etherpad
 - <https://etherpad.ietf.org/p/notes-ietf-106-ccamp?useMonospaceFont=true>

Reminder: IPR Process

- Polling of draft authors & contributors
 - Prior to moving to next step in WG process
 - e.g., before an individual draft becomes a WG document or a WG document goes to last call
 - Requires IPR compliance statement from ***all*** listed in draft

Reminder - Utilizing Mailing List

- We strongly encourage the mailing list to be more actively used for all Working Group discussions
 - Open issues
 - Introducing new drafts
 - Potential new Working Group topics
- Reminder – Working Group Consensus is determined on the mailing list
- Future meeting time will be scheduled relative to mailing list discussion

CCAMP Working Group Status

Chairs:

Daniele Ceccarelli <daniele.ceccarelli@ericsson.com>

Fatai Zhang <zhangfatai@huawei.com>

Secretary:

Oscar Gonzalez de Dios

<oscar.gonzalezdedios@telefonica.com>

Responsible AD:

Deborah Brungard <db3546@att.com>

Document Status – RFCs

- Recent RFCs:
 - [RFC 8625]: Ethernet Traffic Parameters with Availability Information
 - [RFC 8632]: A YANG Data Model for Alarm Management

- RFC Editor's Queue:
 - None

- IESG processing
 - None

Document Status – WG Drafts

- Expired and waiting for the authors
 - [draft-ietf-ccamp-flexigrid-media-channel-yang](#)
 - [draft-ietf-ccamp-wson-iv-encode](#)
 - [draft-ietf-ccamp-mw-topo-yang](#)

Lack of interests?

Document Status – WG Drafts on Agenda

- [draft-ietf-ccamp-optical-impairment-topology-yang-02](#)
- [draft-ietf-ccamp-layer1-types-03](#)
- [draft-ietf-ccamp-otn-topo-yang-09](#)
- [draft-ietf-ccamp-layer0-types-02](#)
- [draft-ietf-ccamp-wson-yang-23](#)
- [draft-ietf-ccamp-client-signal-yang-01](#)
- [draft-ietf-ccamp-dwdm-if-imp-01](#)
- [draft-ietf-ccamp-dwdm-if-param-yang-02](#)

Document Status – WG Drafts Not on Agenda

- [draft-ietf-ccamp-dwdm-if-mng-ctrl-fwk](#)
 - Nothing changed since the last meeting.
 - Next step?
- [draft-ietf-ccamp-flexigrid-yang](#)
 - Nothing changed since the last meeting.
 - Next step?

Document Status – WG Drafts Not on Agenda

- [draft-ietf-ccamp-gmpls-otn-b100g-applicability](#)
 - Nothing changed since the last meeting
 - Open for comments & discussions
- [draft-ietf-ccamp-l1csm-yang](#)
 - Editorial changes made and Harmonized with layert1-types
 - Ready for YANG Doctor Review & WG Last Call
- [draft-ietf-ccamp-otn-tunnel-model](#)
 - YANG Models updated according to latest layer1-types
 - Need further alignment to base model, i.e., ietf-te from teas

Document Status – WG Drafts Not on Agenda

- [draft-ietf-ccamp-transport-nbi-app-statement](#)
 - Ready for WG Last Call
- [draft-ietf-ccamp-wson-iv-info](#)
 - No Technical changes since Montreal
 - Ready for WG Last Call
- [draft-ietf-ccamp-wson-tunnel-model](#)
 - YANG Models updated according to latest layer0-types
 - Need further alignment to base model, i.e., ietf-te from teas

Liaisons and Communications

- From ITU-T SG15
 - Title: LS on OTNT Standardization Work Plan
 - Submission Date: 2019-10-02
 - URL of the IETF Web page: <https://datatracker.ietf.org/liaison/1654/>

- **Please review incoming documents and comment on ccamp@ietf.org**

**THANK
YOU!**