

IETF 112 Online Meeting



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.
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- 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

- **Date:** November 11, 2021
- **Meeting Time:** 16:00 PM (UTC), Thursday
- **Duration:** 120 Minutes

- **Details:**

<https://datatracker.ietf.org/meeting/112/agenda/>

Agenda

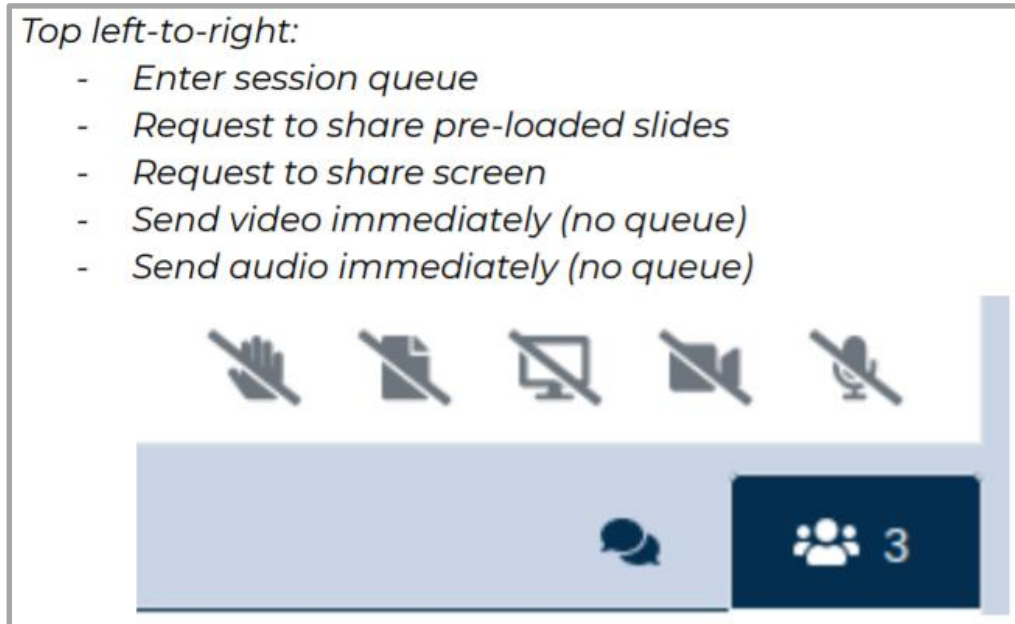
Thursday, November 11, 2021

16:00-18:00 Thursday Session III, Room 5

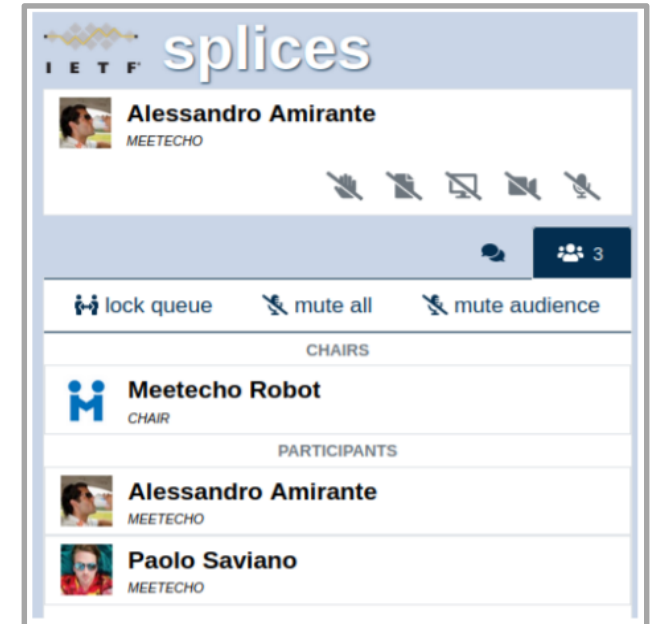
Presentation	Start Time	Duration	Information
0	16:00	10	Title: Administrivia - WG Status - Reporting on WG drafts not being presented Presenter: Chairs
1	16:10	10	Title: A YANG Data Model for Optical Impairment-aware Topology Draft: https://datatracker.ietf.org/doc/html/draft-ietf-ccamp-optical-impairment-topology-yang Presenter: Sergio Belotti/Dieter Beller
2	16:20	10	Title: A YANG Data Model for Layer 0 Types - Revision 2 Draft: https://datatracker.ietf.org/doc/html/draft-ietf-ccamp-layer0-types-ext Presenter: Sergio Belotti/Dieter Beller
3	16:30	10	Title: A YANG Data Model for Flexi-Grid Topology and Media Channels Draft: https://datatracker.ietf.org/doc/html/draft-ietf-ccamp-flexigrid-media-channel-yang Draft: https://datatracker.ietf.org/doc/html/draft-ietf-ccamp-flexigrid-yang Presenter: Daniel King
4	16:40	10	Title: A YANG Data Model for Microwave Topology Draft: https://datatracker.ietf.org/doc/html/draft-ietf-ccamp-mw-topo-yang Presenter: Scott Mansfield
5	16:50	10	Title: Framework and Data Model for OTN Network Slicing Draft: https://datatracker.ietf.org/doc/html/draft-zheng-ccamp-yang-otn-slicing-03.txt Presenter: Aihua Guo
6	17:00	15	Title: YANG Data Models for requesting Path Computation in Optical Networks Draft: https://datatracker.ietf.org/doc/html/draft-gbb-ccamp-optical-path-computation-yang-00.txt Presenter: Italo Busi
7	17:15	15	Title: A YANG Data Model for Optical Network Inventory Draft: https://datatracker.ietf.org/doc/html/draft-yg3bp-ccamp-optical-inventory-yang-00.txt Presenter: Chaode Yu
8	17:30	15	Title: Accessing Cloud via Optical Network Problem Statement Draft: https://www.ietf.org/archive/id/draft-liu-rtgwg-optical2cloud-problem-statement-00.html Presenter: Sheng Liu
9	17:45	15	Title: A YANG Data Model for WDM management in Front-Haul NBI Draft: https://datatracker.ietf.org/doc/html/draft-zhaosun-ccamp-front-haul-wdm-yang-01.txt Presenter: Yang Zhao
Adjourn	18:00		

Administrative

- Meetecho
 - <https://meetings.conf.meetecho.com/ietf112/?group=ccamp&short=&item=1>
- Meetecho documentation:
 - <https://www.ietf.org/media/documents/IETF-Meetecho-Documentation.pdf>
- Participant view of controls and tabs



- Bottom left-to-right:
- Chat window
 - Participant list



Administrative

- Minute takers
 - <https://codimd.ietf.org/notes-ietf-112-ccamp>
 - Anyone taking the minutes would be much appreciated.
- Bluesheets
 - will be automatically generated based on your datatracker information so there is no need to do anything further after you've authenticated with the IETF Datatracker to join the session.

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:

John Scudder <jgs@juniper.net>

Document Status – RFCs

- Recent RFCs:
 - [RFC 9093]
 - A YANG Data Model for Layer 0 Types
 - [RFC 9094]
 - A YANG Data Model for Wavelength Switched Optical Networks (WSONs)
- RFC Editor's Queue:
 - None
- IESG processing
 - None

Document Status – WG Drafts on Agenda

- [draft-ietf-ccamp-optical-impairment-topology-yang](#)
- [draft-ietf-ccamp-layer0-types-ext](#)
- [draft-ietf-ccamp-flexigrid-media-channel-yang](#)
- [draft-ietf-ccamp-flexigrid-yang](#)
- [draft-ietf-ccamp-mw-topo-yang](#)

Document Status – WG Drafts Not on Agenda

- No technical changes since the last online meeting
 - [draft-ietf-ccamp-dwdm-if-imp](#)
 - [draft-ietf-ccamp-dwdm-if-param-yang](#)
 - [draft-ietf-ccamp-gmpls-otn-b100g-applicability](#)
 - [draft-ietf-ccamp-otn-topo-yang](#)
 - [draft-ietf-ccamp-otn-tunnel-model](#)
 - [draft-ietf-ccamp-eth-client-te-topo-yang](#)
 - [draft-ietf-ccamp-client-signal-yang](#)

Document Status – WG Drafts Not on Agenda

- [draft-ietf-ccamp-layer1-types](#)
 - Minimal updates to keep alive
 - Next step: Ready for publish, Request WG LC to move forward
- [draft-ietf-ccamp-wson-tunnel-model](#)
 - Update to align with the latest generic TE Tunnel models
 - Next step: Request YANG Doctor Review, and wait for maturity of dependent models

Document Status – WG Drafts Not on Agenda

- [draft-ietf-ccamp-l1csm-yang](#)
 - Minimal updates to keep alive
 - Next step: ready for WG LC/YANG Doctor, has dependency on layer1-types
- [draft-ietf-ccamp-transport-nbi-app-statement](#)
 - Updates with only editorial changes
 - Next step: working on comments from rtgdir review, and will update once done

Liaisons and Communications

- Liaisons
 - None

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

THANK YOU!