

CCAMP Working Group

Online Agenda and Slides at:

<http://>

www.ietf.org/proceedings/94/agenda/agenda-94-ccamp

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

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

IETF Note Well

This summary is only meant to point you in the right direction, and doesn't have all the nuances. The IETF's IPR Policy is set forth in BCP 79; please read it carefully.

The brief summary:

- ❖ **By participating with the IETF, you agree to follow IETF processes.**
- ❖ **If you are aware that a contribution of yours (something you write, say, or discuss in any IETF context) is covered by patents or patent applications, you need to disclose that fact.**
- ❖ **You understand that meetings might be recorded, broadcast, and publicly archived.**

For further information, talk to a chair, ask an Area Director, or review the following:

BCP 9 (on the Internet Standards Process)

BCP 25 (on the Working Group processes)

BCP 78 (on the IETF Trust)

BCP 79 (on Intellectual Property Rights in the IETF)

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

Administrative

- Audio Streaming/Recording
 - Please speak only using the microphones
 - Please state your name before speaking
 - 1 remote presentation
- Minute takers & Etherpad
- Jabber/Meetecho

Session

- Monday
 - 15:20-16:50 Monday Afternoon
 - Room:411/412
- Details:

[https://
datatracker.ietf.org/meeting/94/materials.htm](https://datatracker.ietf.org/meeting/94/materials.htm)
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Agenda

Presentation	Start Time	Duration	Information
0	15:20	10	Title: Administrivia - WG Status Draft: Presenter: Chairs
1	15:30	10	Title: GMPLS OSPF-TE Extensions in support of Flexible Grid Draft: https://tools.ietf.org/html/draft-ietf-ccamp-flexible-grid-ospf-ext-03 Presenter: Haomian Zheng
2	15:40	7	Title: Ethernet Traffic Parameters with Availability Information Draft: https://tools.ietf.org/html/draft-ietf-ccamp-rsvp-te-bandwidth-availability-03 Presenter: Amy Ye
3	15:47	7	Title: OSPF Routing Extension for Links with Variable Discrete Bandwidth Draft: https://tools.ietf.org/html/draft-ietf-ccamp-ospf-availability-extension-03 Presenter: Amy Ye
4	15:54	10	Title: Link Management Protocol Extensions for Grid Property Negotiation Draft: https://tools.ietf.org/html/draft-ietf-ccamp-grid-property-lmp-02 Presenter: Qilei Wang
5	16:04	10	Title: A Yang Data Model for WSON Optical Networks Draft: https://tools.ietf.org/html/draft-lee-ccamp-wson-yang-02 Presenter: Young Lee
6	16:14	12	Title: A framework for Management and Control of DWDM optical interface parameters Draft: https://tools.ietf.org/html/draft-kdkgall-ccamp-dwdm-if-mng-ctrl-fwk-01 Presenter: Ruediger Kunze
7	16:26	8	Title: An SNMP MIB extension to RFC3591 to manage optical interface parameters of "G.698.2 single channel" in DWDM applications Draft: https://tools.ietf.org/html/draft-galikunze-ccamp-dwdm-if-snmp-mib-00 Presenter: Gabriele Galimberti
8	16:34	8	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-dharini-netmod-dwdm-if-yang-00 Presenter: Dharini Hiremagalur
9	16:42	8	Title: Extension to the LMP for DWDM OLS to manage the application code of optical interface parameters in DWDM application Draft: draft-dharinigert-ccamp-DWDM-if-lmp-00 Presenter: Gert Grammel
Adjourn	16:50		

Reminder: IPR Process

- Process put in place as a result of very late IPR disclosures
- Includes
 - 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

CCAMP Working Group Status

- Chairs:

Daniele Ceccarelli

[<daniele.ceccarelli@ericsson.com>](mailto:daniele.ceccarelli@ericsson.com)

Fatai Zhang

[<zhangfatai@huawei.com>](mailto:zhangfatai@huawei.com)

- Secretary:

Oscar Gonzalez de Dios

[<oscar.gonzalezdedios@telefonica.com>](mailto:oscar.gonzalezdedios@telefonica.com)

- Area Director:

Deborah Brungard

[< db3546@att.com >](mailto:db3546@att.com)

Document Status – RFCs

- New Errata:
 - RFC4920:
 - Corrected text:“Length of the actual (non-padded) IS-IS Area Identifier in octets. Valid values are from **1** to 13 inclusive.”
- Recent RFCs:
 - None since IETF93

Document Status – RFCs

- Completed IESG Processing/ Pending RFC Editor's Queue:
 - [draft-ietf-ccamp-flexi-grid-fwk](#)
 - [draft-ietf-ccamp-flexigrid-lambda-label](#)
 - [draft-ietf-ccamp-wson-signal-compatibility-ospf](#)
 - [draft-ietf-ccamp-wson-signaling](#)
- IESG Processing
 - [draft-ietf-ccamp-flexible-grid-rsvp-te-ext](#)

Document Status – Post/Pre WG Last Call

- Waiting for authors
- None

- Pre WG LC (IPR poll before WG LC)
- [draft-ietf-ccamp-otn-signal-type-subregistry](#)
 - Post WG LC – Publication requested
 - None

Document Status – WG Drafts on Agenda

- [draft-ietf-ccamp-flexible-grid-ospf-ext](#)
- [draft-ietf-ccamp-rsvp-te](#)
[-bandwidth-availability](#)
- [draft-ietf-ccamp-ospf](#)
[-availability-extension](#)
 - TEAS joint last call to come
- [draft-ietf-ccamp-grid-property-imp](#)

Document Status – WG Drafts Not on Agenda

- [draft-ietf-ccamp-additional-signal-type-g709v3](#)
- [draft-ietf-ccamp-otn-signal-type-subregistry](#)
- [draft-ietf-ccamp-wson-iv-info](#)

Liaisons and Communications

- From BBF
 - Received 16th, October 2015, “Achieving Packet Network Optimization using DWDM Interfaces”
 - <https://datatracker.ietf.org/liaison/1432/>
- From ITU-T
 - LS on protocol-specific data modelling work
 - <https://datatracker.ietf.org/liaison/1433/>
- Please review incoming documents and comment on ccamp@ietf.org