

CCAMP Working Group

An aerial photograph of the Chicago skyline, showing the city's dense collection of skyscrapers along the Lake Michigan shoreline. The water is a vibrant blue-green, and the sky is clear and blue. The text "CCAMP Working Group" is overlaid in white at the top, and "IETF 98th" is overlaid in yellow in the lower-middle section.

IETF 98th

Online Agenda and Slides at:

<http://www.ietf.org/proceedings/98/agenda/agenda-98-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
- Minute takers & Etherpad
- Jabber

Sessions

- Session I: Tuesday
 - 14:50-16:20 Tuesday Afternoon
 - Zurich A
- Session II: Friday, Joint session with MPLS, TEAS, and PCE
 - 9:00-11:30 Friday Morning
 - Zurich D
- Details:

<https://datatracker.ietf.org/meeting/98/materials.html>

Agenda – Session I

			Presenter:	Chairs
1	14:55	5	Title:	A framework for Management and Control of DWDM optical interface parameters
			Draft:	https://tools.ietf.org/html/draft-ietf-ccamp-dwdm-if-mnq-ctrl-fwk-04
			Presenter:	Ruediger Kunze
2	15:00	10	Title:	A Yang Data Model for WSON Optical Networks (*)
			Draft:	https://tools.ietf.org/html/draft-ietf-ccamp-wson-yang-05
			Draft:	https://tools.ietf.org/html/draft-vergara-ccamp-flexigrid-yang-04
			Presenter:	Young Lee
3	15:10	5	Title:	A framework for Management and Control of microwave and millimeter wave interface parameters
			Draft:	https://tools.ietf.org/html/draft-ietf-ccamp-microwave-framework-00
			Presenter:	Jonas Ahlberg/Amy Ye
4	15:15	10	Title:	A YANG Data Model for Microwave Radio Link (*)
			Draft:	https://tools.ietf.org/html/draft-mwdt-ccamp-mw-yang-01.txt
			Presenter:	Jonas Ahlberg/Amy Ye
5	15:25	10	Title:	Transport Northbound Interface Use Cases
			Draft:	https://tools.ietf.org/html/draft-tnbid-ccamp-transport-nbi-use-cases-01.txt
			Presenter:	Italo Busi
6	15:35	10	Title:	Extension to LMP for DWDM Optical Line Systems to manage the application code of optical interface parameters in DWDM application
			Draft:	https://tools.ietf.org/html/draft-dharinigt-ccamp-dwdm-if-lmp-03
			Draft:	https://tools.ietf.org/html/draft-qgalimbe-ccamp-flex-if-lmp-00
			Presenter:	Gabriele Galimberti
7	15:45	0	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-ccamp-dwdm-if-param-yang-01
			Presenter:	Gert Grammel
8	15:45	0	Title:	A YANG model to manage the optical parameters for in a WDM network(*)
			Draft:	https://tools.ietf.org/html/draft-qgalimbe-ccamp-iv-yang-02
			Presenter:	Gert Grammel
9	15:45	0	Title:	L1 Topology YANG model and OTN tunnel YANG model(*)
			Draft:	https://tools.ietf.org/html/draft-zhang-ccamp-l1-topo-yang-06
			Draft:	https://tools.ietf.org/html/draft-sharma-ccamp-otn-tunnel-model-01
			Presenter:	Kun Xiang
10	15:45	10	Title:	GMPLS Framework, (Signaling and Routing Extensions) for the control of B100G OTUCn/ODUCn Network
			Draft:	https://tools.ietf.org/html/draft-zih-ccamp-otn-b100g-fwk-00
			Draft:	https://tools.ietf.org/html/draft-zihc-ccamp-otn-b100g-signalling-00
			Draft:	https://tools.ietf.org/html/draft-izh-ccamp-b100g-routing-00
			Presenter:	Qilei Wang/Iftexhar Hussain
11	15:55	10	Title:	Framework (and Signaling Extension) for Optical Transport Networks Beyond 100G in G.709 Edition 5
			Draft:	https://tools.ietf.org/html/draft-zheng-ccamp-gmpls-q709v5-fwk-00
			Draft:	https://tools.ietf.org/html/draft-zheng-ccamp-gmpls-q709v5-signal-ext-00
			Presenter:	Haomian Zheng
12	16:05	5	Title:	Signaling extensions for Media Channel sub-carriers configuration in Spectrum Switched Optical Networks
			Draft:	https://tools.ietf.org/html/draft-qgalimbe-ccamp-flexigrid-carrier-label-00
			Presenter:	Gabriele Galimberti
13	16:10	10	Title:	GMPLS Routing and Signaling Framework for Flexible Ethernet (FlexE)
			Draft:	https://tools.ietf.org/html/draft-izh-ccamp-flexe-fwk-02
			Presenter:	Iftexhar Hussain
Adjourn	16:20			

CCAMP Working Group Status

Chairs:

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Document Status – RFCs

- New Errata:
 - None
- Recent RFCs:
 - None
- RFC Editor's Queue:
 - None
- IESG processing
 - [draft-ietf-ccamp-flexible-grid-ospf-ext](#)

Document Status – WG Drafts on Agenda

- draft-ietf-ccamp-dwdm-if-mng-ctrl-fwk-04
- draft-ietf-ccamp-wson-yang-05
- draft-ietf-ccamp-microwave-framework-00

Document Status – WG Drafts Not on Agenda

- [draft-ietf-ccamp-flexible-grid-ospf-ext](#)
 - RFC Ed Queue
- [draft-ietf-ccamp-grid-property-Imp](#)
 - To be decided how to progress
- [draft-ietf-ccamp-ospf-availability-extension](#)
 - Ready to move forward with [GSCSI]
- [draft-ietf-ccamp-rsvp-te-bandwidth-availability](#)
 - Progress after OSPF-TE bw availability
- [draft-ietf-ccamp-wson-iv-info](#)
 - Recently refreshed



THANK