

# DetNet WG

## Chairs:

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## Secretary:

Jouni Korhonen [jouni.korhonen@broadcom.com](mailto:jouni.korhonen@broadcom.com)

## Online Agenda and Slides at:

<https://datatracker.ietf.org/meeting/98/session/detnet>

WG Information: <https://datatracker.ietf.org/wg/detnet/>

# 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 WG 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>:

# Meeting Administrivia

- Audio Streaming/Recording
  - Please speak only using the microphones
  - Please state your name before speaking
- Joint minute taking **≡ Please contribute**
  - <http://etherpad.tools.ietf.org:9000/p/notes-ietf-98-detnet>
- Jabber:
  - [detnet@jabber.ietf.org](mailto:detnet@jabber.ietf.org)
- Online Agenda and Slides at:
  - <https://datatracker.ietf.org/meeting/98/session/detnet>
- Blue sheets
  - Please add your name

# Agenda

#	Start	Duration	Information
0	13:00	15	Title: Intro, WG Status, Draft Status Presenter: Chairs
1	13:15	30	Title: DetNet Data Plane Design Team Presenter: Jouni Korhonen <a href="https://tools.ietf.org/html/draft-dt-detnet-dp-sol-00">https://tools.ietf.org/html/draft-dt-detnet-dp-sol-00</a>
2	13:45	20	Title: DetNet Flow Information Model Based on TSN Presenter: Balázs Varga <a href="https://tools.ietf.org/html/draft-farkas-detnet-flow-information-model-00">https://tools.ietf.org/html/draft-farkas-detnet-flow-information-model-00</a>
3	14:05	20	Title: DetNet Security Considerations Presenter: <del>Ethan Grossman</del> Tal Mizrahi <a href="https://tools.ietf.org/html/draft-sdt-detnet-security-00">https://tools.ietf.org/html/draft-sdt-detnet-security-00</a>
4	14:25	15	Title: IEEE TSN and IETF DetNet Issues Presenter: Norm Finn
5	14:40	20	Title: DetNet Backhaul Networks Presenter: Lun Shao <a href="https://tools.ietf.org/html/draft-wang-detnet-joint-scheduling-00">https://tools.ietf.org/html/draft-wang-detnet-joint-scheduling-00</a> <a href="https://tools.ietf.org/html/draft-wang-detnet-backhaul-architecture-00">https://tools.ietf.org/html/draft-wang-detnet-backhaul-architecture-00</a>

Adjourn 15:00

# Utilizing 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
- Meeting time will be scheduled relative to mailing list discussion

# 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

# Document Status

- Updated WG-Doc

- 2017-03-13 draft-ietf-detnet-architecture-01

← How close is this?

- Other WG Documents

- 2016-09-20 draft-ietf-detnet-dp-alt-00

- 2016-09-28 draft-ietf-detnet-problem-statement-01

- 2016-10-03 draft-ietf-detnet-use-cases-11

← Time to publish?

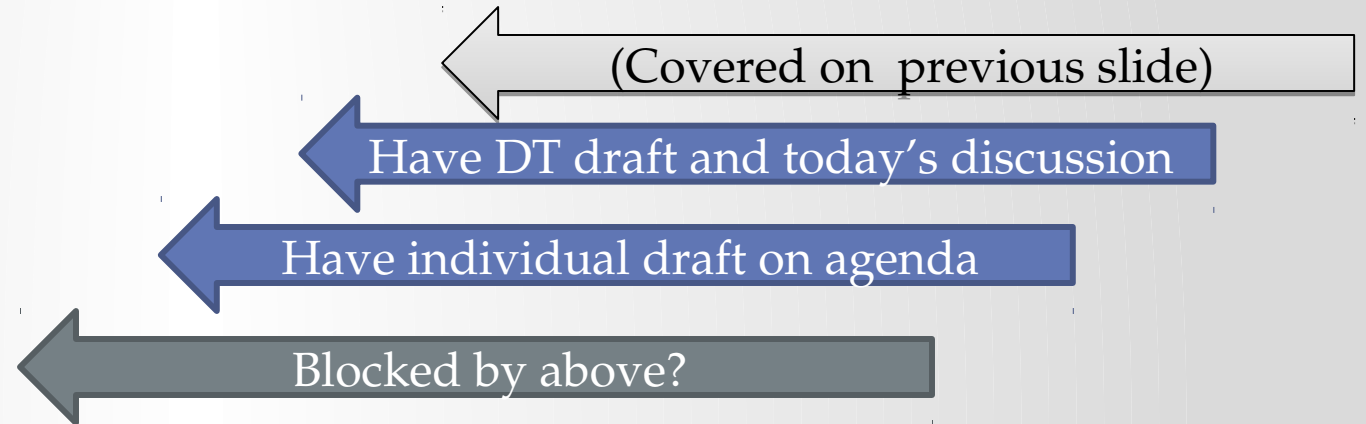
- Candidate WG Document

- Today's discussion

# WG Deliverables & Milestones

- Core deliverables

- Overall architecture
- Data plane definition
- Data flow information model
- YANG models



- Other deliverables

- Service model
  - Text is being distributed to other WG documents



# Questions / Comments?

- ???