

# Open Transport Configuration and Control Home



Welcome to the OTCC Community wiki space. All information on this wiki is publicly accessible. If you would like to contribute to this space, you will need an ONF account: <https://wiki.opennetworking.org/signup.action>

## Introduction

The Mission of the Open Transport Configuration and Control (OTCC) is to promote common configuration and control interfaces for transport networks, defining these interfaces with open source software and software defined standards.

## Key People & Communication Channels

### Technical Steering Team

The technical steering team is responsible for all technical decisions in the project. They are responsible for the content and structure of the code base and for all technical priorities with respect to the code base.

The Project Lead is Lyndon Ong. The current Technical Steering Team (TST) is made up of the following people:

Italo Busi  
Weiqiang Cheng  
Thorsten Heinze (DMIP Lead)  
Kam Lam (TSIM Lead)  
Arturo Mayoral  
Andrea Mazzini (TAPI Co-Lead)  
Karthik Sethuraman (TAPI Co-Lead)  
Martin Skorupski  
Stephane St. Laurent  
Tracy van Brakle  
Ricard Vilalta

### Mailing List

The mailing lists are the preferred way to get in touch with the project members with any questions, suggestions, or concerns.

- [OTCC Mailing List](#)
- [Transport API Mailing List](#)

### Project Calls

- OTCC TST – Biweekly Monday 6:30am – 8:00am US Pacific Time
- TSIM (ex. OT-IM) – Weekly Tuesday 5:00am – 6:00am US Pacific Time
- TAPI – Weekly Tuesday 6:00am – 8:00am US Pacific Time
- WT – Weekly Wednesday 6:00am – 7:00am US Pacific Time

Meeting Link: <https://www.uberconference.com/opennetworking>

Dial in: 888-534-9311 & 650-389-9884

NOTE: When participants click on the audio options International dial-in instructions come up - however there are no local dial-in numbers for China

NOTE: Please use Chrome to screen share

## Participate

Interested in being involved with the OTCC project or any of its sub-projects? Reach out to the [OTCC Mailing List](#) for more information.

## Quick Navigation

- [Charter](#)
- [ONF Publications \(TS, TR, Whitepapers\)](#)
- [Meeting Notes](#)
- [Mailing List](#)

## Sub Projects

- [Transport Specific Information Model](#)
- [Transport API](#)
- [5G-xHaul](#)
- [Device Management](#)

We expect all ONF employees, member companies, and participants to abide by our [Code of Conduct](#). If you have any questions or concerns, please notify a member of the ONF team or email [conduct@opennetworking.org](mailto:conduct@opennetworking.org).



Having trouble getting started? First, reach out to the mailing list or Slack team. If you still have questions or concerns, please email [help@opennetworking.org](mailto:help@opennetworking.org).

## Recent space activity

[Martin Skorupski](#)

[2020-09-23 5G-xHaul Meeting notes](#) updated yesterday at 1:25 PM • [view change](#)



[Alex Stancu](#)

[2020-09-16 5G-xHaul Meeting notes](#) updated yesterday at 9:05 AM • [view change](#)

[Andrea Mazzini](#)

[2020-09-22 TAPI Meeting Notes](#) created Sep 22, 2020

[2020Q3 TAPI Virtual Meeting Agenda and Notes Oct. 19/29/21 and Nov. 09/10/11](#) updated Sep 22, 2020 • [view change](#)

[TAPI Roadmap](#) updated Sep 22, 2020 • [view change](#)

## Space contributors

- [Martin Skorupski](#) (1 day ago)
- [Alex Stancu](#) (1 day ago)
- [Andrea Mazzini](#) (2 days ago)
- [Lyndon Ong](#) (3 days ago)
- [Nigel Davis](#) (51 days ago)
- ...