

# 2020-09-23 5G-xHaul Meeting notes

## Date

23 Sep 2020 | 2am PDT | 5am EDT | **9:00 UTC** | 11:00 CEST | 12:00 EEST | 14:30 IST | 17:00 CST | 18:00 JST |

Web Conference:

<https://thorsten-heinze-telefonica-de.webex.com/join/andreas.lattoch.external>

## Attendees

- Alex Stancu ★
- @Andreas Lattoch ★
- Alok Surve
- Daniela Spreafico ★
- Danilo Pala ★
- Daniel Perez Calvo ★
- Eduardo Yusta
- Hubing
- Hsudarsa
- Jorge Lopez
- Istvan Vencz
- Jasper Yang
- Leo
- Ma Yong
- Michael Binder ★
- Nader Zein ★
- Paul Parva
- Pawel Krecicki
- Petr Jurcik
- Prathiba
- Roberto Servadio ★
- Shuzhan
- Thomas Seitz
- Tian Zhu
- Thorsten Heinze ★
- Yossi ★
- Zhang Dong
- Martin Skorupski

## Info to:

- Tracy Van Brakle

## Goals

- going forward

(please feel free to correct and update your names 😊 Thank you very much!!!)

## Discussion items

Time	Item	Who	Notes
00:00	chair topic		no update
00:00	Admin		<b>Next meetings</b> 2020-09-23: <a href="#">Martin Skorupski</a> 2020-09-30: <a href="#">Martin Skorupski</a> 2020-10-07: <a href="#">Martin Skorupski</a> 2020-10-14: <a href="#">Martin Skorupski</a>
00:00	Layering discussion (FCs, FDs etc.)	<a href="#">Thorsten Heinze</a>	<ul style="list-style-type: none"><li>• Will publish in wiki the latest slide which is the result of discussions until now</li><li>• link to the contribution: <a href="#">2020-09-16 5G-xHaul Meeting notes</a></li><li>• Continue discussion from last week</li><li>• Question:<ul style="list-style-type: none"><li>• 1x VLAN FD and 2x VLAN FC<ul style="list-style-type: none"><li>• Impact on MAC interfaces</li></ul></li></ul></li><li>• 1:1 between VLAN-IF-LTP and EthernetContainer-LTP</li><li>• 1x physical only one MAC-Interface?</li><li>• MacSwitch attributes: mac-address-learning, aging-time - are such attributes sufficient to instantiate a new FD/FC objects.</li><li>• MacFC could give a better overview - further clarifications</li></ul>

## Action items

