

2021-06-16 5G-xHaul Meeting notes

16 Jun 2021 | 2am PDT | 5am EDT | **09:00 UTC** | 10:00 BST | 11:00 CEST | 12:00 EEST | 14:30 IST | 17:00 CST | 18:00 JST |

Web Conference:

<https://thorsten-heinze-telefonica-de.webex.com/thorsten-heinze-telefonica-de/j.php?MTID=m849236edb092dff10071725f5b8839f>

Invited:

- **Andrea Delmonte**
- **@Andreas Lattoch**
- **@Alexander Wenk**
- **Daniela Spreafico**
- **Daniel Perez Calvo**
- **Danilo Pala**
- Eduardo Yusta
- Hubing
- Hsudarsa
- Jorge Lopez
- Istvan Vencz
- Jasper Yang
- Leo
- Ma Yong
- **Michael Binder**
- **Nader Zein**
- Paul Parva
- Pawel Krecicki
- **Petr Jurcik**
- **Prathiba Jeevan**
- **Roberto Servadio**
- Shuzhan
- Thomas Seitz
- Thomas Schulze
- Tian Zhu
- **Thorsten Heinze**
- Yossi
- Zhang Dong

Info to:

- **Tracy Van Brakle**

Goals

- going forward

Mailings

- <https://groups.google.com/a/opennetworking.org/g/wireless-transport?pli=1>

(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 |
| 00:05 | Admin | | Next meetings 2021-06-23: Martin Skorupski 2021-06-30: Martin Skorupski 2021-07-07: Martin Skorupski 2021-07-14: Martin Skorupski |
| 00:07 | App layer on top of the SDN controller | Thorsten Heinze | APPs <ul style="list-style-type: none">▪ with REST interfaces▪ security requirements▪ dynamic updates of the infrastructure▪ REST-API spec with explanatory descriptions - how-to-do-doc▪ If there is interest - please reach out to Thorsten |

| | | | |
|-------|---------------------------|--------------------------------------|--|
| 00:10 | EthernetContainer #23 | Thorsten Heinze | <p>Bundling attributes for Ethernet ports</p> <p>Feedback from Daniela Spreafico by email "ONF - Issues to be approved on 5G-xhaul call on 16th of June 2021":</p> <ul style="list-style-type: none"> ETC #23. If I understood (the 2th of June I was not present at the call) the following attributes are not removed but only a change on the Description is proposed, correct? (sko) yes correct <p>If yes then I can approve the proposal.</p> <p>(sko) thanks!</p> <p>Decision: proposal is approved.</p> |
| 00:10 | EthernetContainer #38 | Thorsten Heinze | <p>maximum-information-rate might have discrete value ranges</p> <p>Feedback from Daniela Spreafico:by email "ONF - Issues to be approved on 5G-xhaul call on 16th of June 2021"</p> <ul style="list-style-type: none"> ETC #38. OK, I can approve <p>(sko) thanks!</p> <p>Decision: proposal is approved.</p> |
| 00:15 | EthernetContainer #42 | Thorsten Heinze | <p>supportedAlarmList to get DefaultValue and *</p> <p>Decision: proposal is approved.</p> |
| 00:15 | Synchronization | @Alexander Wenk @Prathiba | <p>Current status:</p> <ul style="list-style-type: none"> UML-to-yang - synch_Pac - to generate a yang create a workspace - with new - specify/augmentation to the core-model-1.4 there is a need to create a "new" UML-project <p>First try to generate yang model-</p> <ul style="list-style-type: none"> some manually modification <ul style="list-style-type: none"> stereotype "experiment" - update of OpenModelProfile then some issues found by pyang <ul style="list-style-type: none"> duplicate of attributes - same attribute but different description issue on a class which is not required - maybe we simply remove it from yang generation feedback by Thorsten - UML/YANG header info missing |
| 00:40 | RMON counters | Roberto Servadio @Andreas Lattoch | <p>Quick feedback from Andreas</p> <p>Please see excel.</p> <p>all on the agenda for 2021-06-30.</p> |
| | End of the Meeting | | |
| 00:00 | Mediator Instance Manager | Thorsten Heinze | <p>Pre- Discussion happened yesterday</p> <ul style="list-style-type: none"> info send by Thorsten on Monday 2021-05-17 in addition Thorsten will send the "background discussion slide".... <p>Mediator Instance Manager</p> <ul style="list-style-type: none"> What is the protocol? NETCONF or REST or RESTCONF or ... <ul style="list-style-type: none"> Working Assumption: not decided SIAE would like to decide based on efforts after analysis. UML include the "service" - but not the operational and maintenance layer YAML (OpenAPI3) UML (papyrus) YANG <p>2021-05-25</p> <ul style="list-style-type: none"> Any questions? <ul style="list-style-type: none"> no questions <p>2021-06-16</p> <ul style="list-style-type: none"> please see "App layer on top of the SDN controller" above. |

Action items