



IEEE 1904.3 RoE TF Closing Report

August 19-20, 2015
Teleconference

Chair: Jouni Korhonen, BRCM

Wise-chair: Liquan Yuan, ZTE

Editor: Richard Maiden, Altera

- Total 8 input papers:
 - 3 discussion papers
 - 5 technical contributions for the baseline

- ❑ NEW OPEN Jouni: initiate discussion on the reflector concerning both RoE and Mapper(s) configuration parameter, and the configuration information structure.
- ❑ NEW OPEN Yasser/Richard: Initiate discussion on start of frame and handling of different cases for e.g. UTRA, GSM, ..
- ❑ OPEN Kevin Bross: write a proposal how to handle structure agnostic mode encapsulation.
- ❑ CLOSED Raz Gabe: write a proposal how to handle silent suppression.
- ❑ OPEN Shijia Ma: write a proposal how to handle silent suppression.
- ❑ OPEN Shijia Ma: write a proposal on handling sequence numbers and timestamps. How to detect packet loss in a case of timestamps.
- ❑ CLOSED Richard Maiden: prepare a brief of ORI work on management aspects.
- ❑ Jouni K:
 - CLOSED Initiate discussion on security scope & requirements.
 - CLOSED Initiate discussion on errors originating from e.g. PHY/SFP.. Handed by RoE, by other out-of-scope mechanism, or just be silent of it. For example CPRI uses L1 for this..
- ❑ OPEN Jinri Huang: Manageability of RoE endpoints, alarms, etc.

- ❑ RoE Flow Identifier Clarifications:
 - http://www.ieee1904.org/3/meeting_archive/2015/08/tf3_1508_korhonen_flow_id_1a.pdf
 - Motions #5 and #6 passed, Motion #7 withdrawn

- ❑ RoE Control Packet Formats:
 - http://www.ieee1904.org/3/meeting_archive/2015/08/tf3_1508_korhonen_ctrl_pkt_fmt_2.pdf
 - Motion #8 passed

- ❑ RoE Configuration Parameters
 - http://www.ieee1904.org/3/meeting_archive/2015/08/tf3_1508_korhonen_roe_configuration_parameters_6b.pdf
 - No Motion

- ❑ RoE CPRI “better mapper”:
 - http://www.ieee1904.org/3/meeting_archive/2015/08/tf3_1508_korhonen_cpri_better_mapper_3a.pdf
 - Motions #9

- ❑ RoE Link Startup Procedures:
 - http://www.ieee1904.org/3/meeting_archive/2015/08/tf3_1508_korhonen_start_up_nego_4.pdf
 - Motions #x10 (only 6 members present at time of the vote), x11 dies.



Done