IEEE 1914 NGFI

IEEE 1914.3 RoE TF Closing Report

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IEEE 1914
Next Generation Fronthaul Interface
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IEEE 1914.3 RoE TF Closing Report			
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Meeting Summary

- Contributions:
  - tf3_1809_cai_tazi_IEEE1914.3_phase_II_PAR-Scope_1.pdf
    - WG's proposed solution was to add a parameter, related to each flowID, that specifies its priority
  - tf3_1809_tse_general_discussion_on_p1914.3v2_3.pdf
    - It was agreed that we should not replicate work that was or is being done in xRAN and ORAN
    - It was agreed to include all items from slides 6 and 7 (control messages, UDP/IPvX encapsulation, OAM, priority determination, parameter relationship model, and management (MIB, YANG) model) in the PAR
    - It was agreed to add the extension of structure-aware CPRI mapping to higher-layer functional splits to the PAR
    - Sufficient interest for continuing 1914.3 was shown by the WG
    - Get sponsor approval by Oct 9, submit PAR to SASB by Oct 15
    - Richard Tse will update PAR, to accommodate items above

Meeting Summary

- Motion to start processes for P1914.3v2 (as shown in tf3_1809_tse_general_discussion_on_p1914.3v2_3.pdf) was made and passed
  - Motioned by Richard Tse
  - Seconded by Richard Maiden
  - 10 yes, 0 no, 1 abstain