IEEE 1904 ANWG 1904.2 TF Opening Report

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AIs from last meeting

- ❑ UMT architecture figures and draft text
- ❑ Frame transformation diagram
- ❑ Attributes needed for UMT unaware intermediate node
- ❑ How to manage L2/L3 addresses through the UMT in variety of scenarios

- ❑ Comparison of UMT specific discovery protocol vs. 802.1ab
- ❑ Security issues in UMT

Plan for this meeting

- **UMT architecture**
  - Figures
  - Draft text
- **UMT frame processing in various UMT sublayers**
- **Requirements for UMT unaware intermediate node**
- **Management of L2/L3 addresses through the UMT in variety of scenarios**

- **P1904.2 PAR discussion**

Thank You