

ITU Workshop on "5G Security" (Geneva, Switzerland, 19 March 2018)

Session 4 Panel discussion – Future directions on 5G standardization activity

Moderator
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Security Standardization Challenges

Objectives

- identify potential items that SG17 need to analyse/review, and develop international standards accordingly;
- discuss future work plan on 5G security standardization;
- identify stakeholders or groups in ITU-T with whom SG17 will collaborate in the future; and
- identify potential ways forward where all the organizations could mutually cooperate in addressing 5G security standards requirements.



Panelists for session 4

- Yutaka MIYAKE (WP1/17 Chairman)
- Arnaud TADDEI (WP3/17 Chairman)
- Min ZUO (China Mobile)
- Jae Hoon NAH (Q7/17 Rapporteur)



Roundtable

- Which stakeholders/organizations should ITU-T SG17 collaborate with to study 5G/IMT2020 security work in the future?
- Which existing Questions are relevant to 5G security work in SG17?
- Which approach (a distributed approach among multiple Questions or a centralized approach by a single Question) is preferred to study 5G security in SG17?
- Which aspects will ITU-T SG17 need to study for the 5G security?
- What are the potential work items that ITU-T SG17 needs to study?
- What are the ITU-T SG17's ways forward in studying security aspects of 5G/IMT2020?

