

# Summary of 7th EU-Japan Symposium (Dec 3, 2018)

- The future topics were openly discussed and summarized especially in three sessions (“IoT/Cloud/Big Data”, “eHealth”, and “5G & Network”).
  - Participants shared the future topics for the EU-Japan joint research.
  - Key points of the EU-Japan future collaboration:
    - ✓ Equivalent personal data protection system between EU and Japan, leading to the world's largest area of safe data flows, based on key technologies such as secure & trustworthy cloud, privacy enhancing technologies on IoT, trusted AI, blockchain, etc.
    - ✓ New network architecture such as data networking technology replacing IP, and distributed systems and knowledge.
    - ✓ Unobtrusive Sensors, AI, Multimodal Interaction Integration for Individually dedicated service
    - ✓ Human centric technology implementation in society adopting open platform
    - ✓ URLLC networking/computing (cooperative/autonomous driving, etc.)
    - ✓ Complexity management in control plane and resource management in data plane
- Continuous discussion toward future synergistic research co-operation