



# IETF-124 I2ICF Side Meeting

## Interface to In-Network Computing Functions (I2ICF)

November 6, 2025 (Thursday)  
Montreal in Canada

Chair: Jaehoon (Paul) Jeong  
Sungkyunkwan University (SKKU)  
Email: [pauljeong@skku.edu](mailto:pauljeong@skku.edu)

# Agenda (1/2)

- **Agenda Bash**
  - Chair: Jaehoon (Paul) Jeong (SKKU)
  - Time: 5 min (09:15-09:20)
  - Place: McGill
- **IETF-124 I2ICF Hackathon Project**
  - Presenter: Mose Gu (SKKU)
  - Time: 5 min (09:20-09:25)
  - Slides: <https://datatracker.ietf.org/meeting/124/materials/slides-124-hackathon-sessd-interface-to-in-network-computing-functions-i2icf-project-00>
- **IETF-124 5G-I2NSF Hackathon Project**
  - Presenter: Jiwon Suh (SKKU)
  - Time: 5 min (09:25-09:30)
  - Draft: <https://datatracker.ietf.org/meeting/124/materials/slides-124-hackathon-sessd-5g-i2nsf-an-integrated-security-system-for-5g-networks-with-i2nsf-00>

# Agenda (2/2)

- **Overview of Agentic AI**
  - Presenter: Yoseop Ahn (SKKU)
  - Time: 10 min (09:30-09:40)
- **I2ICF Use Case - Cooperative Intelligent Transportation Systems (C-ITS) with Agentic AI**
  - Presenter: Byoungman Robert An (KETI)
  - Time: 10 min (09:40-09:50)
  - Draft: <https://datatracker.ietf.org/doc/draft-ahn-opsawg-i2icf-cits/>
- **Discussion**
  - Facilitator: Jaehoon (Paul) Jeong
  - Time: 25 min (09:50-10:15)
  - Topic: Discussion on the Next Steps for I2ICF BoF in IETF 125 (Shenzhen)

# Thanks and Q&A