



# Mojaloop APIs

ML CCB, SIGs, PI21 community event

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# Mojaloop CCB, SIGs

- Henrik Karlsson [ FSPIOP, FX ]
- JJ Geewax [ 3PPI ]
- Julie Guetta [ ISO 20022 ]
- Michael Richards [Rapporteur, CCB]
- Miguel de Barros [Operations, Settlement ]
- Sam Kummary [Convener, CCB]



# Agenda - Panel discussion

1. Introductions
2. How can an implementer / adopter of Mojaloop **get engaged with the API** special interest groups (SIGs) to potentially ask for new features (or advice), changes and report bugs.
3. How does the **Change** request (CR) and **Solution** Proposal (SP) process work? [Show what CR/SP looks like, and how that process works on Github, i.e. opening comments, etc.]
4. For the SIG conveners:
  - i. Which version of the API is currently standard?
  - ii. What changes were made, approved during the last PI for your API
  - iii. What changes are currently being discussed, reviewed and are on the pipeline (to address what need)





**Thank you!**



# Mojaloop API versions PI-20



1. FSP Interoperability (FSPIOP) API [v1.1.1](#)
  - Changes to support notifications on failures,
2. Settlement API [v2.0](#)
  - No changes approved but proposed and being reviewed
3. Administration API [v1.0](#)
  - No changes approved but proposed and being reviewed
4. Third-party Payment Initiation (3PPI) API [v1.0](#)
  - v1.0 officially published and supported in implementation. **v2.0** being finalized
5. **FX** API - [in design](#)
  - Mostly accepted; finalizing changes, reviews, PoC