

# PCEI Blueprint Minutes 2020.05.07

## Attendees

- [Tina Tsou](#) [Oleg Berzin](#) [Suzy Gu](#) [Jian Li](#) [Tianji Jiang](#) [Jane Shen](#) [Brett Preston](#) [Wei Chen](#) [Gao Chen](#) [Suresh Narayanan](#)

## Agenda

- Brief intro (PTL)
- Architecture discussion
  - Oleg will go over architecture views (Data Center, Interconnection, Bare Metal Stack, Orchestration)
- Reference interface discussion
  - Define reference points
  - Map APIs to reference points
- Use case introduction
- Repo structure, content, docker images, API format
- Architecture and requirement plan

## Minutes

- The whole architecture is a big one for both telcos, data centers, public clouds and even third party clouds to put their APIs into the Enabler;
- For P3 and P5 interfaces, they use the server level but not the NFVI level infrastructure;
- Add P2' interfaces between MNO 5G core functions and enabler, not all the function level interfaces can be called by orchestration level;
- Telcos should specify what interfaces they care about in first phase.