

PCEI Blueprint Minutes 2020.07.08

Attendees

- [Oleg Berzin](#)
- [Gao Chen](#)
- [xinhuili](#)
- [Cindy Xing](#)
- [Wei Chen](#)
- [Suzy Gu](#)
- [Jane Shen](#)
- [Jian Li](#)
- [Tianji Jiang](#)
- [Tina Tsou](#)
- Frank Wang, Ampere

Agenda

- Discuss Development Plan / Contribution
 - Contributors
 - Validation Lab
 - Vendor representation (UPF)
- Review UPF Location Call Flow Sketch

Minutes

- Team discussed the need for more contributors and UPF vendor representation
 - [Oleg Berzin](#) suggested to (re)approach Kaloom
 - Looking for proposals for UPF vendor contributions
- [Oleg Berzin](#) provided an update on the Equinix validation lab development:
 - The setup work is ongoing and will take through the end of July (beginning of August)
 - The lab will have Public Cloud (PCC) access capabilities (via Equinix Interconnect and APIs)
 - The lab will have a server/VM resource to run the PCEI Enabler
 - The lab will have a server resource to instantiate a 3PE Edge App. The Edge App itself will need to be contributed
 - The lab will not have live 4G/5G mobile network access. This will need to be contributed or simulation software will need to be used
- UPF Distribution discussion
 - [Suzy Gu](#) proposed to distinguish between the UPF Interconnection and the UPF Placement scenarios
 - [Oleg Berzin](#) agreed to update the Use Case Development page with separate diagrams and call flow sketches for both scenarios (complete)
 - [Oleg Berzin](#) agreed to post the working slides with the architecture and call flow diagrams into the PCEI Files page (complete). Note that the slides are WORK IN PROGRESS.
- PCEI Blog discussion
 - [Suzy Gu](#) added UPF LBO configuration call flows
 - The PCEI blog needs to be reviewed and edited before handing off to LFE