

PCEI Blueprint Minutes 2020.08.05

Attendees

- [Oleg Berzin](#)
- [Tina Tsou](#)
- [Jian Li](#)
- [Gao Chen](#)
- [Suzy Gu](#)

Agenda

- Review comments (if any) on KubeEdge overview
- Review PCEI - Engineering Plan [PCEI Engineering Plan](#)

Minutes

- Discussed potential mapping of KubeEdge software architecture to PCEI
 - Team needed more time to review the KubeEdge presentation
 - In principle, the K8S based architecture makes sense for PCEI Enabler.
- [Oleg Berzin](#) proposed to keep working on two tracks:
 - Use Case Development. Finish the development of use cases in <https://wiki.akraino.org/x/1wy6AQ>
 - Finalize PCEI Enabler functions
 - Finalize call flows
 - Develop API structure and primitives
 - Identify functional components and who provides them:
 - Server hardware
 - Network/Interconnect
 - UPF
 - 5G Core
 - 5G RAN/Simulation
 - Cloud Core
 - Cloud Edge
 - Edge Compute Application(s)
 - PCEI Software Architecture development
 - Team will need to develop
- [Oleg Berzin](#) to reach out to [Jane Shen](#) for help with handing over the PCEI Blog to LFE