

IEC Type 4 AR/VR Blueprint Minutes 2021.04.13

Attendees

[Tina Tsou](#)

[Bart Dong](#)

[Abhimanyu Bhatte](#)

[Tao Wang](#)

Agenda

- Guide of building BP on Tencent Cloud
- Write Blog of IEC Type 4
- Code analysis

Minutes

TBD:

Looking forward to Release 5:

- TARS Cloud International site may not have all the products as the China site.
- Develop more functions based on TARS, TarsGateway, and DCache or MySQL. [Abhimanyu Bhatte](#)
- Steps of next 2 weeks: [Abhimanyu Bhatte](#)
 - Create account
 - install K8STARS
 - Figure out how to make OpenVidu support K8S
 - Finish Openvidu support K8s next week

Write Blog of IEC Type 4

- This week. [Bart Dong Tao Wang](#)
- Refer to <https://wiki.akraino.org/display/AK/Akraino+Certification+Program>, <https://wiki.akraino.org/display/AK/PCEI+Blog>
- Done: <https://wiki.akraino.org/x/VoCfAg>

Code Analysis

- Write to [Source Code Analysis IEC Type 4: AR/VR oriented Edge Stack for Integrated Edge Cloud \(IEC\) Blueprint Family](#)
- Analysis of the source code of the TARS framework
- Refer to [IEC Gerrit and Code Repository Overview](#)