

9:00
am - 9:
40 am

10
minutes
/End
user
stories

The AI Edge - Hechun Zhang, Baidu

<https://www.lfedge.org/2020/02/18/akraino-edge-stack-use-cases-baidus-end-user-story/>



AI Edge F2F 2020.pdf

Android Cloud - Yongsu Zhang, Kairui She, ByteDance

[IEC Type 3: Android cloud native applications on Arm servers in edge for Integrated Edge Cloud \(IEC\) Blueprint Family -](#)



IEC+Type+3+-+...e-200301.pptx

Private LTE/5G with Magma integrated in ICN - Shah Rahman, Facebook



ICN - Private LTE-v6.pptx

Tencent's end user stories - Mark Shan, Tencent
<https://www.lfedge.org/2020/03/02/akraino-edge-stack-use-cases-tencents-end-user-story/>



Akraino Blueprint CV AR VR.pptx

9:40
am -
10:00
am

Blueprint Validation Feature Project - Tapio Tallgren, Nokia



Blueprint Validati...March 3, 2020.pdf

10:00 am - 10:20 am	KPIs for Blueprints - Arif Khan, VoerEir AB  VE-KPI-Final .pptx
10:20 am - 10:40 am	API White Paper Update - Vikram Siwach, MobileEdgeX
10:40 am - 11:00 am	Coffee Break
11:00 am - 11:20 am	LF Edge TAC Update - Jim St. Leger  2020 March 03 -... TAC Update.pdf

11:20 am – 11:40 am	Developer Sync-up - Discussion of IEC Type 5: SmartNIC for Integrated Edge Cloud (IEC) Blueprint Family (20 min) - Shan Lu, ByteDance  smartnic_bytedance.pptx - Blueprint vs. Blueprint Family
11:40 pm - 1: 00 pm	Lunch break
1:00 pm – 3: 00 pm	Developer Sync-up with upstream community Jim Xu/ Khe mendra kumar - ONF CORD SEBA - Zack Williams  2020_03_03_ONF...BA_Akraino.pdf - TIP OCG - Shah Rahman, Facebook



Open Core Netwo...ck Feb 2020.pdf

3. CNTT - Sukhdev Kapur, Juniper Networks



CNTT_NFV-Akraino.pdf

4. ONAP/K8s/OVN - Srinu Addepalli, Intel

5. TARS - Mark Shan, Tencent

6. O-RAN BPs in Akraino - Paul Carver, AT&T



O-RAN Blueprint...no 2020-03.pptx

7. CNCF K8s, Kubevirt, Envoy, Istio, Linkerd, CNF, CNI, IoT Edge - Chris Aniszczuk, LF

8. KubeEdge - Yin Ding, Futurewei



Akraino TSC F2F...ing meeting.pdf



OVNforK8sNFV_OVSCon.pptx



Intel_ONAP4K8S_External.pptx

3:00 pm – 3:30 pm	Open Discussion • Collaboration w/ other LF Projects ◦ Integration of FLEDGE and EVE, landing on Akraino blueprint IEC Type 6: IIoT for Integrated Edge Cloud (IEC) Blueprint Family, Aaron Williams <aaron@zededa.com> • Preparing for ONES
3:30 pm - 3:45 pm	Coffee break
3:45 pm - 5:30 pm	Open Discussion • Bring more participants & contributions to all Feature Projects • Documentation Sub-Committee • API sub-committee: request for Feedback (Jane Shen) During the meeting, I talked about the work items and here is a slide to summarize: (Feedback is highly appreciated!)  Akraino API presentation to TSC.pdf
5:30 pm - 5:45 pm	Meeting End - Shuttle Runs from Bldg-20 to Bldg-41