## Akraino Technical Steering Committee (TSC) Meeting

12/03/2019 (7:00am - 8:00am PT) via Zoom

## **TSC Voting Members Attendance:**

SL No.	Member Company	Voting Member	Present
1	AT&T	Kandan Kathirvel	х
2	Nokia	Tapio Tallgren	х
3	Ericsson	Andrew Wilkinson	х
4	Arm	Tina Tsou	х
5	Intel	Srini Addepalli	Х
6	RedHat	Frank Zdarsky	х
7	Juniper Networks	Sukhdev Kapur	
8	Baidu	Henchun Zhang	
9	Tencent	Mark Shan	
10	Wind River	Dariush Eslimi	
11	MobileEdgeX	Vikram Siwach	
12	InwinStack	Thor Chin	
13	Vmware	Xinhuili	х
14	Huawei	Khemendra Kumar	Х

### Resources:

- Public Mail Lists
- Akraino Wiki
- Akraino TSC Wiki
- Akraino TSC Group Calendar

## **Meeting Notes:**

- All meeting content posted to Akraino TSC Wiki
- Minutes should include:
  - o Attendance and quorum check
  - Top level actions/decisions
  - Links to any relevant content

# **Agenda Items**

- Update on R2 Blueprint Reviews to Date
- Akraino Workshop / Regional Developer Meetup India

- PTL Updates
- 2020 Goals

### **Meeting Updates and Action Items**

PTLs of following self-certified blueprints met with the R2 Eligibility Review Committee; with the
exception of Connected Vehicle Blueprint, all blueprints provided information on their blueprints;
Connected Vehicle Blueprint will be scheduled on 12/04/19 to review their logs and
documentation

Review	Date	Use Case review	CD logs review	Installation procedure	One-Page Executive Summary Template
Connected Vehicle Blueprint (Self-Certified)	11/13/19 12/04/19	Completed	Pending		Posted
Network Cloud and Tungsten Fabric Blueprint (Self-Certified)	11/15/19 11/26/19	Completed	Completed	Completed	Posted
SEBA Blueprint (Self-Certified)	11/19/19	Completed	Completed	Completed	Posted
ELIOT IoT Gateway, uCPE Blueprints (Self-Certified)	11/21/19	Completed	Completed	Completed	Posted
KNI Provider Access Edge Blueprint (Self-Certified)	11/22/19	Completed	Completed	Completed	Posted
Rover, Unicycle SR-IOV, Unicycle OVS-DPDK Blueprints (Self-Certified)	11/25/19	Completed	Completed	Completed	Posted
IEC Type 1 and Type 2 Blueprints (Self-Certified)	11/26/19 12/03/19	Completed	Completed	Completed	Posted
Multi-Server Integrated Cloud Native NFV/App stack Blueprint (Self-Certified)	12/2/19 12/3/19	Completed	Completed	Completed	Posted
Radio Edge Cloud Blueprint (Maturity Review)	11/21/19	Completed	Completed	Completed	Posted

Three other blueprints have not indicated their time for R2 Eligibility review, we will follow-up with them

Review	Date	Use Case review	CD logs review	Installation procedure	One-Page Executive Summary Template
ELIOT AloT in Smart Office Blueprint (Self-Certified)					
AI/ML and AR/VR applications at Edge (Self-Certified)					
IEC Type 4: AR/VR oriented Edge Stack for Integrated Edge Cloud (IEC) Blueprint Family (Self-Certified)					

Full TSC will review and vote to include blueprints in R2 based on the recommendations of the R2 review committee

 Akraino Edge Stack community will conduct a Workshop / Regional Developer Meetup on December 17<sup>th</sup> at the BITS Pilani, Campus in Goa, India and participate in an event at National Informatics Center, New Delhi, India on December 23rd. The workshop in Goa will be co-located with IEEE International Conference on Advanced Networks and Telecommunications Systems which is being held at the same venue December 16-19, 2019. See URL: <a href="https://ants2019.ieee-comsoc-ants.org/">https://ants2019.ieee-comsoc-ants.org/</a>.

The event in New Delhi is being hosted by Open Technology for Digital Transformation initiative on December 23rd, 2019.

This workshop will provide an overview of Akraino Edge Stack with a focus on engaging service providers & enterprises in India so they can leverage Akraino blueprints for deploying edge computing solutions for their use cases of interest <a href="https://wiki.akraino.org/display/AK/Akraino+Regional+Event+-+India">https://wiki.akraino.org/display/AK/Akraino+Regional+Event+-+India</a>

#### PTL Updates

- Kural raised questions about 2020 Goals, Kandan clarified that goals are communitylevel goals for 2020; project specific backlogs should be in Jira for respective blueprints
- Kandan encouraged all community members to provide their inputs on 2020 goals in the link: https://wiki.akraino.org/display/AK/2020+Goals
- Tapio informed about progress on Validation project, tagged release 2.0.1 is available for R2; Validation UI Demo will be scheduled for TSC; Release 3 will enforce compliance to validation project
- o PTLs to schedule and complete their BP reviews