Akraino Technical Steering Committee (TSC) Meeting

01/07/2020 (7:00am - 8:00am PT) via Zoom

TSC Voting Members Attendance:

Member Company	Voting Member	Present
AT&T	Kandan Kathirvel	
Nokia	Tapio Tallgren	Х
Ericsson	Andrew Wilkinson	Х
Arm	Tina Tsou	Х
Intel	Srini Addepalli	Х
RedHat	Frank Zdarsky	Х
Juniper Networks	Sukhdev Kapur	Х
Baidu	Hechun Zhang	
Tencent	Mark Shan	Х
Wind River	Dariush Eslimi	Х
MobileEdgeX	Vikram Siwach	
InwinStack	Thor Chin	Х
Vmware	Xinhuili	
Huawei	Khemendra Kumar	Х
	AT&T Nokia Ericsson Arm Intel RedHat Juniper Networks Baidu Tencent Wind River MobileEdgeX InwinStack Vmware	AT&T Kandan Kathirvel Nokia Tapio Tallgren Ericsson Andrew Wilkinson Arm Tina Tsou Intel Srini Addepalli RedHat Frank Zdarsky Juniper Networks Sukhdev Kapur Baidu Hechun Zhang Tencent Mark Shan Wind River Dariush Eslimi MobileEdgeX Vikram Siwach InwinStack Thor Chin Vmware Xinhuili

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
 - o Top level actions/decisions
 - Links to any relevant content

Agenda Items

- IT-18561 New repo in Akraino: bluval-fe
- R2 Market Collateral Jill

- Release 2 Landing Page Michael
- Approval of IEC Type 4: AR/VR oriented Edge Stack for Integrated Edge Cloud (IEC) Blueprint review for R2
- Sub-Committee Updates

Meeting Updates

- TSC approved new bluval-fe repo in validation project
- IEC Type 4 Blueprint is approved for R2
- Release tagging proposal as presented on Tuesday (12/17/19) meeting
- Text for Release 2 Landing Page, Tapio will send a proposal
- India Akraino workshop in Goa co-located with IEEE, 30-40 people attended mostly academics;
 updates will be provided in WiKi, including ppts
- Developer summit end of Feb ? (silicon valley) or co-locate with Open Networking Edge Summit in LA? (can this be hosted?)
- Will use terms "mature" and "self-certified"
- Security Sub-Committee and Upstream Sub-Committee
- Andrew wanted to initiate a discussion on how to handle small changes to blueprints (case in point: IEC type 5)
- Sub-Committee Chair updates (none)