

Meeting of the Technical Steering Committee of the Akraino Edge Stack Project

April 30th , 2019



TSC Voting Member Roll Call

Member Company	Voting Member Name	Contact info
Arm	Tina Tsou	tina.tsou@arm.com
AT&T	Kandan Kathirvel	kk0563@att.com
Dell	Tim Epkes	tim_epkes@dell.com
Ericsson	Torbjörn Keisu	torbjorn.keisu@ericsson.com
Huawei	Wenjing Chu	wenjing.chu@huawei.com
Intel	Jenny Koerv	jenny.koerv@intel.com
Inwinstack	Thor Chin	thor.c@inwinstack.com
Juniper	Sukhdev Kapur	sukhdev@juniper.net
Nokia	Tapio Tallgren	tapio.tallgren@nokia.com
NTT	Takeshi Kuwahara	kuwahara.takeshi@lab.ntt.co.jp
Qualcomm	Shahid Khan	shahidk@qti.qualcomm.com
Radisys	Prakash Siva	psiva@radisys.com
Red Hat	Frank Zdarsky	zdarsky@redhat.com
Seagate Technologies	Tim Walker	tim.t.walker@seagate.com
WindRiver	Dariush Eslimi	dariush.eslimi@windriver.com

Agenda

- › Due Date Reminders
- › LF Edge TSC PLD Approval Status Update
- › Release 1 Candidate Presentation's
- › Regional Controller Presentation
- › PTL Update

Due Date Reminders

1

Upstream Dependency Matrix and Upstream Project Information [\(link\)](#)
Due: 5/01/2019

2

BP Incubation Stage Reporting [\(link\)](#)
Due: 5/01/2019

3

Release planning one page PDF [\(link\)](#)
Due: 5/20/2019

LF Edge TSC PLD Approval Status Update





PLD/Project Proposal Process, as outlined at <https://wiki.lfedge.org/display/LE/LF+Edge+Projects>, is hereby confirmed, approved and adopted.



5 existing Projects under LF Edge will be grandfathered in at Phase 2 -- this is hereby confirmed, approved and adopted

Release 1 Candidate Presentation's

May 2019				
Mon	Tues	Wed	Thurs	Fri
29	30	1	2	3
6	7	8	9	10
13	14	15	16	17
20	21	22	23	24
27	28	29	30	31  Release 1

 Designated R1
blueprint
presentation
dates

Feature Project- Regional Controller

- › Bob Eby, AT&T
- › [Link to Presentation](#)



PTL Update

- › PTLs to provide updates on the status of the Blueprints and Feature Projects

Blueprint	Winner of PTL Election
SEBA	Aaron Byrd- AT&T
Serverless	Itamar Eshet- AT&T
Unicycle	David Plunkett- AT&T
Rover	David Plunkett- AT&T
OVS-DPDK	Rakesh Bohra- Ericsson
Tungsten Fabric	Sukdev Kapur - Juniper
Edge Video Processing	Adnan Saleem- Radisys
Enterprise Edge Lightweight and IoT	Khemendra Kumar- Huawei
ELIOT SD-WAN/WAN Edge/uCPE	Khemendra Kumar- Huawei
IEC Type 1	Trevor Tao (ARM)
IEC Type 2	Xinhuli (VMWare)
Industrial Edge	Yolanda Robla – Red Hat
Provider Access Edge	Yolada Robla – Red Hat
Micro MEC	Tapio Tallgren- Nokia
Radio Edge Cloud	Paul Carver- AT&T
Starling X	Bill Zvonar- Wind River
Time Critical Edge	Shane Dewing- Intel
Connected Vehicle	Robert Qiu- Tencent

Feature Project	Winner of PTL Elected
Akraino Portal	Mike Hunter – AT&T
Cluster Health & Overload Monitoring Platform (CHOMP)	Mike Hunter – AT&T
Support of OVS-DPK in Airship	Georg Kunz – Ericsson
Blueprint Validation Framework	Tapio Tallgren - Nokia

PTL TSC Presentation Criteria
Is a validation lab in place?
Has a code repository been established?
Have regular meetings been scheduled?
Has a backlog been established?
Have any issues been identified that require support from the TSC?

- › <https://wiki.akraino.org/display/AK/Project+Status+in+Release+1>