Meeting of the **T**echnical **S**teering **C**ommittee of the Akraino Edge Stack Project

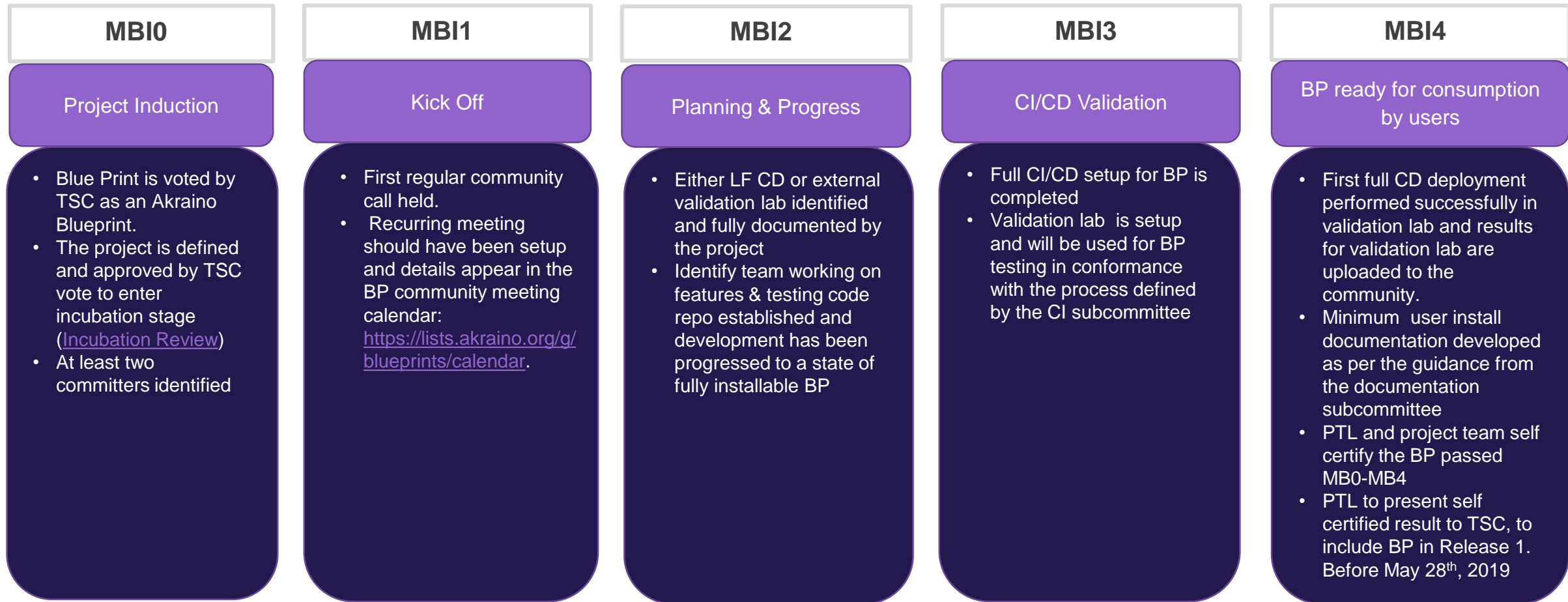April 16th, 2019

TSC Voting Member Roll Call

Member Company	Voting Member Name	Contact info
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Agenda

› Release 1 Milestones

› LF Edge Slack Messenger

› PTL Update

Release 1 Milestones [(wiki link)](wiki link)

MBI0	MBI1	MBI2	MBI3	MBI4
Project Induction	Kick Off	Planning & Progress	CI/CD Validation	BP ready for consumption by users

MBI0 — Project Induction
- Blue Print is voted by TSC as an Akraino Blueprint.
- The project is defined and approved by TSC vote to enter incubation stage (Incubation Review)
- At least two committers identified

MBI1 — Kick Off
- First regular community call held.
- Recurring meeting should have been setup and details appear in the BP community meeting calendar: https://lists.akraino.org/g/blueprints/calendar.

MBI2 — Planning & Progress
- Either LF CD or external validation lab identified and fully documented by the project
- Identify team working on features & testing code repo established and development has been progressed to a state of fully installable BP

MBI3 — CI/CD Validation
- Full CI/CD setup for BP is completed
- Validation lab is setup and will be used for BP testing in conformance with the process defined by the CI subcommittee

MBI4 — BP ready for consumption by users
- First full CD deployment performed successfully in validation lab and results for validation lab are uploaded to the community.
- Minimum user install documentation developed as per the guidance from the documentation subcommittee
- PTL and project team self certify the BP passed MB0-MB4
- PTL to present self certified result to TSC, to include BP in Release 1. Before May 28th, 2019

LF Edge Slack Messenger

› Please join to stay connected and updated on general LF Edge discussions.

› Link

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