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

April 9<sup>th</sup>, 2019



# TSC Voting Member Roll Call

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## Agenda

- > F2F Meeting Takeaways
- > Release Milestones
- > PTL Update



### F2F Meeting Takeaways

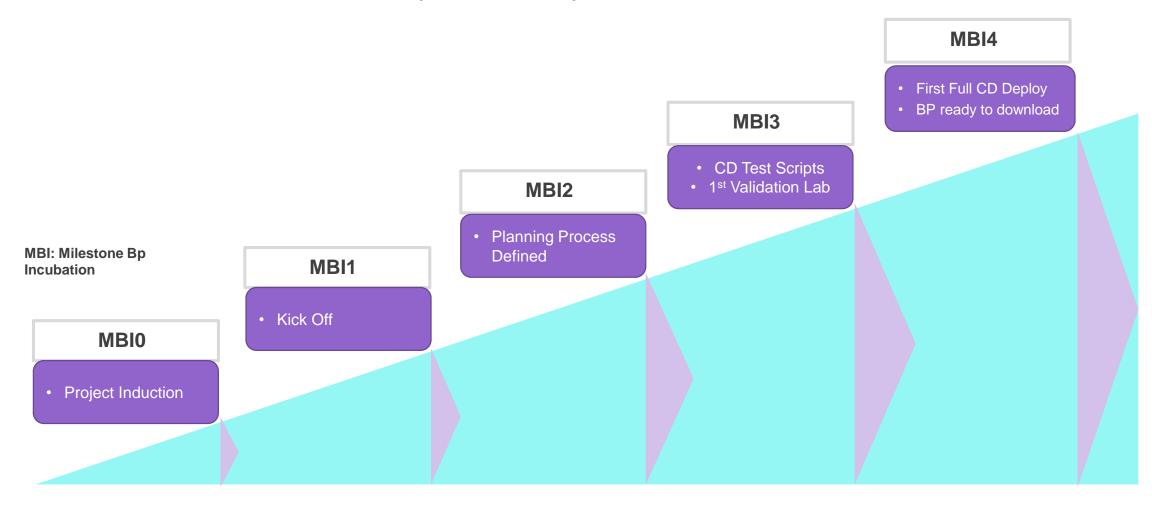
#### Summary of Action Items (wiki link)

- Create a sub-page for Home Edge under collaboration with other organizations
  - Wenjing Chu by April 11<sup>th</sup>, 2019
- Present concrete and specific change proposal of BP Graduation Review Processes and Criteria Proposal and Akraino Blueprint Validation Framework to TSC
  - Frank Zdarksy by April 11<sup>th</sup>, 2019
- TSC to review the proposal presented by Andrew/Process sub-committee/.TSC voting will be scheduled in the upcoming TSC call (Target April 18<sup>th</sup> or 25<sup>th</sup>)
- LF Tool and Jenkins release process presentation
   Eric Ball by April 11th, 2019
- TSC & Members are encouraged to join the validation project and commit dev resources

  Security sub-committee to propose opensource tools to test the security and add as a plugin in to the validation project.
  - Ken Yi



### Release Milestones (wiki link)





Note: Only MBI0 to MBI4 included in graphic

# 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

