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

March 14, 2019



TSC Voting Member Roll Call

Member Company	Voting Member Name	Contact info	
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Agenda

- Akraino TAC representative
- TSC F2F Meeting Details
- ONS Conference Planning
- Akraino Blueprint / Feature Project Reporting Update
- Akraino Release 1 Target Date TSC Voting
- > Chat Tool
- Connected Vehicle Blueprint TSC Voting
- Sub-Committee Updates



TSC F2F Meeting Details

> Logistics Lead: Balaji Ethirajulu

Meeting Details:

> Date: April 2, 2019

> Time: 1pm to 5pm PT

Location: San Jose McEnery Convention Center, 150
 W. San Carlos St., San Jose CA 95113

> Logistics Lead: Sujata Tibrewala

Date: April 5, 2019

> Time: 8am to 10:40am PT

 Location:CR-SC12-175 at Intel Campus: 2200 Mission College Blvd, Santa Clara, CA 95054



ONS Conference Planning

- > LF Edge Booth at ONS Conference: April 3-5, 2019 in San Jose, CA
 - > Volunteers needed to staff booth: https://docs.google.com/spreadsheets/d/1aGeEXCJqxwi6wNwHbFScMR0JA0MaAsTqQuzrO63Ygfg/edit?usp=sharing
 - Demonstrations and videos will be needed: https://wiki.akraino.org/display/AK/Demos



Akraino Blueprint / Feature Project Reporting

- https://wiki.akraino.org/display/AK/Project+Reporting
- Akraino TSC should vote to determine if PTLs could manage blueprint and feature project plans should be published to the Akraino wiki or if PTLs should only be required to report progress against their plans via the milestone updates on the wiki

Akraino Release 1 Target Date – TSC Voting

> There is a proposal to set the Akraino Release 1 target date as May 31,2019. TSC vote is needed to establish this target.



Chat Tool

- > The Akraino TSC is interested in chat tool options
- > Slack is the most commonly used chat tool
 - The free version only saves up to 10k messages (https://slack.com/pricing)
 - > EdgeX and the Zephyr Project use Slack
- Rocket.Chat Hyperledger has also been used no message limit and minimal cost
- > The Linux Foundation can spin up Slack for Akraino fairly quickly should this be the direction the TSC would like to go.



Connected Vehicle Blueprint – TSC Voting

- > The connected vehicle blueprint passes the review of technical committee, which now requires TSC voting to enter incubation phase
- > Process Sub-Committee Feedback:
 - > The Connected Vehicle Blueprint consists of open software components and commodity hardware.
 - > A develop team in Tencent will support Connected Vehicle Blueprint open source contribution.
 - > The proposal table addresses the requirements to be a qualified blueprint.
 - The connected vehicle should be a blueprint family, which consists of multiple blueprints. Each blueprint should be a combination of different software and hardware solutions. That is more efficient to make it test in the future. The priority of multiple blueprints can be figured out in the incubation stage.
- https://wiki.akraino.org/display/AK/Connected+Vehicle+Blueprint



Sub-Committee Updates

Sub-Committee	Chair	Notes:
Upstream	Wenjing Chu	
Process	Andrew Wilkinson	Andrew Wilkinson elected as Sub-committee chair
Cl and Blueprint Validation Lab	Cesar Berho	
Community	Tapio Tallgren	
Documentation	Sujata Tibrewala	Change Documentation sub-Committee to Documentation and Release Management sub-Committee? Release planning process/page: https://wiki.akraino.org/display/AK/Project+Status+in+Release+1
Security	Ken Yi	

