

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

December 11, 2018



TSC Voting Member Roll Call

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Agenda

- TSC F2F Meeting Recap
 - R1: Blueprint and Feature Project Proposals
 - R1: Next Steps and Key Milestones
- Open Discussion

R1 Blueprint and Feature Project Proposals

The TSC evaluated every blueprint proposal based on a set of criteria defined by the Akraino Process Sub Committee:

Blueprint Proposal Evaluation Criteria

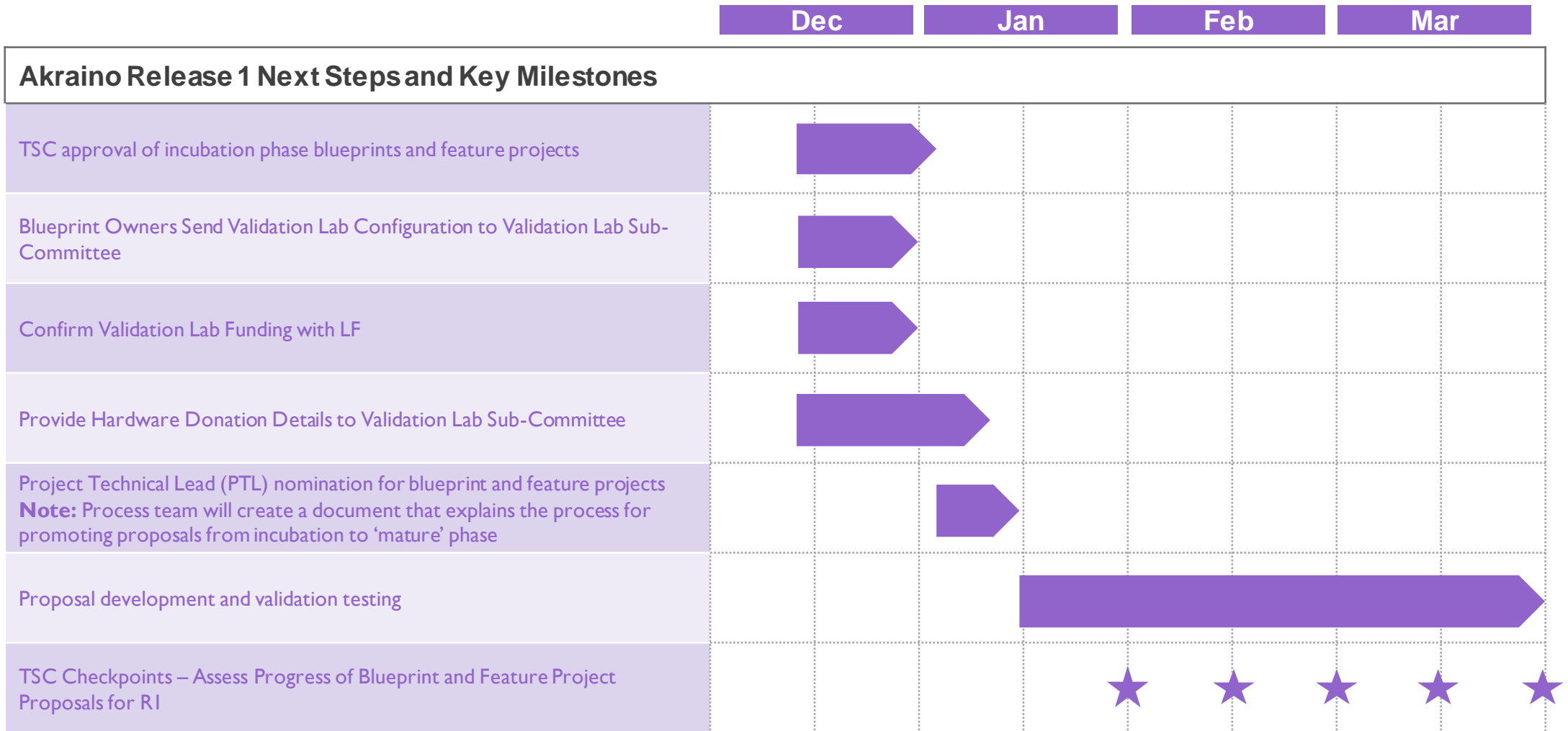
- › Templates Complete and Loaded to Wiki
- › Proposals Reviewed with TSC
- › Target Industry / Segment Defined
- › Scope and Plan (business driver / desired outcome) Defined
- › Scope and Plan (Use case description) Complete?
- › Prepared to Commit Lab Resources to Support Development and Validation
- › Prepared to Commit Resources to Support Development
- › Contributors Identified at 2+ Companies
- › Cross Project Dependencies Identified
- › Open Source Software Confirmed

The following blueprint proposals were approved by the TSC to proceed into the incubation phase for Release 1+

Blueprint Family	Blueprint Species Name	Submitter	Release Target
Network Cloud	SDN Enabled Broadband Access (SEBA)	AT&T	R1
	Serverless	AT&T	R1
	Unicycle Blueprint (SR-IOV)	AT&T	R1
	Rover Blueprint	AT&T	R2
	Real Time Edge Media Processing	Radisys	R1
	Network Cloud and TF Integration	Juniper	R1
	OVS-DPDK Unicycle (Dell)	Ericsson	R1
IEC	IEC Type 1	Arm	R1
	IEC Type 2	Arm	R1
Edge Light & IoT	ELIoT 2: LW Edge	Huawei	R1
	SD-WAN		
Kubernetes Native Infrastructure for Edge	Provider Access Edge	Red Hat	R1
	Industrial Edge	Red Hat	R1
Micro MEC	Micro MEC Type 1	Nokia	R2
	Micro MEC Type 2	Nokia	R2
	Micro MEC Type 3	Nokia	R2
Radio Edge Cloud	Radio Edge Cloud	Nokia	R1
Far Edge Cloud	Starling X Far Edge Distributed Cloud	WindRiver	R1
TBD	Time Critical Edge Compute	Intel	R1



R1 Next Steps and Key Milestones



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