

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

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



# TSC Voting Member Roll Call

Member Company	Voting Member Name	Contact info
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Tencent	Robert Qiu	robertqiu@tencent.com

# Agenda

- › Release 1 Promotion
- › Release 1 Candidate Presentation Schedule
- › TSC Voting Decisions
  - › Vote #1: Regional Controller
- › AI/ML and AR/VR Applications at Edge Presentation
- › IEC Type 2 Presentation
- › Sub-Committee Update

# Release 1 Promotion



Blog Post - How to include message about each blueprint





Overview Template- Brief standardized summary



Brainstorm on other promotional material

# Release 1 Candidate Presentation Schedule

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  Release 1	31

 Designated R1  
blueprint  
presentation  
dates

May 28<sup>th</sup>, TSC Meeting will extend to 2 hours long. Jill and Brett will be included to close out Marketing items.

# Regional Controller Vote

Feature	Description	Companies Participating / Committers	Requested Release Timeline	Informational
Akraino Regional Controller	The current Akraino Portal provides a user interface and a collection of workflows and services to execute the actions requested by the user. This proposal is to separate the workflows and services from the portal user interface so that actions can be performed through the portal, direct REST calls from an external orchestration tool, or a CLI that could be developed as part of a different feature project.	AT&T	R1	Impacted Blueprint Family - Network Cloud and Radio Edge Cloud

[Regional Controller Wiki Page](#)

# AI/ML and AR/VR Applications Blueprint

- › Sukhdev Kapur, Juniper
- › [Link to Presentation](#)



# IEC Type 2

- › Xinhui Li
- › [Link to Presentation](#)





# Sub-Committee Updates

Sub-Committee	Chair	Notes:
Upstream	Wenjing Chu	
Process	Andrew Wilkinson	
CI and Blueprint Validation Lab	Cesar Berho	
Community	Tapio Tallgren	
Documentation	Sujata Tibrewala	
Security	Ken Yi	
API	Vikram Siwach	