

TSC 2022-07-26 (Tuesday) 7:00 am Pacific

Meeting Time: 07:00 AM PT / 03:00 PM UTC (See [call time in different zones](#))

BRIDGE: <https://zoom.us/j/808329801?pwd=b2pmd3dQZitkSDIsQkNGMTd3K09yZz09>

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- [Attendance](#)
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- [Voting](#)

Meeting Recording: TBA

(Example of collaborative meeting minutes, using Presos/Notes/Links : <https://wiki.onap.org/display/DW/TSC+2020-03-12>)

Attendance

Attended	Proxy (w/ @name)	Gov. Holiday	Did Not Attend
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Attendance is taken purely upon #info in Zoom Chat

Fukano Haruhisa	Fujitsu	Peter Pouliot	Ampere Computing
Ike Alisson	Alicon	Bai Changming	Alibaba Cloud
Jim Xu	Zenlayer	Rong Huang	China Unicom
Jeff Brower	Signalogic	Kuralamudhan Ramakrishnan	Intel
khemendra kumar	Huawei	Sukhdev Kapur	Juniper
Yu, Liya	Baidu	Thor Chin	PGTalk
Mark Shan w/ Bart Dong	Tencent	Leo Li w/ Tina Tsou	Socnoc AI Inc.
Doug Eng	Raeden	Tina Tsou	Arm
Oleg Berzin	Equinix	xinhuili	Salesforce
Vikram Venkataraghavan	Google	YanJun Chen hanyu ding	China Mobile Research Institute

Time (mins)	Agenda Items	Presented By	Presos/Note /Links/	Meeting Minutes
	Tech Talk			
10	Categories for the 2022 Leading Lights Award under Outstanding Use case: Edge Computing		https://tmt.knect365.com/leading-lights/awards-categories/ Open for nomination. LF will pay for one entry from Akraino As per the Leading Lights web page: "Awarded to the company that can articulate a compelling example of how it delivered edge computing solutions – either network or customer-facing"	Discussion on how to choose Akraino's entry ... should we nominate then vote ? Would this be one blueprint or more than one ? If more than one would we ask the PTLs to work together to present the blueprints as a single use case, or "shared effort use case", or similar ? Action item: Jeff to ask Leading Lights admins if they have any preference for use cases with high level of interest – that's probably a good question because Akraino has such a broad variety / diversity of blueprints Ike mentions blueprints as possibilities PCEI, SESS (robotics), ELIOT ... Ike also mentions "third option" SoC with CPU innovation that competes with both Intel and Arm, example being Ampere Computing (Jeff - but this is not an Akraino blueprint, at least not yet)

15	Akraino Fall Summit Planning		09/20/2022 - 09/22/2022 Akraino Fall Summit	Tracks: • Edge HPC • Autonomous Vehicle, Robotics • Edge Applications: social, privacy intensive, metaverse • New Stacks • Cloud at the Edge • Security • Full Stack with Cloud Native for Edge • Multi-cloud for Edge cloud /public cloud coordination • Mobile/Ultra Low Latency Infrastructure • 5G/6G • Edge MEC • Blockchain at the Edge • Operationalizing Deployments • Case Studies, Success stories, and Challenges at the edge Call for hosts/sponsors Call for proposals Location: possibly at Google, Tina talked with Vikram Venkataraghavan, he's checking. Arm is a fallback, with space available for 20-30 Action item: Ike to invite Diego Lopez (Telefonica) to present at Akraino Fall Summit Action item: Jeff to e-mail Peter Hong and Surech LC at Samsung about possibly hosting
15	PTL Updates			Planning for REL7 Asif Mehmood (MEC-based Stable Topology Prediction for Vehicular Networks) was in attendance on this TSC meeting, Tina asked him about R7. Asif will hand over the blueprint to other lab members, possibly in Sep/Oct, and possibly start a new blueprint associated with his new work starting later this year

Action Items ([Open Action Item Tracker](#))

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Votes (template below)

Zoom Chat Log

Voting

TSC Voting to Approve:

Motion: Peter

Second: Jim

SL No.	Voting Member	Member Company	Y/N/A	
1	Fukano Haruhisa	Fujitsu		
2	Ike Alisson	Alicon		
3	Jim Xu	Zenlayer		
4	Jeff Brower	Signallogic		
5	khemendra kumar	Huawei		
6	Yu, Liya	Baidu		
7	Mark Shan / Bart Dong	Tencent		
8	Doug Eng	Raeden		
9	Oleg Berzin	Equinix		
10	Vikram Venkataraghavan	Google		
11	Peter Pouliot	Ampere Computing		
12	Bai Changming	Alibaba Cloud		
13	Rong Huang	China Unicom		
14	Kuralamudhan Ramakrishnan	Intel		
15	Sukhdev Kapur	Juniper		
16	Thor Chin	PGTalk		
17	Leo Li	Socnoc AI Inc.		
18	Tina Tsou	Arm		
19	xinhui	Salesforce		
20	Yanjun Chen	China Mobile Research Institute		