

TSC Member Election 2021-2022

Election is due every year to select up to 20 TSC members. TSC Chair and Co-chair election will be followed after the new TSC is elected.

Election Results 15 September 2021

TSC Voting Members:

Name	Company	TSC Term End Date
Tina Tsou	Arm	15 Sep 2022
Khemendra Kumar	Huawei	15 Sep 2022
Oleg Berzin	Equinix	15 Sep 2022
Randy Stricklin	AT&T	15 Sep 2022
Sukhdev Kapur	Juniper Networks	15 Sep 2022
Kuralamudhan Ramakrishnan	Intel	15 Sep 2022
Jeff Brower	Signalogic	15 Sep 2022
Mark Shan	Tencent	15 Sep 2022
Fukano Haruhisa	Fujitsu	15 Sep 2022
Ike Alisson	Alicon	15 Sep 2022
Ricardo Noriega	Red Hat	15 Sep 2022
YanJun Chen	China Mobile	15 Sep 2022
Peter Pouliot	Ampere Computing	15 Sep 2022
Xinhui	Salesforce	15 Sep 2022
Liya Yu	Baidu	15 Sep 2022
Jim Xu	Zenlayer	15 Sep 2022
Thor Chin	PGTalk	15 Sep 2022
Rong Huang	China Unicom	15 Sep 2022
Doug Eng	Raeden	15 Sep 2022
Leo Li	Socnoc AI	15 Sep 2022

Akraino Member election process is articulated in the [Community document](#). Refer the sections for the details Section 4, 4.4.2, 4.4.3

Candidate Members to provide inputs considering contributions based during the past 12 month period (July 2020 - July 2021). You can use [LFX Insights](#) or [this spreadsheet](#) as supporting information to highlight the contributions.

Candidates and voters are requested to fill the details before September 7, 2021 & the election will be completed by September 17th. Candidates should indicate "Yes" for "Standing for TSC election" and voters should indicate "No".

No.	Self Nominated Voting Member Candidate Name	Standing for TSC election? (Yes/No)	Self Nominated TSC Member Candidate Name	Company	Projects Involved	Code Merged	Code Reviews	Wiki Page Edits	Jira Activities	Number of Resources Committed	Additional Details
1	Oleg Berzin	Yes		Equinix	PCEI, Private LTE/5G	5	19	260	0	1 Equinix Labs	- TSC Co-chair Akraino - PTL PCEI BP - Best BP 2021 Akraino Award

2	Kuralamudhan Ramakrishnan	yes		Intel	Integrated Cloud Native (ICN), Multi-tenant Secure Cloud Native Platform	50+	250+	210+	54+	Intel committers in ICN BP: 6	- PTL for Akraino ICN BP from R2 Release - Worked with TSC members to create Akraino Community Award oversight body and to draft the 1st Annual Akraino Awards 2020 - 2021 - Expertise in Kubernetes networking and Container Network Interface(CNI). Created Nodus Network controller for Service Function Chaining in Akraino. - In the previous role, he created and developed multiple Kubernetes CNIs (Multus CNI, SRIOV CNI, Bonding CNI) and worked in Kubernetes network SIG & Kubernetes Network Plumbing WG https://www.linkedin.com/in/kuralamudhan/
3	Jeff Brower	Y	Jeff Brower	Signallogic	Whitepaper co-author, editor "Cloud Interfacing at the Telco 5G Edge" API Map effort API Portal effort			100+			- API Subcommittee Chair - TSC member 2020 - 2021 - Co-author Chapter 5 "Access and Edge Network Architecture and Management" (book to be published) - Telecom, lawful interception, speech recognition, and RTP malware detection software (https://github.com/signallogic/SigSRF_SDK) https://www.linkedin.com/in/jeff-brower-1a51565/
4	Tina Tsou	Yes	Tina Tsou	Arm	Approved blueprints Approved Incubation Feature Projects	N/A	6	813	N/A	5	TSC Chair 2020-2021
5	Peter Pouliot	Yes	Peter Pouliot	Amper Computing	CI, Blueprint Validation Lab Subcommittee Chair	0		>200	0	0	TSC 2020-2021
6	Sukhdev Kapur	Yes	Sukhdev Kapur	Juniper Networks	Network Cloud with Tungsten Fabric Private 5G/LTE			>50			TSC member for last 3 years Spokes person for Akraino
7	Ike Alisson	Yes	Ike Alisson	Alicon	- Akraino Documentation Sub-committee, - LF Edge TAC, - LFN 5G Super Blueprint, 3GPP Rel. 15/16/17/18 specifications for 5G Network - oneM2M IoT SL Global Standard, - ETSI NFV, MEC, ENI, ZSM - TM Forum ODA (Open Digital Architecture) - ML Algorithms & Models - Digital Twins 6G	-	-	200+	-	1	- Akraino Documentation Sub-committee, - LF Edge TAC, - LFN 5G Super Blueprint, 3GPP Rel. 15/16/17/18 specifications for 5G Network - oneM2M IoT SL Global Standard, - ETSI NFV, MEC, ENI, ZSM - TM Forum ODA (Open Digital Architecture) - ML Algorithms & Models - Digital Twins 6G
8	Fukano Haruhisa	Yes	Fukano Haruhisa	Fujitsu	- Considering New BluePrint Project - ELIOT	-	-	10	-	5 engineers in fujitsu	- Taking ELIOT on trial. - Arranged Dr Sato to speak in Akraino IoT Area Webinar / Regional Developer Meetup - Africa - Speaker in Akraino Technical Meetings - Fall
9	Randy Stricklin	Yes	Randy Stricklin	AT&T	Security Subcommittee Chair			220+			
10	hatsumi iino	No	hatsumi iino	Fujitsu	LF Edge Board					Depend on the size of BP under planning	Member of LFN, OpenChain, etc. Okinawa Open Lab Board
11	Inoue Reo	No	Inoue Reo	Fujitsu	ELIOT	-	-	-	-	-	Taking ELIOT on trial.
12	YanJun Chen	Yes	YanJun Chen	China Mobile	IEC Type 3: Android cloud native applications on Arm servers; Public Cloud Edge Interface (PCEI) Blueprint Family	-	-	>20	-	-	TSC 2020-2021 Presenter of Akraino Events
13	Huifeng Le	No		Intel	Integrated Cloud Native(ICN)	6	130+	30+	18	5	Key contributor for Akraino ICN BP from R2 Release

36	Salvador Fuentes	No		Intel	PTL - Integrated Cloud Native(ICN)- Multi-Tenant Secure Cloud Native Platform			20+			Contributor for Akraino ICN BP - Multi-Tenant Secure Cloud Native Platform
37	Eric Adams	No		Intel	Integrated Cloud Native(ICN) - Multi-Tenant Secure Cloud Native Platform						Key contributor for the Kata container integration for Akraino ICN BP - Multi-Tenant Secure Cloud Native Platform
38	xinhuili	Yes		Salesforce	IEC and PCEI	23	72	3	1		TSC 2020-2021
39	Jane Shen	N		Marvell	PCEI, API subcommittee						co-chair of API subcommittee
40	Trevor Tao	N		Arm	Integrated Edge Cloud(IEC Type1&2)	40+	60+	10+	1		IEC Type1&2 E-PTL&PTL
41	Shashikanth VH	N		Huawei	EALTEdge	14+	16+				Contribution to EALTEdge BP
42	Doug Eng	Yes		Radden							Technical Community Subcommittee Chair API Subcommittee member
43	Paul Carver	No		AT&T	Current TSC Member O-RAN/REC SIG						PTL of retired REC blueprint. Currently consulting on O-RAN related Akraino activities.
44	Jim Xu	Yes		Zenlayer	Current Upstream Subcommittee Chair			40+			
45	Tao Wang	No		Tencent	Connect Vehicle Blueprint						PTL of Connect Vehicle Blueprint
46	Zhuming Zhang	yes	Zhuming Zhang	Yishi	The AI Edge: Intelligent Vehicle-Infrastructure Cooperation System(I-VICS)			20+			Support i-vics R4 Blueprint i-vics R5 Blueprint
47	Leo Li	Yes	Leo Li	Socnocal AI Inc.	Project: Networking for Integrated Edge Cloud and Datacenter Author: "DPU" "PCIeXPU" "XPUDPU" "CUDADPUNvidia" Author: "the Rising of DPU and the architecture shift in modern datacenter" "Architect's vision on PCIe and XPU" "The average bandwidth cost on XPU and DPU for datacenter networking" "From CUDA to DPU, the secret behind Nvidia Empire"						Support: Socnoc XPU for IEC Socnoc XPU for Rack-scale Server
48	Rong Huang	Yes	Rong Huang	China Unicom	Whitepaper author: "Cloud Interfacing at the Telco 5G Edge", PCEI.	N/A	N/A	20+	N/A		TSC 2020-2021
49	Yoshiko Tsuji	No	Yoshiko Tsuji	Fujitsu	ELIOT						Taking ELIOT on trial.
50	Ricardo Noriega	Yes	Ricardo Noriega	Red Hat	Kubernetes Native Infrastructure Blueprint Family - Provider Access Edge - Industrial Edge	+30	+30	+10			PTL for both blueprints in the KNI family and current member of TSC. Red Hat representative pushing for open source technologies and focused on Edge Computing use cases. Working for Red Hat's Office of the CTO.
51	zhang zhenhuan	No		Socnocal AI Inc.							Support: Socnoc XPU for IEC Socnoc XPU for Rack-scale Server