

TSC Member Election 2022-2023

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.

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

TSC Voting Members 2022-2023

Name	Company	TSC Term End Date
Bart Dong	Tencent	06 Oct 2023
Changming Bai	Alibaba Cloud	06 Oct 2023
Davy Zhang	Ysemi Computing	06 Oct 2023
Deepak Kataria	IEEE Future Networks	06 Oct 2023
Fukano Haruhisa	Fujitsu	06 Oct 2023
Ike Alisson	ALICON SE	06 Oct 2023
Jeff Brower	Signallogic	06 Oct 2023
Jim Xu	Zenlayer	06 Oct 2023
Leo Li	socnocal	06 Oct 2023
Manik Sidana	Coreedge.io	06 Oct 2023
Moshe Shadmon	AnyLog	06 Oct 2023
Peter Pouliot	Ampere Computing	06 Oct 2023
Rong Huang	China Unicom	06 Oct 2023
Thor Chin	PGTalk	06 Oct 2023
Tina Tsou	Arm	06 Oct 2023
xinhuli	Salesforce	06 Oct 2023
Yanjun Chen	China Mobile	06 Oct 2023
Yin Ding	Google	06 Oct 2023
Liya Yu	Baidu	06 Oct 2023
Jianfa Shen	Volcano Engine	06 Oct 2023

Candidate Members to provide inputs considering contributions based during the past 12 month period (August 2021 - August 2022). 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 20, 2022 & the election will be completed by October 6. Candidates should indicate "Yes" for "Standing for TSC election" and voters should indicate "No".

N o.	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	Participation in the last two months (July & August)	Additional Details
1	Tina Tsou	Yes	Tina Tsou	Arm	All	0	8	989	0	4	16 (1 of them is proxy)	
2	Jim Xu	Yes	Jim Xu	Zenlayer	TSC/Upstream Subcommittee	0	0	327	0	0	16 (2 proxy-ed)	
3	Manik Sidana	Yes	Manik Sidana	Coreedge.io	Kontour	0	0	0	0	0	None	
4	jin peng	no	Leo Li	socnocal	Release 6 Documentation for IEC Type 5: Composable Integrated Edge Cloud (IEC) Server Blueprint Family	0	0	98	0	2	None	

5	Trevor Tao	no	Tina Tsou	Arm	IEC Type2&1	16	70	10	0	8	None	
6	Daniil Egranov	no	Tina Tsou	Arm	Chair/Security Sub-committee	799	0	0	0	2	6	
7	Thor Chin	Yes	Thor Chin	PGTalk	API Gateway Feature Project IEC-Type 4 : AR/VR BP Connect Vehicle Blueprint	0	0	6	0	0	8	
8	Leo Li	yes	Leo Li	socnoc ai	Release 6 Documentation for IEC Type 5: Composable Integrated Edge Cloud (IEC) Server Blueprint Family	0	0	90	0	0	7	contribute to white paper with pcie link in edge cluster talk in 2022 Spring Summit talk in 2022 Fall Summit(planning)
9	Rong Huang	Yes	Rong Huang	China Unicom	TSC	0	0		0	0	7	talk in 2022 Spring Summit plan to talk in 2022 Fall Summit
10	Peter Pouliot	Yes	Peter Pouliot	Amper e Computing	Chair CI Sub Committee	0	0	0	0	0	8	
11												
12												
13	Ike Alisson	yes	Ike Alisson	ALICO N SE	Documentation Sub-committee TSC Chair			280			8	
14	Fukano Haruhisa	yes	Fukano Haruhisa	Fujitsu	TSC Robot basic architecture based on SSES, PTL	0	0	158	0	8	14	
15	Colin Peters	no	Colin Peters	Fujitsu	Smart Data Transaction for CPS, PTL Edge service enabling PF, PTL	13148	0	189	0	0	1	
16	Inoue Reo	no	Inoue Reo	Fujitsu	Robot basic architecture based on SSES,committer	0	0	49	0	0	0	
17	Yoshiko Tsuji	no	Yoshiko Tsuji	Fujitsu	Smart Data Transaction for CPS Edge service enabling PF	0	0	32	0	0	0	
18	Toshimichi Fukuda	no	Toshimichi Fukuda	Fujitsu	TAC member	0	0	0	0	8	0	
19	hatsumi iino	no	hatsumi iino	Fujitsu	LF Edge Borad of member	0	0	0	0	8	0	
20	Min Zhao	no	Min Zhao	Fujitsu	Smart Data Transaction for CPS, committer	0	0	0	0	0	0	
21	Guixiang Miao	no	Guixiang Miao	Fujitsu	Smart Data Transaction for CPS, committer	0	0	0	0	0	0	
22	YanJun Chen	Yes	YanJun Chen	China Mobile	TSC CFN (Computing Force Network) Ubiquitous Computing Force Scheduling	0	0	>20	0	0	9	Initiate CFN BP talk in 2022 Fall Summit
23	Jeff Brower	Yes	Jeff Brower	Signalogic	1) API Subcommittee chair 2) Robot basic architecture based on SSES Blueprint, participant	0	0	310	0	1	23	Helped organize, attend, and present at 2021 Nov Akraino meeting in Palo Alto Helped organize, attend, and present at Akraino 2022 Spring Meeting Helped revise, moderate, and organize voting for Technical Community and Regional Communities Wiki page updates for regional Akraino orgs presented at Akraino Spring and Fall summits. Prepared the Akraino Annual Report for 2022 and presented at the fall summit
24	Moshe Shadmon	Yes	Moshe Shadmon	AnyLog		0	0	0	0	0	None	
25	Yu, Liya	Yes	Yu, Liya	Baidu	TSC The AI Edge: School/Education Video Security Monitoring, PTL	0	0	22	0	0	0	
26	hanyu ding	no	hanyu ding	China Mobile	PTL of CFN (Computing Force Network) Ubiquitous Computing Force Scheduling	0	0	20+	0	0	1	
27	Lei Shi	no	Lei Shi	China Mobile	CFN (Computing Force Network) Ubiquitous Computing Force Scheduling	0	0	20+	0	0	0	
28	Bart Dong	yes	Bart Dong	Tencent	PTL of IEC Type 4: AR/VR oriented Edge Stack for Integrated Edge Cloud (IEC) Blueprint Family Support Connected Vehicle Blueprint (Aka CVB)	0	0	60	0	0	14(proxyed)	
29	Davy Zhang	yes	Davy Zhang	Ysemi Computing	PTL of IEC Type3:Android cloud native applications on Arm servers in edge	0	0	0	0	0	2	
30	xinhui li	yes	xinhui li	Salesforce	Existing TSC member	0	0	20	0	0	0	
31	Deepak Kataria	yes	Deepak Kataria	IEEE Future Networks	BluVal, PCEI, Security, presented BluVal to Anuket (LFN)	0	0	>20	0	0	3	Committer of the year awarded in 2021,Top Akrainoian 2021
32		yes		Equinix	PCEI	0	0	0	0	0	0	Contributor to Akraino Whitepaper

[illegible]