

TSC Member elections 2020-2021

The last election was conducted in 10/7/2019. The details of last election can be found on

[this link](#). 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 2020

TSC Voting Members:

Name	Company	TSC Term End Date
Tina Tsou	Arm	17 Sep 2021
Paul Carver	AT&T	17 Sep 2021
Henchun Zhang	Baidu	17 Sep 2021
Andrew Wilkinson	Ericsson	17 Sep 2021
Khemendra Kumar	Huawei	17 Sep 2021
Srini Addepalli	Intel	17 Sep 2021
Thor Chin	InwinStack	17 Sep 2021
Sukhdev Kapur	Juniper	17 Sep 2021
Rong Huang	China Unicom	17 Sep 2021
Yanjun Chen	CMRI	17 Sep 2021
Ricardo Noriega	Red Hat	17 Sep 2021
Mark Shan	Tencent	17 Sep 2021
Enzo Zhang	WeBank	17 Sep 2021
Oleg Berzin	Equinix	17 Sep 2021
Cindy Xing	Microsoft	17 Sep 2021
Peter Pouliot	Ampere Computing	17 Sep 2021
Ming Li	NVIDIA	17 Sep 2021
Jeff Brower	Signallogic	17 Sep 2021
Xinhui Li	Salesforce	17 Sep 2021
Tide Wang	Phytium	17 Sep 2021

Chair and Co-chair elections have started and follow this [link](#) for more information.

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 2019 - July 2020). you can use <https://fanalyti.cs.io/projects/lfedge%2Fakraino-edge-stack/3> as supporting information to highlight the contributions.

Candidates and voters are requested to fill the details before 15 Aug 2020 & the election will be completed by September 1st. Candidates should indicate "Yes" for "Standing for TSC election" and voters should indicate "No".

S. 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	Tina Tsou	Yes	Tina Tsou	Arm	Approved blueprints Approved Incubation projects	0		591	0	3	

2	Xinhui Li	Yes	Xinhui Li	Salesforce	IEC Type 1 for Integrated Edge Cloud (IEC) Blueprint Family IEC Type 2 for Integrated Edge Cloud (IEC) Blueprint Family Public Cloud Edge Interface (PCEI) Blueprint Family	13		25	2	1	
3	Mark Shan	Yes	Mark Shan	Tencent	Connect Vehicle Blueprint IEC-Type 4 : AR/VR BP			20+			
4	Oleg Berzin	Yes	Oleg Berzin	Equinix	Public Cloud Edge Interface Blueprint	0		110	0	2	
5	Yihui Wang	No		China Mobile	IEC Type 5: SmartNIC for Integrated Edge Cloud (IEC) Blueprint Family	0		48	0	1	
6	Hanyu Ding	No		China Mobile	IEC Type 3: Android cloud native applications on Arm servers in edge for Integrated Edge Cloud (IEC) Blueprint Family	889		62			
7	Jeff Brower	Yes	Jeff Brower	Signalogic	-KubeEdge Blueprint -Akraino Whitepaper #2 editor and co-author -API Subcommittee, Infrastructure and Platform work group	0		100+	0		White paper (Cloud Interfacing at Telco Edge) co-author Additional Google Docs content / whitepaper work not showing in stats Speech recognition and inference offloading contribution to KubeEdge
8	Thor Chin	Yes	Thor Chin	inwinSTACK	API Gateway Feature Project IEC-Type 4 : AR/VR BP Connect Vehicle Blueprint The AI Edge: Federated ML application at edge BP	0		79	0		
9	Enzo Zhang	Yes	Enzo Zhang	WeBank	The AI Edge: Federated ML application at edge	0	0	20+	0	0	
10	Wenhui Zhang	No			IEC-Type 4 : AR/VR BP Security						
11	Georg Kunz	No		Ericsson Software Technology	OVS-DPDK	Total: 15 8 Akraino 7 OpenStack	Total: 9 1 Akraino 8 OpenStack	0	0	0	Presentation at ONS Europe 2019
12	Jeff Collins	No		Ericsson	OVS-DPDK Unicycle Blueprint Project	0		0	0	0	PTL for R2 release
13	Deepak Kataria	No		AT&T	Blueprint Validation Project, TSC Support			>200			

14	Jiafeng Zhu	No		Futurewei	-KubeEdge Blueprint -Akraino Whitepaper #2 -API Subcommittee, Infrastructure and Platform work group			25+			
15	Peter Pouliot	Yes	Peter Pouliot	Ampere Computing	CI, Blueprint Validation Lab Subcommittee Chair	0		>200	0	0	
16	Andrew Wilkinson	Yes	Andrew Wilkinson	Ericsson	OVS-DPDK Unicycle Blueprint Project	0		>100	0	0	Process SC chair
17	Ioakeim Samaras	No		AT&T	Blueprint Validation, CI-Management, Akraino Portal	35	25	>50			
18	Rihab Banday	No	Rihab Banday	Ericsson	OVS-DPDK	Total: 3 1 Akraino 2 OpenStack	Total: 3 1 Akraino 2 OpenStack				
19	Roddrick Boswell	No	Roddrick Boswell	Ericsson	OVS-DPDK Unicycle Blueprint Project						
20	Hao Xu	No	Hao Xu	Futurewei	KubeEdge Edge Service Blueprint	4		20+	1	0	
21	Ricardo Noriega	Yes	Ricardo Noriega	Red Hat	Kubernetes Native Infrastructure Blueprint Family	33		8	2	3	OAI User Story FOSSDEM talk PTL of Kubernetes Native Infrastructure Blueprint family
22	Naga Sugguna	No		AT&T	yaml build and blueval	15					
23	Hechun Zhang	Yes	Hechun Zhang	Baidu	The AI Edge: School /Education Video Security Monitoring The AI Edge: Intelligent Vehicle-Infrastructure Cooperation System	0		>40			
24	Srinivasa Addepalli	Yes	Srinivasa Addepalli	Intel	ICN BP family - Multi Server Integrated Cloud Native BP - Private-LTE /5G Bp.			>150		5	
25	Su Gu	Yes	Suzy Gu	CMTI(China Mobile Technology (USA) Inc)	Public Cloud Edge Interface Blueprint	0		25			White paper (Cloud Interfacing at Telco Edge) author
26	Abhijit Dasgupta	No		Huawei	ELIOT IoT Gateway Blueprint ELIOT SD-WAN /WAN Edge/uCPE Blueprint Enterprise Applications on Lightweight 5G Telco Edge	21		65	0	0	
27	Arvind Patel	No		Huawei	ELIOT IoT Gateway Blueprint Enterprise Applications on Lightweight 5G Telco Edge	28		1	0	0	
28	Khemendra kumar	Yes	Khemendra kumar	Huawei	ELIOT IoT Gateway Blueprint ELIOT SD-WAN /WAN Edge/uCPE Blueprint Enterprise Applications on Lightweight 5G Telco Edge	13	32	>50	4	5	PTL of ELIOT IOTGateway + uCPE BPS, Committer in EALTEdge

29	Sukhdev Kapur	Yes	Sukhdev Kapur	Juniper Networks	Network Cloud and TF Integration Project Private LTE/5G ICN Blueprint AI/ML and AR/VR applications at Edge Provider Access Edge (PAE) Blueprint	1	1	>20	0	2	Ambassador for Akraino community. Acting as a liaison between Akraino and CNTT, Tungsten Fabric. and other communities. • Keynote speaker at OpenInfra days China and presenting Akraino in August 2020 • Presenting Akraino at CNTT Edge working group August 2020 • CFP submitted at OpenInfra Summit as a panelist to speak about Akraino in October 2020 • Presented CNTT at Akraino F2F meeting in Q1 /2020
30	Yanjun Chen	Yes	Yanjun Chen	CMRI(China Mobile Research Institute)	IEC Type 3: Android cloud native applications on Arm servers in edge for Integrated Edge Cloud (IEC) Blueprint Family			>20			
31	Jim Xu	No	Jim Xu	Zenlayer	Upstream			>20		1	
32	Yolanda Robla	No	Ricardo Noriega	Red Hat	Kubernetes Native Infrastructure Blueprint Family	96	>20	>20	0	1	Former PTL of Akraino KNI blueprints family.
33	Yin Ding		Yin Ding	Futurewei	KubeEdge Edge Service Blueprint Family			>40			PTL of KubeEdge Edge Service Blueprint Family
34	Andrew Bays	No	Ricardo Noriega	Red Hat	Kubernetes Native Infrastructure Blueprint Family	1 Akraino 40 Supporting Automation	> 10	0	0	1	
35	David Plunkett	No		AT&T	Network Cloud Blueprint Family Telco Appliance Blueprint Family	36		70	0	1	PTL for Network Cloud Rover PTL for Network Cloud Unicycle with SR-IOV
36	Robert Eby	No		AT&T	Regional Controller F.P. Portal F.P.	15		3		1	PTL for Akraino Regional Controller

37	Cynthia Billovits	No		AT&T	Telco Appliance Blueprint Family Akraio Blueprint Validation Framework			6	2	1	Testing Radio Edge Cloud blueprint. Testing BluVal code. Coordinating issues with upstream BluVal projects (Redfish, vuls, etc).
38	Paul Carver	Yes		AT&T	Telco Appliance Blueprint Family Radio Edge Cloud (REC)	0	9	132	0	1	PTL for Telco Appliance / Radio Edge Cloud
39	Randy Stricklin	No	Randy Stricklin	AT&T	Security Sub-Committee Co-chair	0	0	66	0	0	I would only be interested in being a proxy voter in the event that no other AT&T members are available.
40	Jane Shen	No		Futurewei	■ KubeEdge Blueprint ■ PCEI BP ■ Akraio Whitepaper #2 lead author ■ API sub-committee co-chair, leading Infrastructure and Platform work group	0	0	100+	0	1	Additional Google Docs content / whitepaper work not showing in stats
41	Srinivasan Selvam	No		Huawei	ELIOT IoT Gateway Blueprint ELIOT SD-WAN /WAN Edge/uCPE Blueprint Enterprise Applications on Lightweight 5G Telco Edge	31	30+	50+	22		
42	Gaurav Agrawal	No		Huawei	Enterprise Applications on Lightweight 5G Telco Edge	22	100+	20+	0	0	PTL of EALTEdge
43	Swarup Nayak	No		Huawei	Enterprise Applications on Lightweight 5G Telco Edge	1	17	8+	0	0	Co-Chair Upstream subcommittee
44	Vidyashree Rama	No		Huawei	Enterprise Applications on Lightweight 5G Telco Edge	2	16+	9	0	0	
45	Shashikanth	No		Huawei	Enterprise Applications on Lightweight 5G Telco Edge ELIOT	2	17	10+	0	0	
46	Kuralamudhan Ramakrishnan	No		Intel	ICN - MICN	30+	100+	200+	200+	5	PTL for ICN - MICN
47	Igor Duarte Cardoso	No		Intel	ICN - MICN	3	~5	100	45		An additional 3 patches waiting for reviewers.
48	Neal Oliver	No		Intel	API Subcommittee; KubeEdge						Numerous edits of API white paper ; work to provision an extra pod for KubeEdge second validation.

49	Cindy Xing	Yes	Cindy Xing	Microsoft	- Public Cloud Edge Interface (PCEI) Blueprint Family - KubeEdge Blueprint	0	0	>20	0		Files around Kubecon talks and Azure IoTEdge slides
50	Zhuming Zhang	Yes	Zhuming Zhang	Yishi	5G MEC System Blueprint Family The AI Edge Blueprint Family			35			Submit minutes of weekly meeting on autopilot application
51	Ruoyu Ying	No		Intel	ICN - MICN	9	8	10+	10+		
52	Ming Li	Yes	Ming Li	NVIDIA	The AI Edge Blueprint Family IEC Type 3: Android cloud native applications on Arm servers in edge for Integrated Edge Cloud (IEC) Blueprint Family			>20			
53	Huifeng Le	No		Intel	ICN - MICN	5	20+	50+	10+		
54	Cheng Li	No		Intel	ICN - MICN	30+	10+	50+	20+		
55	Le Yao	No		Intel	ICN - MICN	4	5+	30+	20+		
56	Tingjie Chen	No		Intel	ICN - MICN	5	5+	10+	10+		
57	Trevor Tao	No	Trevor Tao	Arm	Integrated Edge Cloud (IEC) Blueprint Family IEC Type1 & Type 2	22+	50+	30+			The PTL of IEC Type2, ever PTL of IEC Type 1
58	Jingzhao Ni	No		Arm	Integrated Edge Cloud (IEC) Blueprint Family IEC Type1 & Type2	31	10+	20+			The committer of IEC Type1 & Type2
59	Jianlin Lv	No		Arm	Integrated Edge Cloud (IEC) Blueprint Family IEC Type1 & Type2	30	20+	20+	0		The committer of IEC Type1 & Type2
60	Lei Shi	No		China Mobile	IEC Type 3: Android cloud native applications on Arm servers in edge for Integrated Edge Cloud (IEC) Blueprint Family			20+			
61	Rong Huang	Yes	Rong Huang	China Unicom	Public Cloud Edge Interface Blueprint Family	0	0	38			Whitepaper - Cloud Interfacing at the Telco 5G Edge - author
62	Kandan Kathirvel	No		AT&T	TSC Chair	0	0	>20			TSC Chair
63	Mike Hunter	No		AT&T	Akraino Portal Feature Project Cluster Health & Overload Monitoring Platform (CHOMP) Feature Project	0	>5	0			PTL for Portal and CHOMP
64	Tide Wang	Yes		Phytium	Public Cloud Edge Interface (PCEI) Blueprint Family Integrated Edge Cloud (IEC) Blueprint Family 5G MEC/Slice System to Support Cloud Gaming, HD Video and Live Broadcasting Blueprint			>20			

65	Wang Yanning	No		Phytium	Public Cloud Edge Interface (PCEI) Blueprint Family Integrate d Edge Cloud (IEC) Blueprint Family			>20			
66	Prem Sankar Gopannan	No		Lumina Networks	Private LTE/5G ICN Blueprint			>20			
67	Chenjie Xu	No		Intel	ICN - MICN	3	5+	30+	10+		

Submit minutes of weekly meeting on autopilot application