

# 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 |
|---------------------------|------------------|-------------------|
| <a href="#">Tina Tsou</a> | 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<br><br>Member Candidate Name | Standing for TSC election?<br>(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   | <a href="#">Oleg Berzin</a>                        | Yes                                    |                                          | Equinix | PCEI, Private LTE/5G | 5           | 19           | 260             | 0               | 1<br>Equinix Labs             | <ul style="list-style-type: none"><li>TSC Co-chair Akraino</li><li>PTL PCEI BP</li><li>Best BP 2021 Akraino Award</li></ul> |

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



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