TSC Member Election for 2019-2020

Candidate Members to provide inputs considering contributions based during the past 12 month period (July 2018 - July 2019)

TSC Member Candidates and Voting Member Candidates as of 10/07/2019 at 2:25 P.M. EST. See .pdf document here. See .docx document here.

1	Self Nominated Voting Member Candidate Name	Standing for TSC election? (Yes/No)	Self Nominated TSC Member Candidate Name	Company	Projects Involved	Code Merged	Code Reviewed	Wiki Page Edits	Jira Activities	Number of Resources Committed	Additional Details						
2	Tina Tsou	Yes	Tina Tsou	Arm (including Enea as Arm contractor)	Connected Vehicle Blueprint Integrated Edge Cloud (IEC) Blueprint Family	108	108	136	20	9 committers Song Zhu Trevor Tao Jingzhao Ni Jianlin Lv Cristina Pauna Ciprian Barbu Alexandru Avadanii Alex Antone Valentin Radulescu	Current TSC member and co-chair						
				Individual	Telco Appliance Blueprint Family Micro-MEC ELIOT: Edge Lightweight and IoT Blueprint Family	0	2	>200	0									

3			Tim Epkes	Dell	ICN API Sub-comittee Validation Sub-committee						• Attend weekly ICN meetings to help with direction (not open for active code contribution yet), doing reviews. • Hosted API summit • Contributed Presentation on what is missing and needed to be added to Feature Blueprints (Resource manager, Policy manager, Over-arching Controller). • Validation sub-committee, actively participating in creating LOM data model abstraction for overall validation. Resource Gary Berger, Tim Epkes, Eric MA. • Airship upstream discussions for future requirements. Resources Arkady K and dev Team • Coordinating community lab discount and order flow within Dell. • Indirect contribution to SEBA, direct involvement in SEBA from ONF standpoint.						
4	Tapio Tallgren	Yes	Tapio Tallgren	Nokia	REC Validation project uMEC Community and process sub-committees	9	4	>30			• Weekly community call • Participate in the process subcommittee work • PTL in Validation and uMEC						

5	sujata tibrewala	No	sujata tibrewala	Intel	Current Documentation and Release Planning Sub-committee Chair			>30			Documentation and Release planning sub committee chair • Drive release planning activities • Drive Documentation Criteria per release • Conduct reviews for all Blue prints as per the criteria set for all the releases						
6	Srinivasa Addepalli	Yes	Srinivasa Addepalli	Intel	Integrated Cloud Native Edge/NFV Stack family (ICN family) : Multi-Server ICN with four use cases (SDWAN, Analytics, EdgeXFoundry & Video streaming) API Subcommittee			>30		Intel committers in ICN BP: 8	Architect for ICN From Intel: Intel community lab, Server donations to UNH lab.						
7	Huifeng Le	No	Huifeng Le	Intel	Integrated Cloud Native Edge/NFV Stack family (ICN family) : Multi-Server ICN with four use cases (SDWAN, Analytics, EdgeXFoundry & Video streaming)	2		20			• Author for ICN KuD Plugin-Addons • Committer of ICN • Drove ICN device plugin enabling; • Started the design of ICN OpenNESS enabling • ICN weekly community meeting • Supported Li, Cheng (committer of Support of OVS-DPDK in Airship) on OVS-DPDK enabling in Airship project, which is an Akraino feature project.						
8	Juha Kosonen			Nokia	REC, Validation Project	9	>20										
9	Levente Kálé	No	Levente Kálé	Nokia	REC	0	>20										
10	Balint Varga			Nokia	REC	12	>20										
11	Balazs Szekeres			Nokia	REC	>20	2										
12	Krisztián Lengyel			Nokia	REC	>20	>20										
13	Saku Chydenius			Nokia	REC	>20	5										
14	Botond Borbély			Nokia	REC	>20	0										
15	Ferenc Tóth			Nokia	REC	18	3										
16	Shane Dewing (shane.dewing@intel.com)	No		Intel	Time-Critical Edge Compute						PTL for Time-Critical Edge Compute BP						

17	khemendra kumar	Yes	khemendra kumar	Huawei	ELIOT IoT Gateway ELIOT uCPE IEC: Integrated Edge Computing Validation sub community	>3	23	24	6	7	• PTL for "ELIOT IoT Gateway" and "ELIOT uCPE" • Both BPs successfully passed Release 1 • ELIOT Video analytics demo in ONS NA, some ELIOT presentation in community • ELIOT initiated leveraging validation framework • Conduct ELIOT weekly meeting and attend other community meetings						
18	Yang (Gabriel) Yu	Yes	Yang (Gabriel) Yu	Huawei	ELIOT IoT & uCPE IEC Type1 & Type2	2	11	19	2		• Committer and architect of ELIOT "IoT Gateway" and "uCPE BP", release planning for both BPs • Committer of IEC type1 and Type2 BPs • ELIOT Demo design and preparation for ONS NA • ELIOT presentation and Demo in Kubecon Shanghai and LFE Meetup shanghai • ELIOT presentation in NCDC Nanjing						
19	Srinivasan Selvam	No		Huawei	ELIOT	14	1	4	30								
20	Abhijit Dasgupta	No		Huawei	ELIOT	12	7	12	8								

21	Mark Shan	Yes	Mark Shan	Tencent	Connected Vehicle	10	3	10	0		• Committer and architect of Connected Vehicle • Contribute Connected Vehicle Blueprint • Demo show in Open Network Summit North America and Kubecon Shanghai • Contribute Tars, microservice framework to Akraino						
22	Tushar Sarmah	No		Huawei	ELIOT	0	15	2	10								
23	wutianwei	No		Huawei	ELIOT	4	15	7	3								
24	Paul Carver	No		AT&T	Radio Edge Cloud (REC) Telco Appliance Blueprint Family	3	49	10	63		• Current PTL of Radio Edge Cloud blueprint. • Host weekly REC meetings and post meeting minutes to wiki • Setup and maintain REC CD lab						
25	Enyinna Ochulor	no		Intel	ICN			>20			• Author for Binary provision Agent RestAPI in ICN • **P.S.** ICN got approved on June 13th, ICN's Akraino contributions are in design proposals, documentations and commits						
26	Itohan Ukponmwan	no		Intel	ICN			>20			• Author for Kubernetes BPA Operator in ICN • **P.S.** ICN got approved on June 13th, ICN's Akraino contributions are in design proposals, documentation and commits						

27	Kuralamudhan Ramakrishnan	no		Intel	ICN	2	2	86	12	Intel committers in ICN BP: 8	• PTL for Akraino ICN BP. • Author for ICN Local controller and global controller • Author for Cloud-Native Multi-tenancy quota proposal • Kuralamudhan Ramakrishnan collective contributions in Akraino are based on the Intel committers inputs • **P.S.** Kuralamudhan Ramakrishnan 20 contributions will be denoted to the Intel committers in ICN BP Akhila Kishore Cheng Li John Hinman Tingjie Chen • ICN got approved on June 13th, ICN's Akraino contributions are in design proposals, documentation and commits						
28	Akhila Kishore	no		Intel	ICN						• Author for KuD (Kubernetes Deployment) in ICN • 20 Contributed to ICN proposals along with Kuralamudhan Ramakrishnan • **P.S.** ICN got approved on June 13th, ICN's Akraino contributions are in design proposals, documentation and commits						

29	John Hinman	no		Intel	ICN						• Author for Metal3 Baremetal provisioning integration stack in ICN local controller • 20 Contributed to ICN proposals along with Kuralamudhan Ramakrishnan • **P.S.** ICN got approved on June 13th, ICN's Akraino contributions are in design proposals, documentation and commits						
30	Cheng Li	no		Intel	ICN						• Author for ICN Bootloader in ICN local controller • 20 Contributed to ICN proposals along with Kuralamudhan Ramakrishnan • **P.S.** ICN got approved on June 13th, ICN's Akraino contributions are in design proposals, documentation and commits						
31	Tingjie Chen	no		Intel	ICN						• Author for ICN storage agent in ICN local controller • 20 Contributed to ICN proposals along with Kuralamudhan Ramakrishnan • **P.S.** ICN got approved on June 13th, ICN's Akraino contributions are in design proposals, documentation and commits						

32	Sukhdev Kapur	Yes	Sukhdev Kapur	Juniper Networks	1. Network Cloud and TF Integration 2. AI/ML and AR? VR applications at Edge 3. Kubernetes-Native Infrastructure (KNI)		Multiple	Multiple	Some	5 committers	• Active contributor to the Community Governance Documentation at the onset of the Akraino project • Three approved blueprints, fourth blueprint is in the works (not published yet). • One of the three blueprint is part of release 1 • PTL for Network Cloud and TF integration project • Demo of POC of Akraino Network Cloud blueprint at ONS summit San Jose • Active contributor to process sub-committee • Active participant in all face-2-face Akraino meetings • Co-presenter in 3 Akraino BOF sessions at open source communities • Represented Akraino in KubeCon Barcelona as well NCDC conference in China. • Active participant in TSC as well extended TSC calls /discussions • Several upstream patches in OpenStack Helm and Airship projects for Akraino blueprints						
33	Yolanda Robla Mota	No	Frank Zdarsky	Red Hat	Provider Access Edge (PAE) Blueprint Industrial Edge (IE) Blueprint	95	22	> 20	1		• Current PTL of Provider Access Edge and Industrial Edge blueprints						

34	Andrew Wilkinson	Yes	Andrew Wilkinson	Ericsson	Network Cloud Unicycle SR-IOV and OVS-DPDK & Rover BPs			>100			Process Sub-Committee chair						
35	Thor Chin	Yes	Thor Chin	inwinSTACK	API Gateway Feature Project			10			Current TSC member						
36	Frank Zdarsky	Yes	Frank Zdarsky	Red Hat	Provider Access Edge (PAE) Blueprint Industrial Edge (IE) Blueprint	4	13	>50	0	4 committers	• Current TSC member • Architect for KNI blueprint family • Committer for KNI blueprints • Contributor to technical community doc, process, and validation • Contributor to Akraino ONS videos • Author of kubernetized OpenAirInterface vRAN+EPC workloads						
37	Hechun Zhang	Yes		Baidu	AI on the Edge Blueprint			>20			• Committer and architect of the AI Edge • Contribute the AI Edge Blueprint family						
38	Ricardo Noriega	No	Frank Zdarsky	Red Hat	Provider Access Edge (PAE) Blueprint Industrial Edge (IE) Blueprint	20	32	>3	1								
39	Andrew Bays	No	Frank Zdarsky	Red Hat	Provider Access Edge (PAE) Blueprint Industrial Edge (IE) Blueprint	4	16										
40	Rakesh Bohra			Ericsson	Network Cloud Unicycle OVS-DPDK			66			OVS-DPDK BP PTL (R1 Self Certified BP)						
41	Georg Kunz			Ericsson	Network Cloud Unicycle OVS-DPDK, Openstack-helm, Airship	merged and work-in-progress patches in OpenDev gerrit	All patches targeting the ovsdpdk topic in upstream OpenStack	39			PTL of OVS-DPDK feature project, implementation of OVS-DPDK feature in OpenStack-Helm (upstream)						
42	Rihab Banday		Rihab Banday	Ericsson	Network Cloud Unicycle OVS-DPDK, Openstack-helm, Airship	1 , 2	Have tested patches with topic ovs-dpdk in upstream Openstack										
43	Indumathi Buddi			Ericsson	Network Cloud all BPs	~~3~~ 6 Total = 9	7 3 Total = 10	4 3 1 Total = 8	1 - https://jira.akraino.org/browse/REDFISH-1?filter=-2								

44	Roddric Boswell			Ericsson	Network Cloud Unicycle OVS-DPDK				3 https://jira.akraino.org/browse/YB-1?filter=-2 https://jira.akraino.org/browse/AO-1?filter=-2 https://jira.akraino.org/browse/ROVER-1?filter=-2								
45	Ioakeim Samaras			Ericsson	Blueprint validation framework, Regional Controller portal	Gerrit changes for Blueprint validation framework: 735, 1044, 116. **Total: 3**	Gerrit changes for Blueprint validation framework: 1098, 1105, 1113, 949, 1132. **Total: 5**	2 edits regarding UI developer guide in https://wiki.akraino.org/display/AK/Bluval+-+Akraino+blueprint+validation+framework	Creation of the following issues for the Blueprint validation framework: VAL 27, VAL 29, VAL 30, VAL 31, VAL-32, VAL 37, VAL-38. Modification of the following issues for the Blueprint validation framework: VAL-14, VAL-31. **Total: 9**		Report of 3 bugs for ONAP portal SDK project						
46	Cesar Berho	No		Intel				>20									
47	Kandan Kathirvel	Yes	Kandan Kathirvel	AT&T	Network Cloud Family, Telco Appliance Family			>100		17 committers Paul Carver David Plunkett Deepak Kataria Robert Eby Michael Hunter John Craig Naga Sugguna Cynthia Billovits Aaron Byrd Miguel Montiel Suman Saha Preston DeLong smitha vijayakumar Lakshminarayana Devaraj James Williams Indumathi Buddi RAJ ARUTPERUNJOTHI	Current TSC member and Chair						
48	David Plunkett	No		AT&T	Network Cloud Family, Telco Appliance Family	216	251	68+	4		PTL of Network Cloud Rover and Network Cloud Unicycle SR-IOV, Committer for Telco Appliance SEBA						
49	Deepak Kataria	No		AT&T	Network Cloud Family, Validation Project, TSC support		33	100+									
50	Robert Eby	No		AT&T	Network Cloud Family, Telco Appliance Family, REC, Regional Controller API Server	125	225				PTL for Regional Controller API Server						

51	Michael Hunter	No		AT&T	Network Cloud Family, Telco Appliance Family, Regional Controller Portal, Validation Project		2	20+	11		PTL of Network Cloud Portal, Validation Project tester, demo videos for Network Cloud components						
52	John Craig	No		AT&T	Network Cloud Family, Telco Appliance Family		11	10			Network Cloud and REC validation labs design and build						
53	Naga Sugguna	No		AT&T	Network Cloud Family, Validation Project	28	55										
54	Cynthia BILLOVITS	No		AT&T	Network Cloud Family, Telco Appliance Family, Validation Project		4	20+									
55	Aaron Byrd	No		AT&T	Telco Appliance SEBA			30+			PTL of Telco Appliance SEBA blueprint						
56	Miguel Montiel	No		AT&T	Validation Project	11	28										
57	Wenjing Chu	No		Futurewei	ELIOT family (ELIOT IoT and SD-WAN /uCPE)			>20		6	Eliot IoT gateway blueprint. Eliot uCPE blueprint. Chairperson of the Upstream subcommittee for R1.						
58	Song Zhu	No		Arm	Integrated Edge Cloud (IEC) Blueprint Family						IEC blueprint						
59	Jianlin Lv	No		Arm	Integrated Edge Cloud (IEC) Blueprint Family	15	>30	>3			IEC blueprint						
60	Jingzhao Ni	No		Arm	Integrated Edge Cloud (IEC) Blueprint Family	19	12	>5			IEC Blueprint						
61	Trevor Tao	No		Arm	Integrated Edge Cloud (IEC) Blueprint Family	12	>20	>5			PTL of IEC Blueprint Project design and progress manager; Host weekly meetings and give technical reports to TSC						
62	Ciprian Barbu	No		Arm/Enea	Integrated Edge Cloud (IEC) Blueprint Family SDN Enabled Broadband Access (SEBA) for Telco Appliance Blueprint Family	7	7	9	2								
63	Alexandru Avadanii	No		Arm/Enea	Integrated Edge Cloud (IEC) Blueprint Family Validation project	31	19	25	2								
64	Cristina Pauna	No		Arm/Enea	Integrated Edge Cloud (IEC) Blueprint Family Validation project	26	24	26	12		IEC blueprint						
65	Valentin Radulescu	No		Arm/Enea	Integrated Edge Cloud (IEC) Blueprint Family	0	0	0	0		IEC blueprint						

66	Alex Antone	No		Arm/Enea	Integrated Edge Cloud (IEC) Blueprint Family	0	0	0	0		IEC blueprint						
67	Ken Yi	Yes	Ken Yi	Didi US Labs	Security sub-committee			~100									
68	Wenhui Zhang	No	Wenhui Zhang	PSU	Security sub-committee	0	2	16									
69	xinhuili	Yes	xinhuili	VMware	Integrated Edge Cloud (IEC) Blueprint Family	21	20	5	2		PTL of IEC and committer to XConnect project; Project design and progress manager; Host project meetings and attend SEBA debug meetings						
70	Vikram Siwach	Yes	Vikram Siwach	Mobiledgex	API Sub-comittee AI/ML AR/VR applications at edge				• Chair developer API sub committed • Hosted API summit • Authored the API white paper and leading the integration as part of release 2 • contributed AI/ML AR/VR application at edge BP • Inprocess to contribute cloud native edge stack BP								
71		Yes	Matt Shumway (matt.l.shumway@seagate.com)	Seagate	Storage of all types				Desire to participate in new storage projects								

72	@robert.qiu	No	@robert.qiu	Tencent	Connected Vehicle	8	2	8	• Contribute the code to Connect vehicle • Setup CI/CD environment	@robert.qiu	No	@robert.qiu	Tencent	Connected Vehicle	8	2		
73	Ian Jolliffe	No		Wind River	StarlingX Distributed Edge Cloud													
74	Bill Zvonar	No		Wind River	StarlingX Distributed Edge Cloud													
75	Alex Kozyrev	No		Wind River	StarlingX Distributed Edge Cloud	6	0											
76	Dariush Eslimi	Yes	Dariush Eslimi	Wind River	StarlingX Distributed Edge Cloud	0	3	1										
77	Dan Siebenmann	No		AT&T	CHOMP Feature Project	1	0	0			Committer of CHOMP Feature Project							
78	Julie LORENTZEN	No		AT&T	Telco Appliance Family-SEBA Blueprint	0	0	>10			PTL for SEBA Blueprint (TA Family)							
79	Josh Auzins	No		AT&T	Backup and Restore Feature Project (PTL)													