Graduation reviews

The pdf attachment acts as the meeting review record for all Process SC review meetings and recommendations to the TSC.

Blueprint Reviews

Akraino Project Review 7-26-2022 Updated.xlsx

05 Jan 2023

Akraino_Project_Review 11-24-2020 Updated.xlsx

24 Nov 2020

Feature Project Reviews:



Previous Reviews

12 Jan 2023 IBL Skills Platform - Engineer Education

Ashlynn Brown, Jackie Eke, Tina Tsou, Hai Wei Wang

Education Academy com /23 /23 Engineers IBM Source	Yes	IBL Skills Platform - Engineer	Akraino	miguel@ibleducation.	1/5	R8	Yes	1/12	Education,	Yes	Yes	TBD	TBD	TBD	IBL Education,	Yes	TBD	Identify Open
		Education	Academy	COIII	123			/23	Engineers						IBM			Source

12 Oct 2021 Smart Data Transaction for CPS

fukano.haruhisa@fujitsu.com

Y es	Smart Data Transaction for CPS	Smart Data Transaction for CPS	fukano. haruhisa@fujitsu.com	10/12 /2021	R6	Y es	10/5 /2021	Smart City, CPS	Y es	Y es	Y es	Y es	Y es	FUJITSU, ARM	Y es	Y es	Y es	Please provide Edge Note Functionality.				
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24 Nov 2020 Tami COVID-19 Blueprint Family

Biswajit De, Tina Tsou

Blueprint Validation Projects reviewed for graduation to Incubation state:

1: Rural Edge Blueprint for Tami COVID-19 Blueprint Family

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1 Incobstiss Review																		
, max	BP Femily		BP Submitter?	Sebaus.		Templeter camplete?	Revieu!	Industry/S equent	Scope and Plea (husiness driver/desired automo)?	Scape and Plan (use case description)?	commit leb respect cullaboratio development and	Lab HW requirement estimate	to each BP	2 Contributors different compenier?	Abraina Charter and TSG TGB eliqued?	Crass Project Dependencies (SPD) identified with aprirosm?		Hatar
en Ter	Toni COMD-19 Bluegrist Family	Roral Edgo Masoniot Fan Tami CORD-19 Rhasaniot Family	Biruejt Dechbire2016@enall.com	1911/2/2/2	85	Yor		Haalthoons,	Yes	Yer	Yor, Istal & ARM	Ter	Yes	HIT, ARH, DEI, Ameren	Ter	Yor, Pic-oro follows reperol.	Yee	

7/16/19

Andrew Wilkinson, Sharad Mishra, Tapio Tallgren, Bruce Lin, Fengjaxin, Jordy, Zeyupang, Qianzhao

Blueprint Validation Projects reviewed for graduation to Incubation state:

- 5G MEC Slice System
 A-IOT in Smart Office



Andrew Wilkinson, Ramki Krishnan, Srinivasa Addepalli, Tapio Tallgren, Frank Zdarsky, Kuralamudhan Ramakrishnan, Prem Sanker Blueprint Validation Projects reviewed:

1. Multi-Server Cloud native NFV and App stack





5/8/19

Sub-committee members present Andrew, Suhkdev

Feature Projects reviewed:

- 1. Akraino Profiling
- 2. Regional Controller

	В	С	D	E	F	G	н	1	J	К	L	M	N	0
FP Incubation Review						Statement of		Prepared to			Cross Project			
			Submission			BP applicability		commit			r Dependencies (XPD)		P-SC	
P-SC recommendation to TSC	FP name?			Presented to Community Call ?	Presented to P-SC for review?	(i.e. used by which BPs)	funtionality clearly defined	resources to FP	Number of contribiting companies?	and TSC TCD aligned?	identified with upstream?	All Open source software?	recommendation to TSC	o Approved by vote by TSC
i l											1			
		Lokanath Padhu				IEC Type 4								
Yes	MEC API Framework	lokanath.padhu@nokia.com	Feb 18th 2019	Feb 21st 2019	March 9th	Micro MEC	Yes	Nokia	Nokia, (MobileEdgeX TBD)	Yes	Yes	Yes	Yes	
Yes	API GW	thor.chin@inwinstack.com	March 18th 2019		April 25th 4PM PT	Any	Yes	Inwinstack	Inwinstack	Yes	Yes	Yes	Yes	
Yes	Akraino Profiling	helloway.wewe@gmail.com	April 24th 2019	2nd May 2010	7th May 2019	Any	Yes	Huawei	Huawei, ARM, Dell	Yes	Yes - defined in slides	Vac	Yes	
	Antanio (10)iiiig	nelloway westergymail.com	April 2441 2019	Lina may 2015	rurmay 2013	City	103	i idawei	ridanci, Artill, Dell	103	res - demied in sides	103	103	
Yes	Regional Controller	eby@research.att.com	april 30th 2019	2nd May 2019	7th May 2019	Network, TA, An	y Yes	ATT, Nokia	ATT, Nokia	Yes	Yes - Airflow	Yes	Yes	

Blueprint Validation Projects reviewed:

IEC Family - AI/ML and AR/VR applications at Edge

Incubation Review		U	U			Presented to				Prepared to commit lab resources to support collaborative development and	M	Prepared to commit				, K	
Incubation Criteria Met	BP Family	BP Species name?	BP Submitter?	Submission Akraino release date? target?	complete?	TSC for Review?	Industry/Segme nt	Scope and Plan (business driveridesired outcome)?	Scope and Plan (use case description)?		Lab HW requirement estimate	resources to each BP species?			Cross Project Dependencies (XPD) identified with upstream?	All Open source software?	Notes
I Yes	IEC Family	IEC Type 4	werping_ying@htc.com	4/16/2019 R2	Yes (Species)	Yes	Telco	VRWR on the Network Edge	Use case description provided		Not completed - work in progress	HTC, IBM	HTC, ARM, ATT	Yes	Yes See presentation		VRIAR optional components are not all currently open source
i Yes	API GW	API GW	ther chin@inwindack.com	425/2019 R2	Vac	Yes	Enterrine	Yes	Vac	May require community lab resource (VM)	1 node or 3 nodes for HA	Inwinstack	Invinstack (additional TRD)	Yes	Koon	Yes	
Yes - once MobileEdgeX components open sourced and subject to TSC presentation			sukhdovičiunipor.net Vikram.skvachjižimskiledges.com		Yes		Calopia	Yes		Initially validate in MobileEdgeX labs Subsequent validation in	1 Node	MobilelidgeX, JPR	MobileEdgeX, JPR		1000	TF OpenSource	Subject to OpenSourcing of all components

4/25/19

Sub-committee members present Andrew, Sukhdev.

Inwinstack's proposal for a BP based on a FP:

Feature Project review:

FP Incubation Review P-SC recommendation to TSC	FP name?	FP Submitter?		Presented to Community Call ?	Presented to P-SC for review?		Scope and funtionality clearly defined	Prepared to commit resources to FP			Cross Project r Dependencies (XPD) identified with upstream?	All Open source software?	P-SC recommendation to TSC	o Approved by vote by TSC
Yes	MEC API Framework	Lokanath Padhu lokanath.padhu@nokia.com	Feb 18th 2019	Feb 21st 2019	March 9th	IEC Type 4 Micro MEC	Yes	Nokia	Nokia, (MobileEdgeX TBD)	Yes	Yes	Yes	Yes	
Yes	API GW	thor.chin@inwinstack.com	March 18th 2019		April 25th 4PM PT	Any	Yes	Inwinstack	Inwinstack	Yes	Yes	Yes	Yes	

Blueprint Project review:

Incubatio	n Review																	
											Prepared to							
											commit lab							
											resources to							
											support							
											collaborative							
							Presented to				development and		Prepared to commit		Akraino Charter			
Incubatio				Submission		Templates		Industry/Segm		Scope and Plan (use	validation (date	Lab HW requirement	resources to each BP	2 Contributors different	and TSC TCD	Cross Project Dependencies		
Criteria I	Met BP Category?	BP Species name?		date?	release target?	? complete?	Review?	ent	driver/desired outcome)?			estimate	species?	companies?	aligned?	(XPD) identified with upstream?		Notes
			wenping_ving@htc								Require community	Not completed - work in						VR/AR optional components are
Yes	IEC Family	IEC Type 4	.com	4/16/2019	R2	Yes (Species)	Yes	Telco	VR/AR on the Network Edge	provided	lab resource	progress	HTC, IBM	HTC, ARM, ATT	Yes	Yes See presentation	API framework FP)	not all currently open source
											May require							
	API GW	API GW		4/25/2019		Yes	Yes	Enterorise	Yes	Yes	May require community lab resource (VM)	1 node or 3 nodes for HA	Inwinstack			Kong	Yes	

Notes: Currently only a single committer is identified (Inwinstack) however Inwinstack will now approach other community members to add contributors.

4/17/19

Sub-committee members present Tapio, Tina, Andrew

Feature Projects reviewed:

FP Incubation Review	FP name?			Presented to Community Call ?	Presented to P-SC for	Statement of BP applicability (i.e. used by which BPs)	Scope and funtionality clearly defined						P-SC recommendation to TSC	Approved by vote by TSC
	MEC API Framework	Lokanath Padhu lokanath.padhu@nokia.com	Feb 18th 2019	Feb 21st 2019		IEC Type 4 Micro MEC	Yes	Nokia	Nokia, (MobileEdgeX TBD)	Yes	Yes	Yes	Yes	
	API GW				Proposed April 25th 4PM PT									

Blueprint Validation Projects reviewed:

Incubat	ion Review			Submission	Akraino releas	e Templates	Presented to		Scope and Plan (business		Prepared to commit lab resources to support	Lab HW requirement	Prepared to commit	2 Contributors different	Akraino Charter and	Cross Project Dependencies		
Criteria	Met BP Category?	BP Species name?	BP Submitter?	date?	target?	complete?	Review?	nt	driveridesired outcome)?	description)?	collaborative	estimate	species?	companies?	TSC TCD aligned?	(XPD) identified with upstream?	All Open source software?	Notes
Yes	IEC Family	IEC Type 4	wenning ying@htc.	4/16/2011	9 R2	Yes (Species)	Yes	Telco	VR/AR on the Network Edge			Not completed - work in progress		HTC, ARM, ATT	Yes		Yes (with dependencies on MEC API framework FP)	VRIAR optional components are not all currently open source
_																		