

BP validation project Mature stage reporting

Mature stage reporting

MBM = Milestone Bp Mature

1) Entry Criteria: MBM0 The project is graduated by the TSC from Incubation to Mature after TSC review and approval ([Akraino Project Reviews](#))

Project Name		MBM0 Project graduated to 'Maturity' by TSC		MBM1 Maturity stage process in place		Ad hoc reporting		Graduation Review by TSC <u>(Request for graduation review made by PTL)</u> <u>(Decision of graduation made TSC)</u> TSC's Graduation review can have one of two outcomes: 1. Project remains at 'Mature' (i.e. the request to graduate wasn't approved by the TSC) 2. Project graduates from 'Mature' to 'Core' (i.e. the request to graduate was approved by the TSC)
1	SDN Enabled Broadband Access (SEBA) for Telco Appliance Blueprint Family		Target date					
			Achieved date					
2	Serverless Blueprint Proposal for Addition to Network Cloud Blueprint Family		Target date					
			Achieved date					
3	Unicycle Blueprint Proposal for Addition to Network Cloud Blueprint Family		Target date					
			Achieved date					
4	Rover Blueprint Proposal for Addition to Network Cloud Blueprint Family		Target date					
			Achieved date					
5	OVS-DPDK Unicycle Dell Blueprint Proposal		Target date					
			Achieved date					
6	NC-TF-BluePrint-ProposalAkraino Network Cloud and TF Integration		Target date					
			Achieved date					
7	Edge Video Processing		Target date					
			Achieved date					
8	ELIOT IoT Gateway Blueprint		Target date					
			Achieved date					
9	ELIOT SD-WAN/WAN Edge/uCPE Blueprint		Target date					
			Achieved date					

10	IEC Type 1 for Integrated Edge Cloud (IEC) Blueprint Family		Target date					
			Achieved date					
11	IEC Type 2 for Integrated Edge Cloud (IEC) Blueprint Family		Target date					
			Achieved date					
12	Industrial Edge (IE) Blueprint		Target date					
			Achieved date					
13	Provider Access Edge (PAE) Blueprint		Target date					
			Achieved date					
14	Radio Edge Cloud		Target date					
			Achieved date					
15	StarlingX Far Edge Distributed Cloud		Target date					
			Achieved date					
16	Time-Critical Edge Compute		Target date					
			Achieved date					
17	Micro-MEC		Target date					
			Achieved date					