

Control Loop Sub Committee Guilin Release Planning

Functional Requirements

Functional Requirements	Owner	Projects Impacted for Dublin	Link(s) to High Level Design (HLD) /Low Level Design (LLD) (if any)	Priority (from SP perspective)?	Dependency (from/to) another project(s)	T-Shirt Size (XS, S, M, L, XL)*	Project's Impact: Test Only (TO), Code (C)	Committed (C) /Partially Committed (P) or not (N) per Impacted projects	If Partially or not Committed, then what are the gaps per impacted project (people /FTES; HLD /LLD; etc)	Company Engagement	Notes
Self-Serve Control Loops - DCAE MOD continuation from Frankfurt	Scott Blandford Vijay Venkatesh Kumar	CLAMP DCAE POLICY	Self Serve Control Loop (Guilin)	Highest	SDC - must still retain distribution of blueprints and other policy models.	XL				AT&T	22 / 2021 Still plan final details Will require and release Will characterize Appliance (too much over).
CLAMP refactoring the blueprint in order to support shared microservices	Gervais-Martial Ngueko	CLAMP DCAE	CLAMP refactoring the blueprint in order to support shared microservices	Deferred to H Release							DC/ MOI prov basic support for the May this DC/ MOI
TOSCA defined Control Loop	Michela Bevilacqua Liam Fallon	DCAE CLAMP	TOSCA Defined Control Loop PoC in ONAP Rel G and in Rel H	Highest						Ericsson	Liam Fallon Coupled in DC/ MOI Inter tested with PMF see could work
Dynamically changing control loops on-the-fly during runtime eg Profiles			possibly already covered								
CLAMP to support PNF (non-VNF) Control Loops • May get covered by Dublin PNF	Liam Fallon	CLAMP Policy	CLAMP to support PNF (non-VNF) Control Loops								Supported via CD/ act to be integrated in Frac and OOF Use Case
Policy Design using Filters (targets) and Triggers	Pamela Dragosh Gervais-Martial Ngueko Liam Fallon	Policy DCAE CLAMP	Policy-Based Filtering of Control Loops								

VES Event Registration	Eric Debeau Alok Gupta	CLAMP DCAE	VES Event Registration		SDC ? Modeling ?						22 / 2021 - m need defe rem
CL Event format standardization to VES	Vijay Venkatesh Kumar Alok Gupta Bruno Sakoto Matthieu Cauffiez	POLICY DCAE	Control Loop Event Standardization using VES	Low						AT&T Bell Canada	Need use to ne VES outp Poli Alok a dr
Event based Common API for Control Loop Operations	Pamela Dragosh Rashmi Pujar Bruno Sakoto Liam Fallon	POLICY Controllers	Event based Common Notification messaging format for Control Loop Operations	Low							
Distributed Control Loop Deployment	?	DCAE CLAMP Controllers	Distributed Control Loop Deployment								Need use to di this.
CLAMP create /deploy of native policies	Jorge Hernandez Gervais-Martial Ngueko	CLAMP POLICY	CLAMP Create /Deploy Native PDP Policies in Control Loops	Medium		S				AT&T	