Deprecated--Release 1 Planning & Tracking

Release 1 scope:

- Clarify XGVela scope, requirements & architecture through document
- Use case chosed: 5G core/ network slicing
 Code functionalities: observability & management Telco PaaS

Keep for next release cycle:

- LB with telco enhancementCI/CD of CNF

Release is scheduled to be announced at ONES on Oct. 11/12. Submitted ONES proposals: Upcoming Events

Task & tracking:

Release Outputs	Туре	Description	Deadline	Status	Percent completed	Action Point & Assignee & Deadline
XGVela Operator Requirements	Doc	This document descibes XGVela requirements from service provider's and telco operators' perspective, which includes: • Overview: explain the background of why and when for XGVela • Pain points and traditional CaaS limitations • Analysis of XGVela requirements (top challenges and required features) • Use Cases of Telco PaaS • 5G core • Network slicing Link to draft: Operator Requirements for Telco PaaS Release1	03 Aug 2021	In progress	50% (up to July 6)	Doc creating Saad Ullah Sheikh Add network slicing use case Michael Recchia Add 5G core use case Qi hui Zhao Reorgnizing & checking Saad Ullah Sheikh
XGVela Architecture Doc	Doc	This document describes XGVela architecture, which may includes: • Introduction • Definition of XGVela • General PaaS • Telco PaaS • Observability & Management • Networking requirements • High availability Link to all existing chapter drafts: https://docs.google.com/document/d/1WsWqKd2_LdP8Gyf93iMHW65faJqS9LhOmBL9fAgnT4/edit?usp=sharing	14 Sep 2021	In progress	40% (up to July 6)	Combine all chapters together Qihui Zhao 09 Jul 2021 Contents review Qihui Zhao Seshu Kumar Mudiganti Vance Shipley Saad Ullah Sheikh 27 Jul 2021 Chapter update 24 Aug 2021 Introduction, Definition, General PaaS Qihui Zhao Telco PaaS - Observability & Management Sande ep Karkala Telco PaaS - Networking @deep ak High availability Azh ar Sayeed Information model & interfaces Vance Shipley Reorgnizing & checking Qihui Zhao
XGVela seedcode	Code	Delivery runnable and functional code of CMaaS, TMaaS, TMaaS GW, FMaaS, VESGW, CIM and other related code.		In progress	(MTCIL is running on Openshift)	☐ Sandeep Karkala

Code description	Doc	Update README.md for each seedcode functionalities.	14 Sep 2021	Not started	0% (up to July 6)		TMaaS & CMaaS & CIM Sandeep Karkala pengxia ng chen 27 Jul 2021 Others Sandeep Karkala
XGVela demo for ONES at Oct. 11	Demo	Create a demo to show community how XGVela seedcode works.	08 Oct 2021	Not Started	0% (up to July 6)		Resource requirements S andeep Karkala 09 Jul 2021 Resource checking Qihui Zhao15 Jul 2021
						~	Demo time holder on ONES Qihui Zhao 07 Jul 2021
							Story creation Seshu Kumar Mudiganti Sandee p Karkala 31 Jul 2021
							Demo building