Overview – PICASSO™

Platform-framework for **I**ntelligent, **C**onnected, **A**utonomous and **S**ecure **S**ervice **O**fferings

The Big Picture
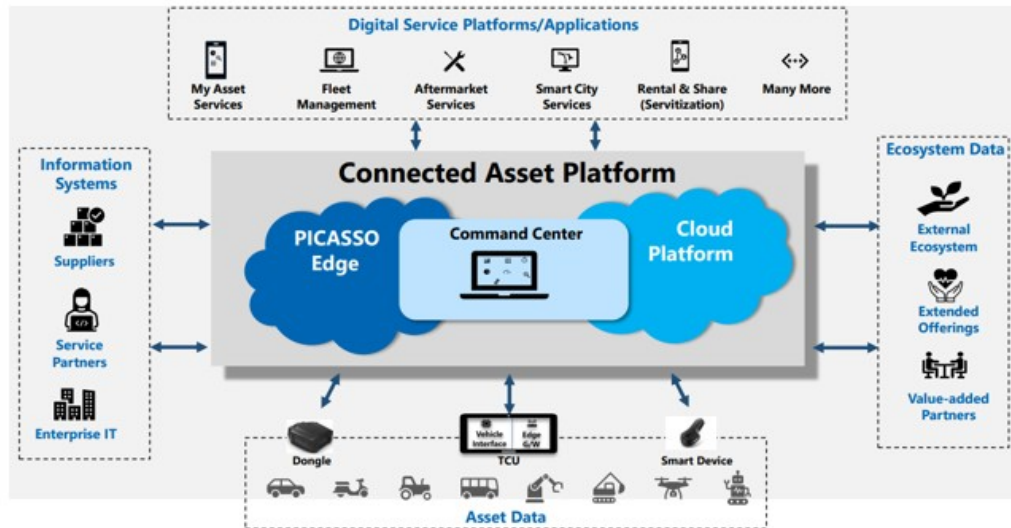
PICASSO (Platform-framework for Intelligent, Connected, Autonomous and Secure Service Offerings) is a framework to build & implement Digital Service Platforms on top of connected ecosystem of assets.

It is a multi-tiered layered framework that abstracts the complexity of accessing, collecting, monitoring and controlling information and data from the node assets

PICASSO enables building platforms for purpose that are focused on specific services relevant to the business

It accelerates GTM of such platforms by offering robust and industrialized pre-built functional and core modules that can be rapidly orchestrated, assembled and extended to create the platforms

PICASSO is built to leverage the power of hyper-scaler platforms that provide a comprehensive connectivity and IoT scaffolding to build business and domain specific modules and components

HCL