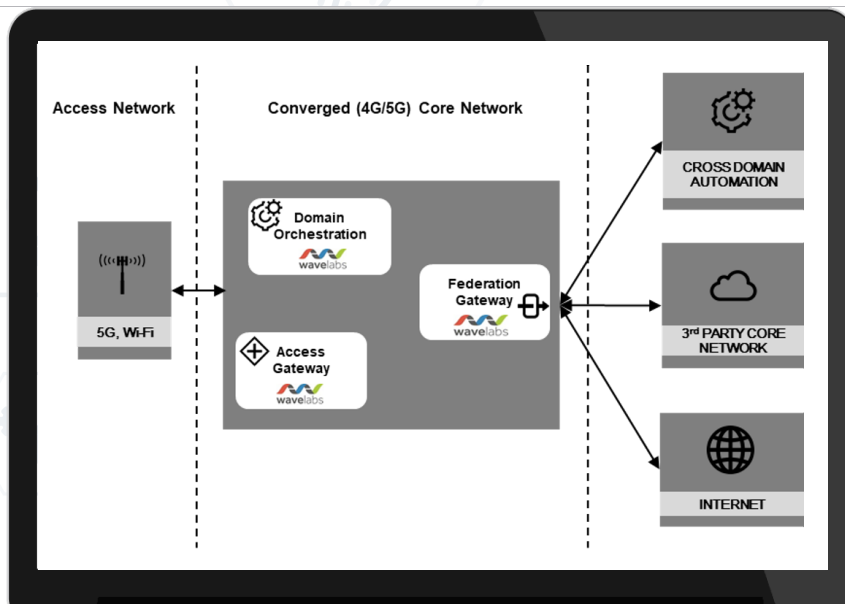


## DOMAIN: NETWORK

### TECHNOLOGY SERVICES:

## CONVERGED CORE NETWORK > DISAGGREGATED NETWORK FUNCTION DEVELOPMENT



### CLIENT:

Telecom Infra Project

### CHALLENGE:

Leverage existing 4G architecture and components to develop open converged core network (OCN) that supports 5G SA UPF and SMF network functions.

### SOLUTION:

Delivered high performance, scalable, cloud-native, microservices-based disaggregated UPF and SMF network functions for Access Gateway.

### OUTCOME:

Accelerated TIP goal to innovate and support an ecosystem of developers, vendors, service providers, and use cases around OCN based solutions