



Intraway

Service Orchestration-as-a-Service

Totogi

Charging-as-a-Service

Subscriber Service Automation: Totogi / Symphonica

Moving the Telecom Industry to the Cloud

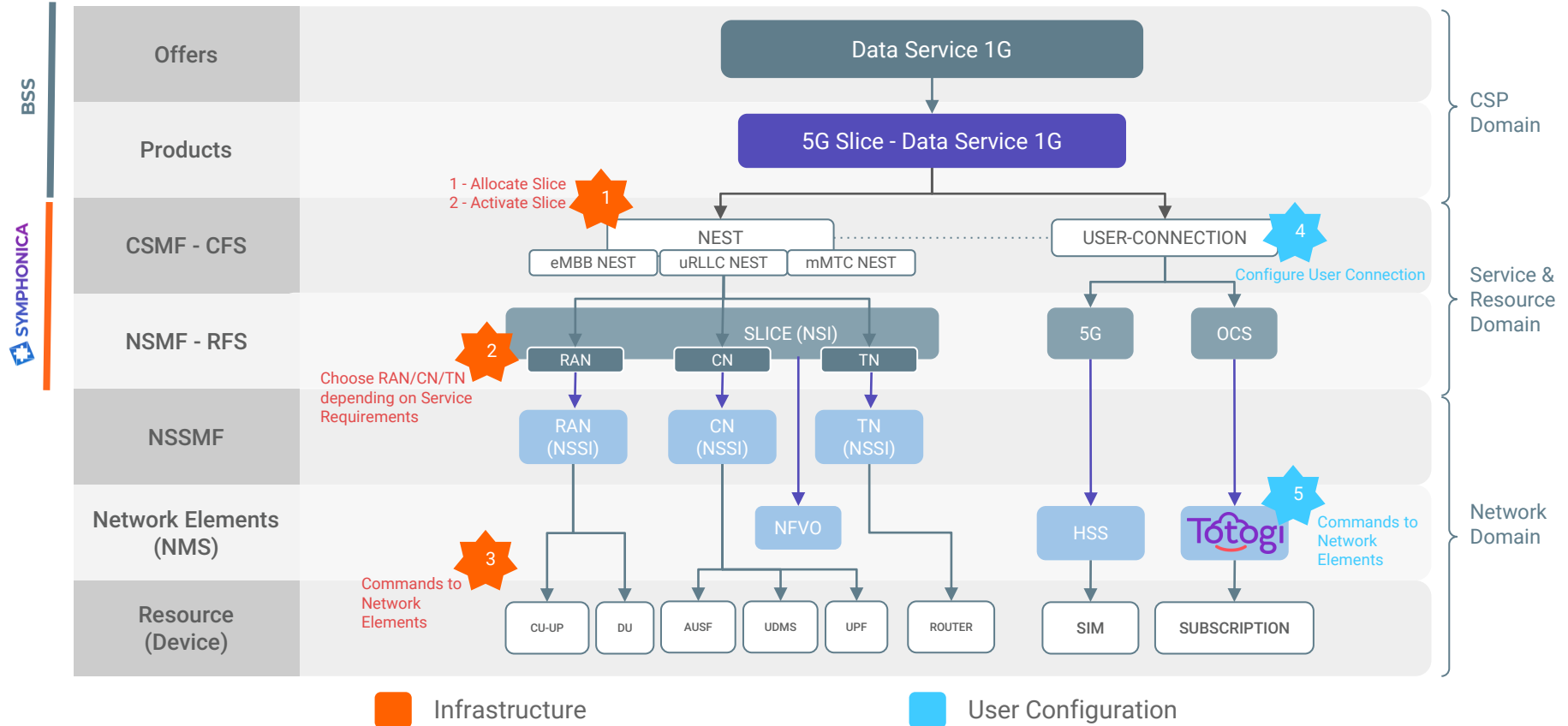




Symphonica Service and Resource Catalog

Data Service over MVNO/ 5G NS

Symphonica Modeling - General View





From Billing to Network

Service Orchestration and Online Charging

MVNO Service Orchestration and Charging as a Service

An **Online charging system (OCS)** is a system that allows a communications service provider to charge their customers, in real time, based on service usage.

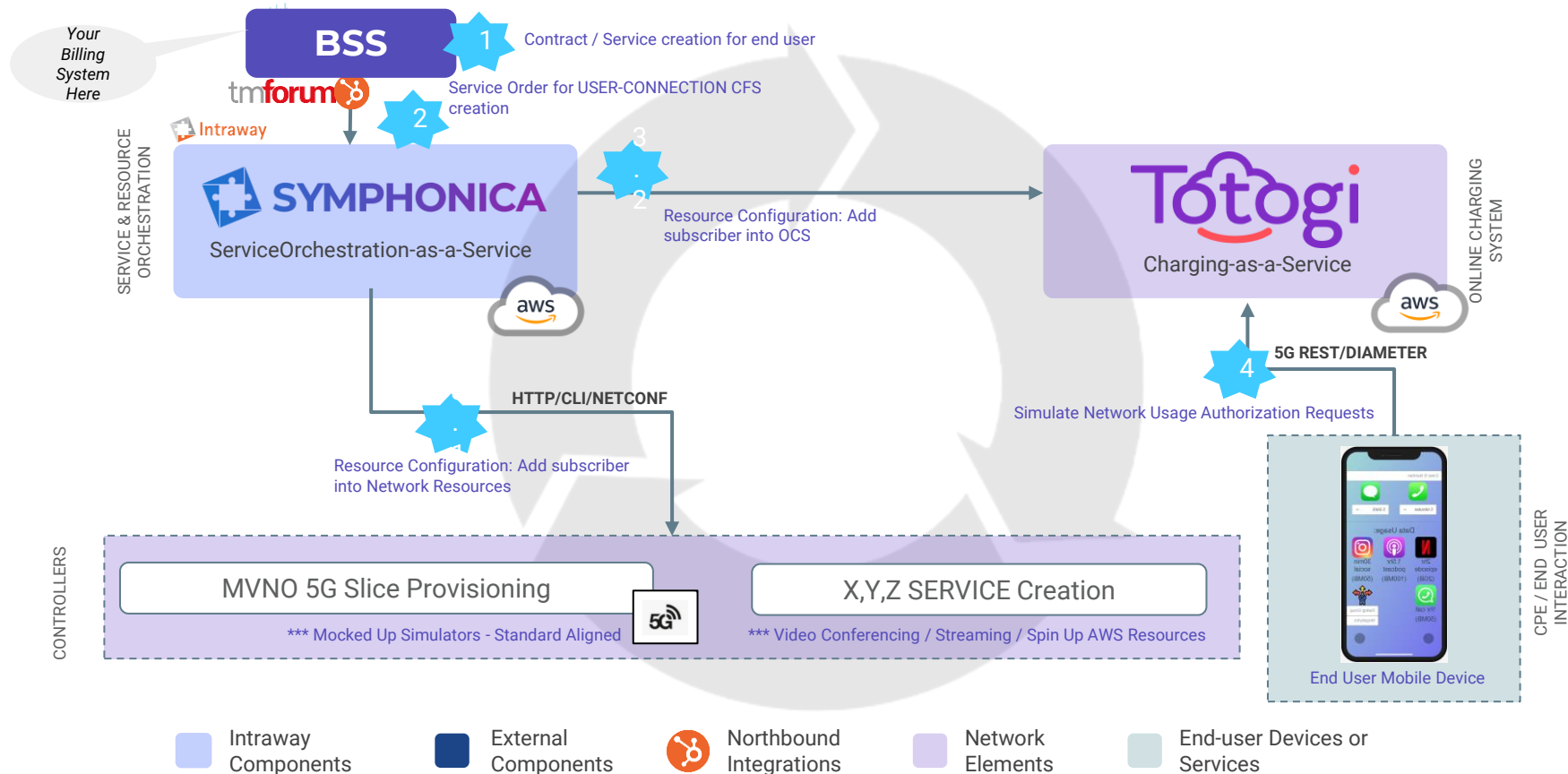
Achieved by:

- Realtime Control and event generation for Billing.
- Potential to Monetise.
- Flexible solutions.
- Online Charging System and IoT.
- The Customer Experience and Marketing Potentials.
- Fraud Management.



Demo Architecture and Chronology

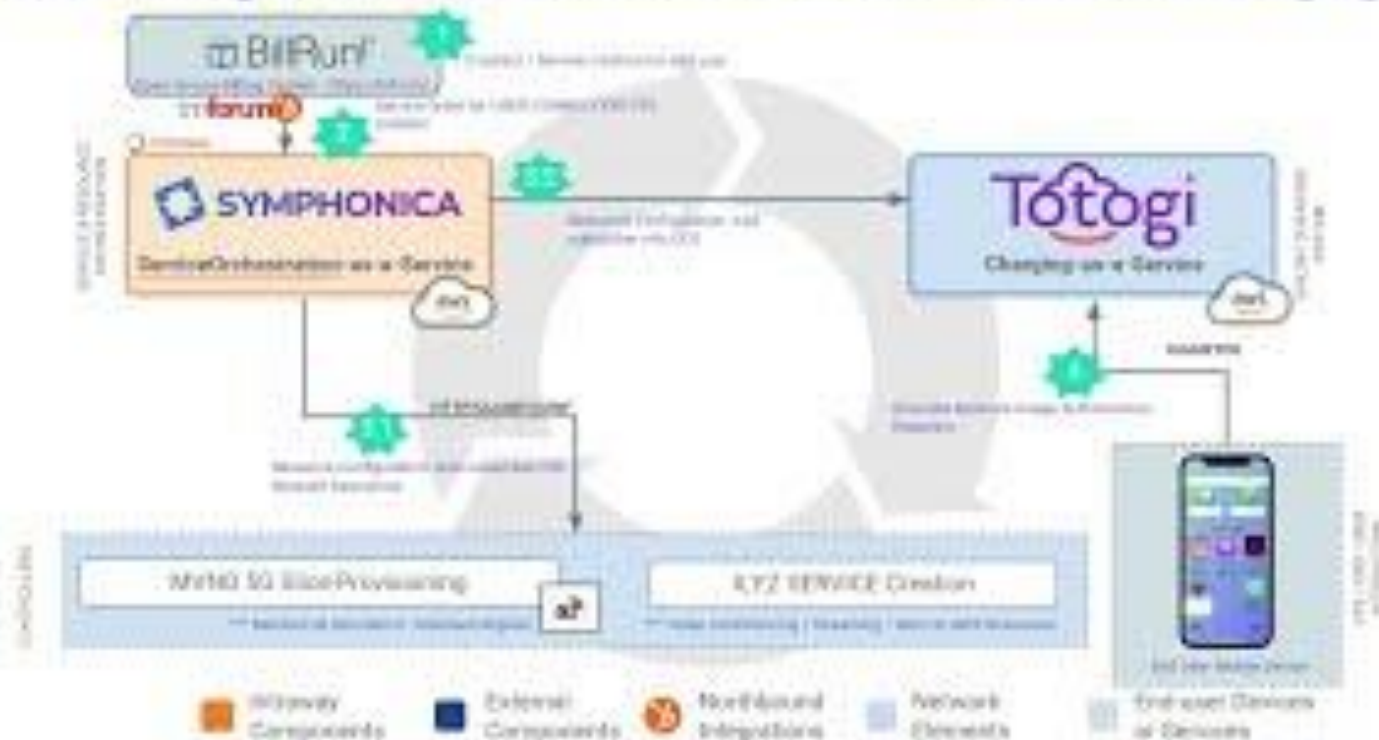
From Billing to Network : Service Orchestration and Online Charging



Demo

Demo Architecture and Chronology

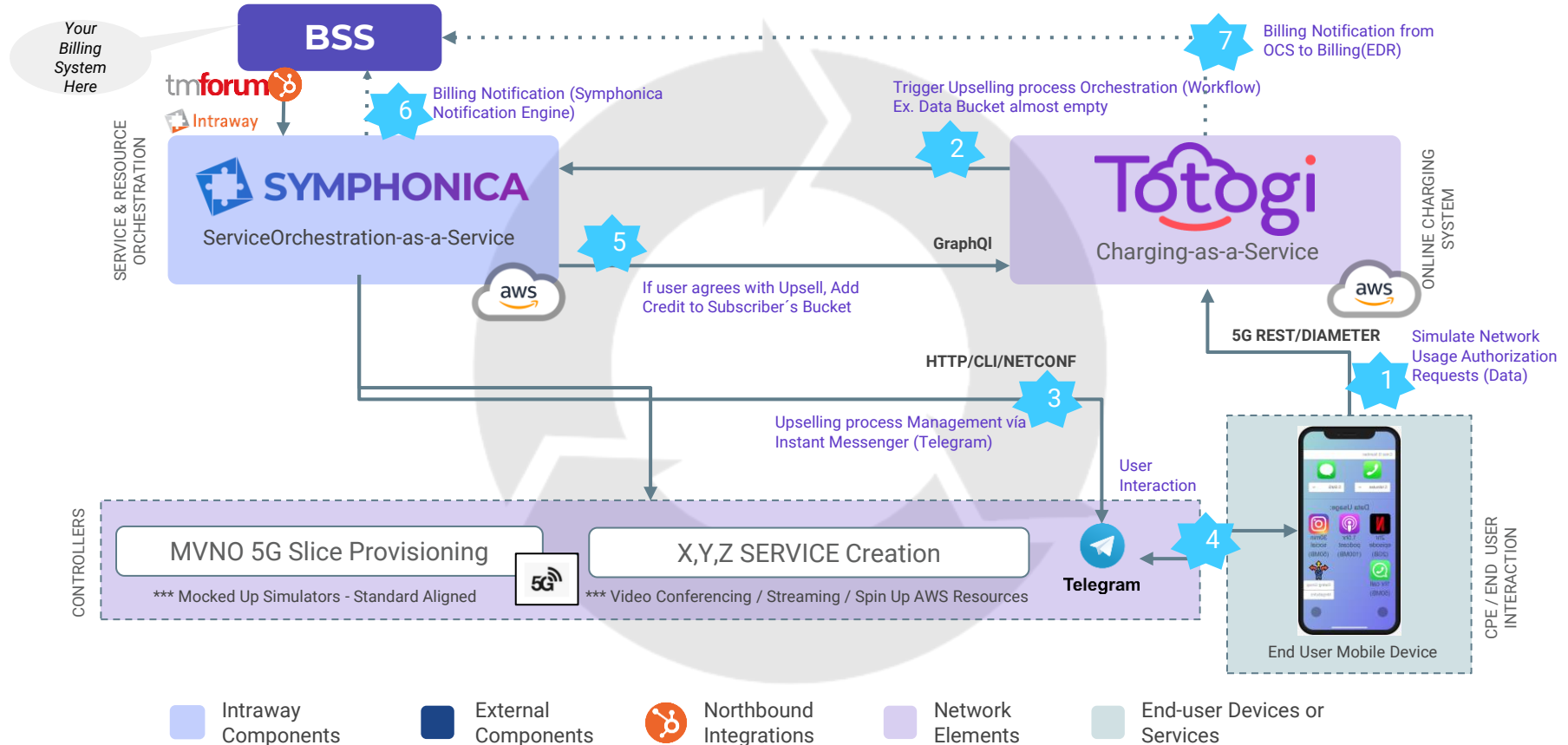
From Billing to Network : Service Orchestration and Online Charging



Online Charging and Service Orchestration Upselling by Closed Loop

Subscriber Service Automation

Upsell Story : Online Charging and Dynamic Service Orchestration



Demo



Together we are empowering
operators with Symphonica and
Totogi's seamless integration!

