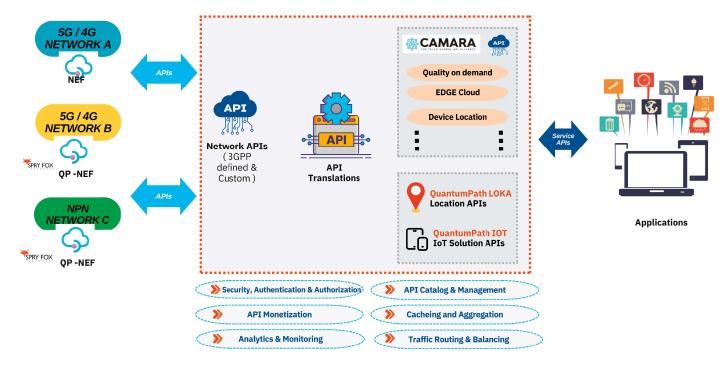


QuantumPath Cloud MONET

Network Monetization API Gateway





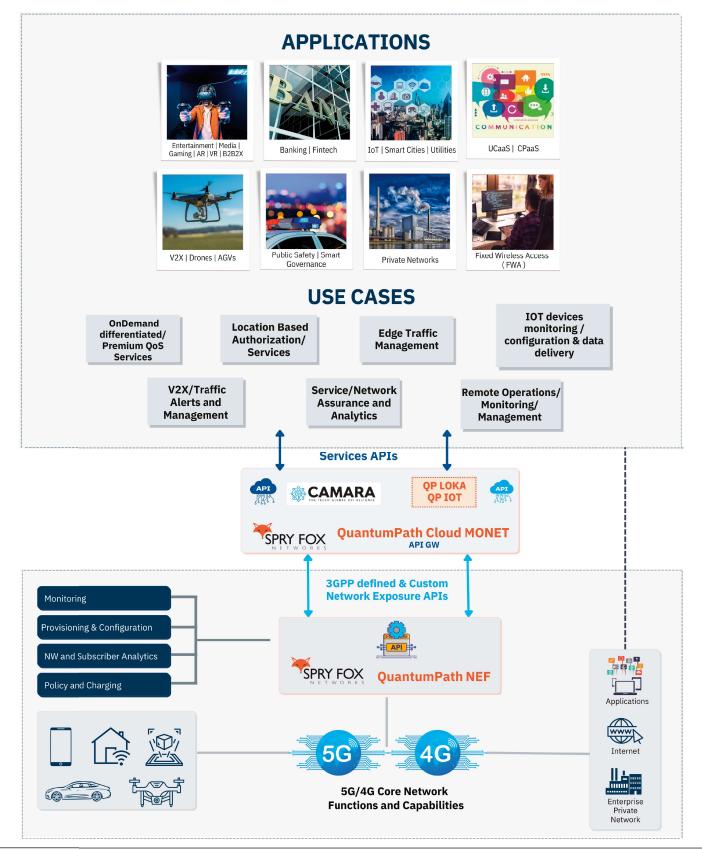
QuantumPath Cloud MONET

A SaaS platform that leverages NEFs (like QP-NEF) and other Network Functions deployed within multiple operators' networks, and provides service APIs for various use cases. Enables the MONETization of MObile NETworks.





NETWORK EXPOSURE USE CASES

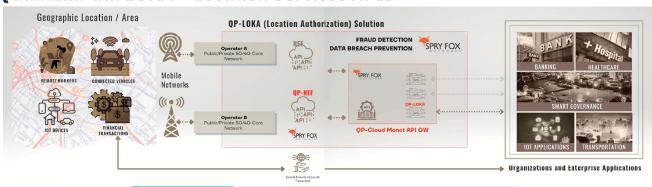






SOLUTIONS

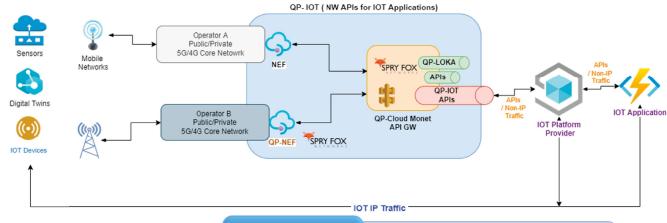
QuantumPath LOKA - Location Services APIs



Location Services APIs

- Network assisted location (GNSS and other sources)
- Geo fencing, Presence in geographical area
- · Location verification, privacy & consent control
- · Location based authorisation and access
- Fraud detection and data breach prevention

QuantumPath IOT - IoT Solution APIs





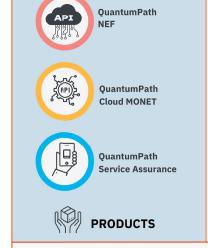


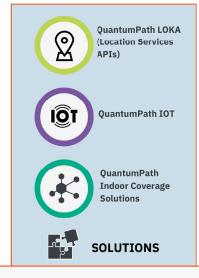
- Energy Efficiency
- NW Configuration for Device "Power saving mode"
- Dynamic NW & Device configuration for battery
- Battery life extension in critical situations
- Non-IP Data curity, Scalability, Energy Efficiency
- Secure / backup communication channel
- Device group operations
- Device FW upgrade, configuration & provisioning
- Energy saving
- EDGE & Media/AR/VR/Remote operations
- EDGE Server configuration
 Dynamic Traffic routing on
- Dynamic Traffic routing optimisation
- Dynamic QoS (Latency, throughput, priority) Configuration
- Device Status / Analytics
- NW and Device Analytics
- Reachability
- Data delivery status
- Advance NW provisioning based on device behaviour

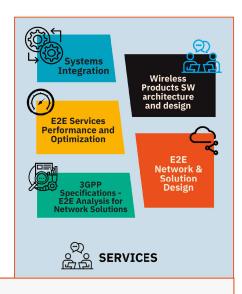




ABOUT US



















END-TO-END WIRELESS NETWORKS (5G/4G/3G) EXPERTISE

BACKGROUND

Self-funded startup founded by business-savvy engineers who believe in leveraging strong engineering and cohesive team dynamics to deliver the highest value for customers.

Based in UK and USA.

OUR VALUES

We thrive in VUCA (Volatility, Uncertainty, Complexity and Ambiguity) and take complete ownership with our E2E expertise.

No boundaries, No silos!

EXPERIENCE AND EXPERTISE

A team of high calibre E2E wireless network experts with over three decades of experience developing, integrating, deploying, and innovating all generations of wireless products and networks.

End-to-end wireless networks expertise across Core (5GC/EPC), RAN, UE, SDN, OSS, BSS, Cloud and IMS domains.

Ecosystem wide experience as Vendors, Service Providers, Systems Integrators and Solution providers.

