



Quant Flow for banks

Making money work



Transforming banking with global programmable money

Traditional payment infrastructure is fragmented, outdated, and cumbersome. By bringing native programmability to existing banking infrastructure alongside DLT capabilities, Quant Flow empowers banks to accelerate innovation, unlock new revenue streams, automate complex workflows, and future-proof their operations – all while ensuring compliance and scalability.

How Quant Flow works:

Connect



Seamlessly to existing banking systems and DLT platforms, enabling interoperability across emerging digital and real time payment networks

Initiate



Issuance of digital money across banking infrastructures with native fiat interoperability

Orchestrate

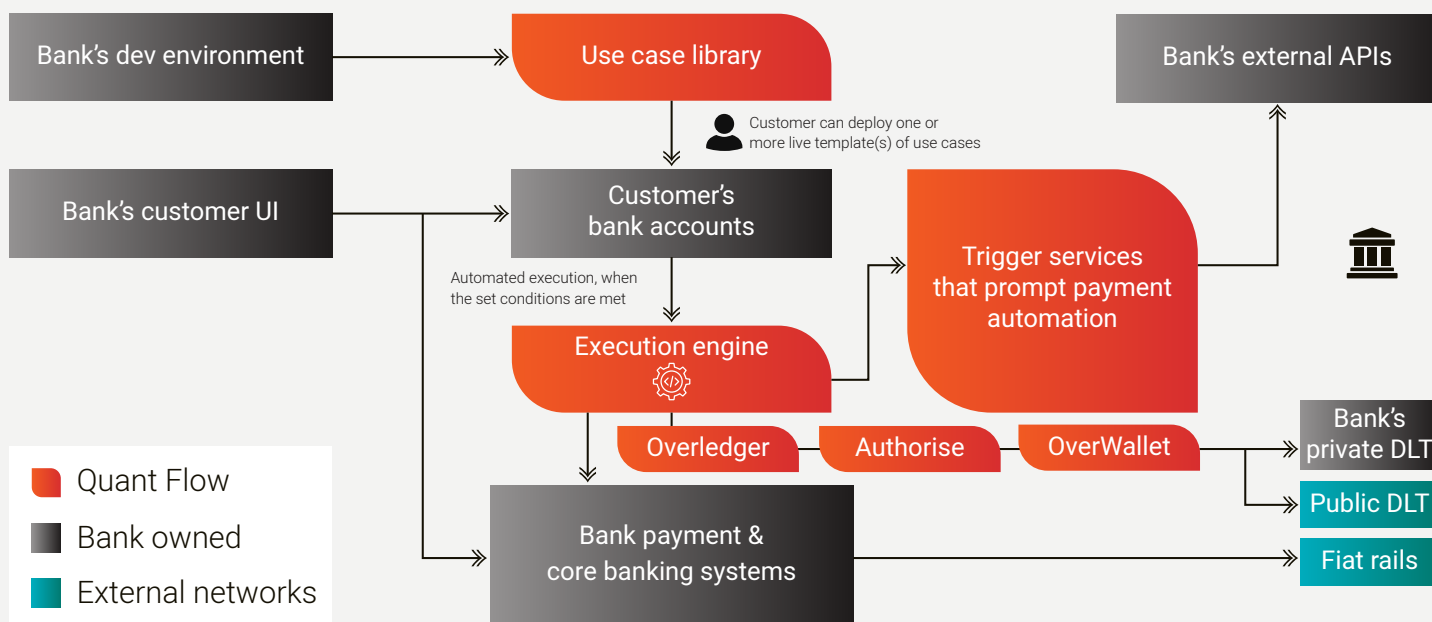


The way money moves with granular control over real-time, automated flows

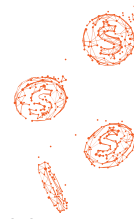
Programme



Payments using Quant PayScript® the first financial scripting language for banks, Quant's powerful but easy-to-use rules engine for money



Why Quant Flow?



Unlock high value growth opportunities.

- **New revenue streams:** Monetise high-margin programmable payments at scale with programmability at account level enabling premium banking products with built-in automation, and provide access to traditional and digital asset marketplaces
- **Empower your customers:** Enable issuance, movement, and settlement of digital assets with seamless interoperability across fiat and blockchain-based systems
- **Faster go-to-market:** Deploy new programmable money services in half the time compared to in-house builds
- **Scalability and compliance:** Future proof infrastructure designed for regulated financial institutions

Tailored solutions

Banks can start small and scale into enterprise-wide solutions as they validate ROI. We cater for banks at different stages of their programmable money journey including:

- **Banks looking to explore programmable payments and use cases:**
To validate feasibility and market demand with a three-month testbed
- **Banks looking to tokenise assets:**
To issue digital assets and facilitate frictionless trading and settlement across next gen and traditional financial ecosystems
- **Banks looking to deploy one programmable product at speed:**
To generate revenue with a high value programmable banking product in under six months
- **Banks looking to embed programmable money at scale:**
To enable multi-party orchestration and advanced API integrations across all their business lines

The Quant advantage: Future proofing banking



Pioneers in programmable money

We created Quant PayScript® the language of money. It's a powerful but easy to use rules engine, giving you full control over money flows



Industry-proven, compliance-ready

Trusted by central banks, global financial institutions and payment networks



Interoperable and scalable

Open Banking, RTGS, CBDCs, public and private DLT networks



To learn more about Quant Flow visit quant.network

Contact us at sales@quant.network