OPUS

Engineering the NEXT
in Payments, Banking & Fintech

Accelerate
banking, payments, and fintech innovation with domain-native engineering

28+
Years of experience

25+
Global Clients

1,000+
Projects completed

54%
Domain-native engineers

Where engineering complexity meets domain-native expertise

Legacy constraints, evolving regulatory requirements, and the pressure to innovate at scale create significant execution challenges for banks, payment providers, and fintech leaders. Opus delivers domain-native engineering that transforms complex requirements into scalable, resilient systems — enabling financial institutions to accelerate time-to-market, modernize critical infrastructure, and maximize the return on their technology investments. We enable this through:

Platform build & engineering
Accelerate product development with full-stack engineering that combines strategic thinking, intuitive user experience design, and scalable platform architecture. Build secure, maintainable solutions that evolve with your business needs and market demands.

Cloud engineering
Modernize applications and infrastructure with intelligent, secure, and scalable cloud-native solutions. From API-first design to containerized microservices, create platforms optimized for performance, resilience, and continuous innovation.

Legacy modernization
Transform legacy systems for stability, interoperability, and cost efficiency. Our comprehensive approach covers platform modernization, cloud adoption, and data unification to accelerate digital transformation while minimizing operational risk.

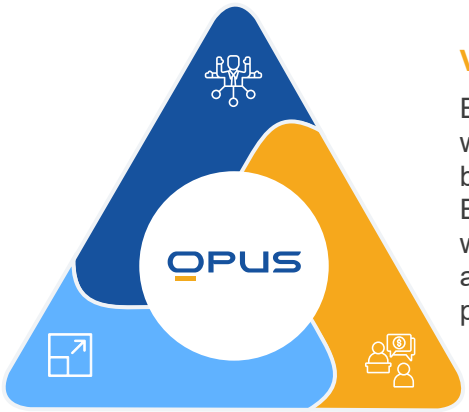
Quality engineering
Ensure application and service functionality meets business requirements through comprehensive testing strategies, AI-driven automation, and certification services. Improve software quality and reliability while accelerating release cycles and reducing defects.

DevSecOps
Integrate security throughout your development lifecycle with automated testing, continuous monitoring, and compliance controls. Achieve faster software delivery, reduced vulnerability exposure, and enhanced operational efficiency through modern DevSecOps practices.

The Opus Trifecta for engineering excellence

Domain-native engineering skillset

Opus engineers are a rare breed — professionals who understand the nuances of business, technology, and domain in equal measure. With 1500+ years of cumulative experience among certified industry specialists, our team brings deep domain knowledge across cards, RTP, merchant acquiring, PayFac models, compliance, open banking, and tokenization.



Value creation mindset

Every Opus engagement begins with aligning technology to business outcomes from Day 1. Every program is grounded in real-world needs compliance, speed, and scale because we think like a partner and focus on value.

AI-augmented toolset

Opus brings a curated set of domain-specific frameworks, pre-built integration templates, modular architectures, and testing accelerators and automation kits — purpose-built to compress timelines, reduce delivery risk, and translate strategy into precise engineering outcomes.

Recognized among the top 10 payments & banking solution providers 2025 by Financial Business Outlook

Recognized for its forward-thinking approach to banking and payments, Opus was featured among the top 10 providers redefining the industry through AI-powered innovation, transparent pricing, and embedded finance.



Our engineering expertise in action

60% faster merchant onboarding with a next-gen omni-commerce acquiring platform

Opus co-created a next-generation omni-commerce acquiring platform that unified legacy systems, streamlined merchant onboarding with self-certification capabilities, and delivered 100+ robust APIs enabling third-party innovation and ecosystem growth — achieving 60% faster merchant onboarding, zero-downtime legacy migration, and a sustainable competitive position in modern acquiring.

Accelerating card program launches with a modernized card management solution

Opus served as a strategic technical and consulting partner to design, implement, and manage a modernized card management solution, enabling rapid card launches, ensuring regulatory compliance, and delivering a 65% reduction in deployment time, approximately 60% faster time-to-market, and significant quality assurance cost savings.

Your next engineering breakthrough starts with the right partner.
Talk to our domain-native engineers today to build what's NEXT for banking, payments, and fintech.

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