

The \$31B AI Opportunity for Banks - Only If They Get It Right



What is Composable + AI Banking?

Composable banking provides a flexible, API-first foundation that allows AI to power every banking function—from hyper- personalized services to automated risk management. Banks without composable architecture struggle to deploy AI at scale.

The AI Banking Revolution



\$31B
in projected cost savings by 2030 from AI-driven automation, lending, and fraud detection¹



80%
of customer interactions can be handled by AI, cutting service costs²



3-5%
revenue uplift from hyper-personalized banking recommendations³



45%
fewer false positives in fraud detection with AI-powered risk analysis⁴

What’s Holding Banks Back?

90% of legacy systems aren’t AI-ready, leading to poor insights & inefficiency⁵

Siloed data prevents real-time AI decision-making, delaying innovation⁶

Regulatory complexity makes AI adoption risky without explainability⁷

References

[1] McKinsey, The AI Advantage in Financial Services 2024 [2] Forrester, The Future of AI in Digital Banking 2023 [3] Gartner, AI & Personalization in Banking 2024 [4] Celent, AI-Powered Fraud Detection Study [5] Everest Group, AI Readiness in Banking Report 2024 [6] HFS Research, Open Data & AI Integration in Financial Services [7] Deloitte, AI Compliance & Risk Management Trends 2023 [8] Accenture, Future of Financial Crime Prevention with AI [9] BCG, The Power of AI-Personalization in Financial Services [10] Gartner, Banking API Economy and AI Adoption

Composable AI Banking Unlocks the Opportunity



Real-time fraud detection

AI blocks threats before they escalate⁸



Hyper-personalized services

AI-powered recommendations boost retention⁹



API-first architecture

Seamless AI integration with fintech partners¹⁰

Harness AI to Transform Banking

Learn More

Artificial Intelligence. Automation. Cloud Engineering. Advanced Analytics. For Enterprises, these are key factors of success. For us, they’re our core expertise.

We work with global iconic brands. We bring them a unique value proposition through market-leading technologies and business process excellence. At the heart of it all is Digital Engineering – the foundation that powers rapid innovation and scalable business transformation.

We’ve created over 200 unique inventions under several patents across AI and other emerging technologies. Leveraging our advanced products and platforms, we drive digital transformation at scale, optimize critical business operations, reinvent experiences and pioneer new solutions, all provided through a seamless “as-a-service” model.

For each company, we provide new keys for their businesses, the people they work with, and the customers they serve. With proven strategies and agile execution, we don’t just enable change – we engineer digital outcomes.