

AI Innovation Shaping the Future of Finance

The New Architecture of Financial Transformation

In this special edition, we explore how AI-driven modernization is reshaping the foundations of financial services, moving enterprises beyond experimental pilots toward governed, orchestrated, real-time intelligence at scale. From multi-agent modernization accelerators to AI-ready data platforms and autonomous quality engineering, each breakthrough featured here reflects the shift toward institutions that don't just *use* AI, but *run* on it. Step inside this new era of transformation and discover the technologies, strategies, and proof points redefining what's possible for modern financial institutions.

AI-Readiness in Financial Services – Microsoft Fabric in Practice

Building AI-Ready Intelligence for GenAI with Microsoft Fabric

Financial institutions are under pressure to modernize their data foundations and scale AI responsibly. Learn why Microsoft Fabric is the right platform for expanding GenAI across business-critical financial services workflows. It unifies data, eliminates silos, and provides real-time intelligence to support informed decision-making. Explore how Amdocs helps financial institutions operationalize Fabric for live decisioning, high-impact use cases, and secure AI-native transformation.



[Download Whitepaper >](#)

Rearchitecting the Core: Mainframe Modernization Powered by Agentic AI



Transforming Legacy Foundations for an AI-Native Future

Aging mainframes are becoming one of the biggest barriers to AI-native transformation. Amdocs brings an Agentic AI-powered migration engine that automates discovery, preserves logic, and accelerates re-architecture to cloud faster, safer, and at enterprise scale.

[Explore the Use Case >](#)



CIO Webinar: The New Economics of Mainframe Modernization

Mainframes still power many of the world's most critical business applications, but organizations have been searching for an efficient modernization path for years. In this webinar by CIO, Chad Jones and Ohad Kaufman explain how to modernize using GenAI, automation, and cloud without a large upfront spending.

[Watch now >](#)

Generative AI's Unexpected Role in Financial Services Innovation

How GenAI Is Redefining Quality, Speed, and Control in Financial Software Delivery

As GenAI gains traction in financial services, institutions are discovering that innovation requires more than faster development. It demands deeper governance, accuracy, and reliability. This article explores how GenAI is reshaping software design, testing, and delivery, and why quality engineering has become central to scaling AI responsibly. Learn how financial institutions are balancing accelerated productivity with strict regulatory requirements while redefining quality as the cornerstone of safe, AI-enabled transformation.

[Read More >](#)



NelsonHall Analyst Report – Quality Engineering

AI-Powered Quality Engineering: Amdocs Leads in NelsonHall NEAT
Amdocs is recognized for excellence in Quality Engineering, driven by GenAI-powered test generation, AI analytics, and automation at scale. Explore how AI-based insight, automation, and domain-led engineering create measurable gains in speed, coverage, and quality across complex financial systems.

[Read More and Download the Report >](#)



Automation to Autonomy Webinar – How Agentic AI Turns Intelligence into Action



From Insight to Action: Agentic AI in Real-World Financial Workflows

This webinar reveals how agentic systems elevate AI from passive insight generators to autonomous actors that plan, validate, and execute workflows. Learn how financial institutions are unlocking measurable impact with orchestrated multi-agent systems designed for resilience, compliance, and operational speed.

[Watch the Webinar](#)

2026: The year BFSI shifts from Modernization ambition to Governed Intelligence

Why This Year Marks a Turning Point for AI-Led Financial Transformation

AI, cloud and automation are moving beyond pilots into governed, measurable adoption, not in theory but in how banks are operating day to day. In this Retail Banker International article, **Pablo Cella** explains why 2026 represents a decisive shift from experimentation to governed intelligence as banks begin embedding AI into regulated workflows. The piece explores how sovereignty-led cloud adoption, real-time and trusted data, explainable quality engineering, and intent-led customer experiences are shaping a more accountable and enterprise-ready AI future for BFSI. It also highlights how modernization approaches grounded in real operational constraints are helping institutions move from ambition to governed intelligence.

[Read the Article](#)

make it
amazing

[View in browser](#)
[About Amdocs](#)
[Our solutions](#)
[News & Press](#)
[Contact Us](#)

