

AI-Powered Testing for Complex Banking Systems

Smarter testing. Fast investigation. Broader coverage.

RightClick TMS brings practical AI capabilities into real enterprise testing workflows, helping teams reduce manual effort, accelerate analysis, improve test coverage, and support faster software delivery.

Built on a modernized, secure platform foundation, the RightClick TMS roadmap combines an improved user experience, enterprise-grade security, and AI-powered capabilities designed for complex testing environments in global banks and financial institutions.

AI Capabilities in RightClick TMS

TMS AI Assistant Interact with TMS using natural language. Users can ask questions, receive guidance, and request support for everyday testing and administration tasks. Value: Reduces navigation, accelerates adoption, and helps users complete routine tasks more efficiently.	TMS RAG Knowledge Base Use AI-supported knowledge retrieval to help users access relevant TMS guidance, process information, and testing knowledge faster. Value: Supports onboarding, knowledge sharing, and faster access to the information users need.	AI-Enhanced Diff Analysis Use AI-supported analysis to group, summarize, and identify patterns in complex TMS Diff outputs, helping teams spot high-risk inconsistencies faster. Value: Helps teams reduce investigation time, focus on what matters, and resolve issues faster.	AI-Assisted Test Analysis Use AI to support deeper analysis of test results, outputs, & potential issues across testing activities. Value: Improves visibility, supports faster decision-making, & helps teams understand testing outcomes more efficiently.	AI-Powered Test Case Discovery Analyze business data, documentation, logs, and process artifacts to identify workflows and generate structured test cases that improve coverage. Value: Accelerates test design, improves coverage of real business processes, and supports onboarding of new applications & products.
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Why it matters

- ✓ Reduce manual testing and administration effort
- ✓ Simplify repetitive TMS tasks
- ✓ Accelerate complex test result investigation
- ✓ Improve test coverage and test case creation
- ✓ Support faster onboarding and knowledge sharing
- ✓ Increase confidence across software releases



Trusted AI by design

- ✓ User review is mandatory before AI actions are executed
- ✓ AI interactions are recorded and auditable
- ✓ TMS test data & financial data are not accessible to the LLM
- ✓ The TMS AI architecture is LLM-platform agnostic
- ✓ AI capabilities are built around practical testing workflows, not generic AI use

Discover AI-Powered Testing with RightClick TMS

Speak with our team to learn how AI-powered capabilities in RightClick TMS can support your testing workflows, reduce effort, and improve software quality at scale.