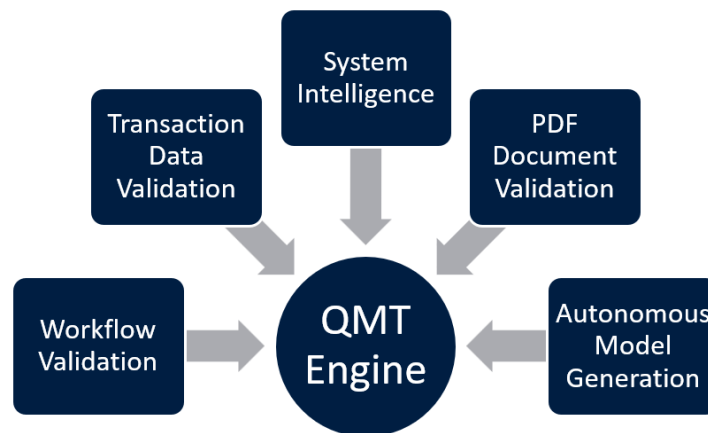


Redefining How Enterprises Validate Software

The first true end-to-end, transformative QA software solution for Insurance that accelerates time-to-market and ensures regulatory compliance.

The QMT Ecosystem

A modular solution purpose-built for insurance with flexible, configurable components tailored to enterprise QA testing needs.



QMT
Workflow Validation

QMT True PDF
PDF Document Validation

Use AI to Build Object Repository

QMT AI Assistant reduces 80% of the time-to-build Object Repository by automating the retrieval of the optimal XPath for selected elements in the application under test.

Improve Product Speed to Market

QMT discovers all defects early, delivering the level of quality needed to meet product launch dates.

Reduce Quality-Related Day 2 Issues

QMT enables IT executives to get more value from the dollars they're already spending by testing 100 percent of the value chain, providing the fewest quality-related Day 2 Issues, and reducing the inherent risks.

Full Coverage at a Fraction of the Cost

Using a knowledge graph model removes manual testing, human error and extends visibility of QA for new products to well-informed business analysts.

Ensure Compliance and Accuracy

Automatically detect data errors, missing fields, and formatting issues to meet regulatory requirements and reduce compliance risks.

Accelerate Processing Times

Streamline document validation workflows to speed up policy issuance, claims processing, and underwriting decisions

Improve Data Quality and Consistency

Validate against business rules and standards to ensure clean, reliable data across all submitted forms and documents.

Reduce Operational Costs

Eliminate manual review and rework by automating PDF validation, lowering overheads and minimizing costly errors.

QMT Oracle

System Intelligence

AI-Powered System Intelligence

Gain instant insights into workflows, business rules, test coverage, execution results, and system risks through natural-language questions, without reviewing code or technical files.

Digital Blueprint Understanding

Understand how the application is designed to behave by exploring modeled workflows, decision points, validations, dependencies, and business logic in a structured Digital Blueprint.

Intelligent Test Coverage & Impact Analysis

Identify coverage gaps and assess how application changes affect workflows, business rules, and related test cases to focus testing where it matters most.

Actionable Quality Insights

Transform execution results into meaningful intelligence by identifying failure trends, quality risks, likely root causes, and the impact of defects.

AI-Generated Living Documentation

Automatically generate and maintain up-to-date business, technical, and testing documentation that simplifies onboarding, audits, and knowledge sharing.

Insurance Carrier Results:

- 30x increase in automated test coverage vs. traditional manual testing methods
- 80% reduction in FTE demand for QA capabilities due to increasing the level of automation
- Shifts from around 2,500 manual hours to 30 hours of automated testing runtime at a reduced economic cost

About Emtech

Emtech is transforming the future of software testing by redefining how enterprises validate complex digital systems. Our mission is to reinvent quality engineering through an autonomous validation engine that eliminates the structural limits of human-driven testing. By providing continuous verification of system behavior, Emtech empowers enterprises to deliver high-quality products with confidence, mitigate risk, prevent defects from reaching production, and maintain compliance in highly regulated environments.

QMT AMG

AI-Powered Modeling

Accelerates Digital Blueprint Creation

AI converts application interactions and workflows into QMT models, accelerating Digital Blueprint creation.

Assisted and Autonomous Modeling

Teams can either guide AI through specific business processes or allow autonomous agents to explore applications independently, providing the flexibility to match different project needs.

Reduces Manual Modeling Effort

QMT AMG automates model creation, reducing manual effort and allowing teams to focus on validation and business logic.

Enables Intelligent Testing

The generated Digital Blueprint becomes the basis for model-based test generation, impact analysis, documentation, and AI-powered system intelligence with QMT Oracle.

QMT True XML

Transaction Data Validation

Drive Top-line Sales Growth

Eliminate manual policy data validation to accelerate high-quality product launches and drive sales growth.

Increase Efficiency, Slash NIGO Rates

QMT TrueXML confirms 100% validity of transient data by automating the comparison of expected and actual results, increasing process efficiency and improving NIGO rates.

Reduce Reputational Risk

Detailed reports with unique result codes make data defects easy to find and fix, improving efficiency and reducing risk.

Improve Compliance Posture

Helps organizations test more than the “happy path” to find defects earlier, reducing reputational risk and improving compliance posture.

