

# Centralized Requirement Management for Seamless Insurance Operations



A leading multinational insurer operating across multiple territories faced fragmented, manual document management across teams and systems. Their complex operations involved high-volume customer transactions with inconsistent document handling causing delays and inefficiencies.

We conducted a detailed process assessment and designed a centralized requirement management system with seamless integration to the Claims System and Customer Portal. Utilizing automated, rule-driven workflows and a scalable multi-tenant architecture, we streamlined document mapping, approvals, and expiry management.

## Impact

**By re-architecting the requirement lifecycle with automation, integration, and centralized governance, we significantly improved process throughput and operational resilience.**

### 90%

**Reduction** in manual document handling

### 3X

**Faster access** to transaction-critical documents

### \$46K

**Cost savings** within the first 12 months of implementation

## Tezo Edge

### Requirement Management Challenges

### Streamlined Solutions

No centralized system to manage requirements across transactions.



Built a centralized Requirement Management System to serve as system of record.

Manual effort in creating, mapping, validating, and approving requirements.



Automated workflows to manage end-to-end requirement lifecycle.

High overhead from duplication and redundant requirement handling.



Integrated with Claims and Underwriting to eliminate manual reconciliation.

Delays in requirement approvals/rejections affecting SLAs.



Rule-driven workflows accelerated requirement validation and resolution.

Need to standardize across territories and ensure compliance.



Enabled scalable, multi-tenant support with automated expiry and compliance tracking.

## Tech Stack



**Let's build your AI advantage.**

If you're rethinking how your systems, data, and teams should work together, you're in the right place.

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