

Transform **Motor Insurance Claims** with Intelligent Automation



Streamline claims journeys with AI-powered intelligent automation to faster settlement and get a unified view.

01

End-to-end Digitization of Motor Insurance Claims from FNOL to payout with intelligent rules at the core.

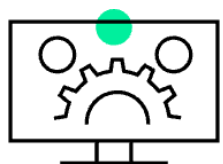


Business Benefits

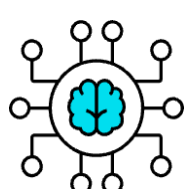
- o **Faster Settlements, Fewer Touch points:** Automate decisions for third-party claims, damage assessments, and fraud scoring to reduce TAT and manual interventions.
- o **Real-Time Fraud Intelligence:** Power your claims journey with dynamic fraud scoring and automated workflows.
- o **Boost Customer Experience:** Deliver transparent, trackable claim submissions with real-time communication, automated document requests, and personalized settlement routing.
- o **Agile and Compliant Claims:** Easily configure rules for regulatory changes and maintain auditable decision logic with version control.

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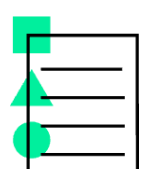
Agentic AI Automation in play



Automate motor insurance claim processing across all touch points with intelligent verification, classification, and extraction.



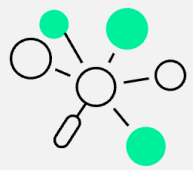
Simplify customer experience with AI-powered chatbot for seamless guidance throughout the claim registration journey.



Leverage integrated AI agents to deliver comprehensive fraud propensity scoring by combining LLM insights with predictive model outputs.

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Advanced features for **Claims Automation**



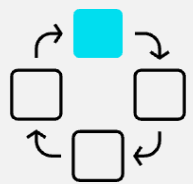
Configurable Claims Rules Engine: Manage and adapt logic for eligibility, liability, settlement type, reserve creation, and repair workflows—all from a centralized rules layer.



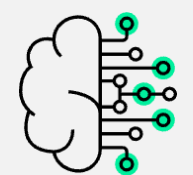
Document & IBAN Validation Rules: Ensure accurate documentation and settlement with built-in checks using GovTech services.



Reserve Calculation Rules: Auto-generate reserve amounts based on estimates, garage inputs, or default configurations—with seamless core system integration.



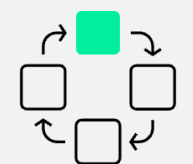
Repair Workflow Rules: Automate repair decisions with built-in logic to trigger repair cycles, assign surveyors, or initiate total loss reviews.



Apply AI Fraud Models: Leverage real-time AI scoring with customizable rules to automate fraud detection workflows.



Recovery & Salvage Automation: Initiate recovery cases against TPICs or uninsured parties using liability-based logic and government portal integration triggers.



Liability & Settlement Orchestration: Dynamically apply rules based on accident data, claim type, and fault percentages to guide cash vs. repair outcomes.

Ready to **Reimagine your Claims Experience?**

Discover how intelligent automation accelerates claims from accident to payout.

Schedule a demo with Neutrinos today!



www.neutrinos.com