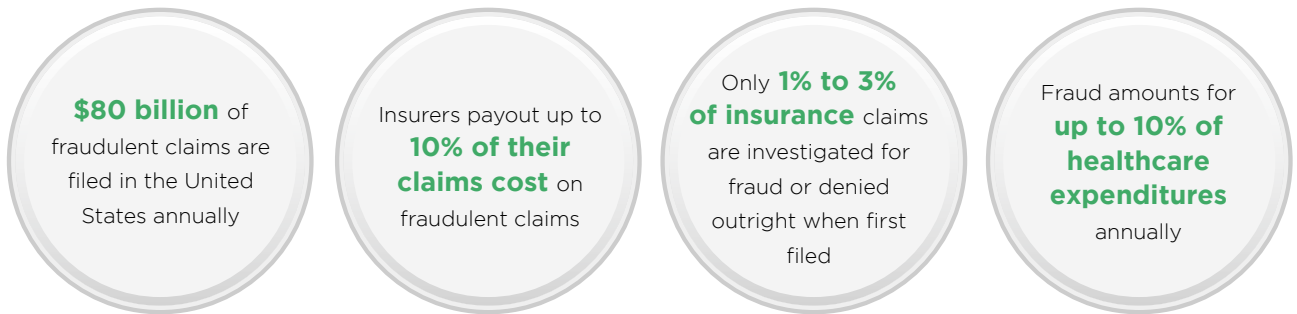


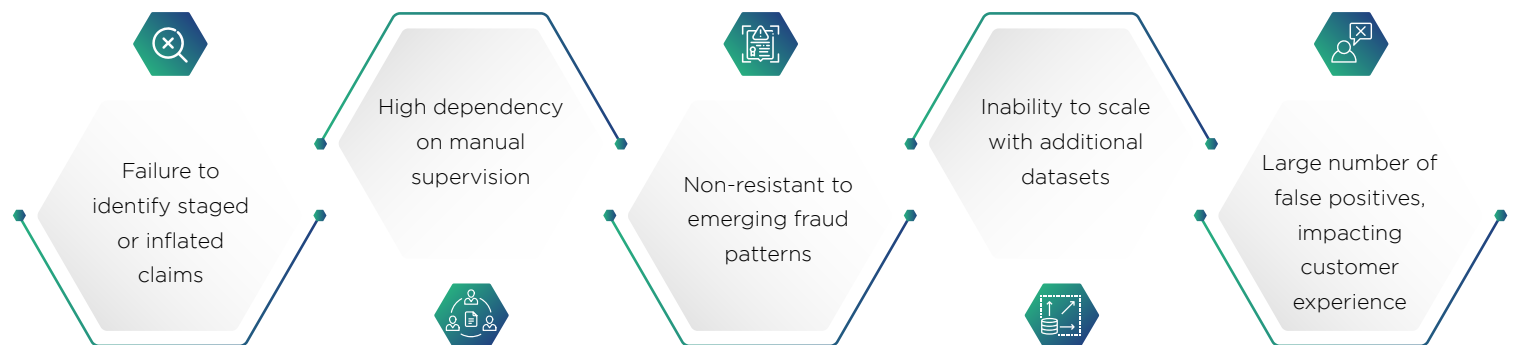
Claims Fraud Detection Solution

Despite traditional fraud detection solutions in place, insurance fraud has been on the rise. Quantiphi leverages a combination of AI-enabled fraud identification models to help insurers **detect and prevent fraud at the right time and improve their loss ratios.**

Why Fraud Detection



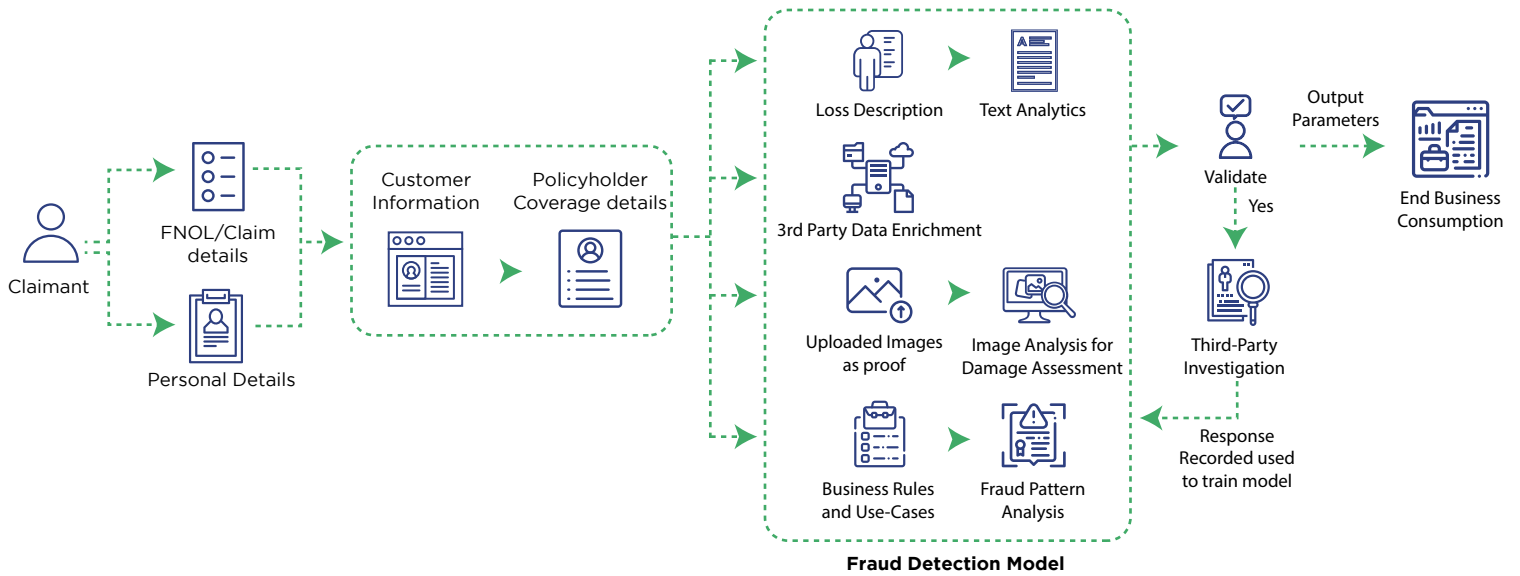
Challenges of Rule-Based Fraud Analytics Solutions



How Quantiphi's Solution Can Help You



How Quantiphi is Reimagining Claims Fraud Detection



Quantiphi's Key Success Stories

Optimisation of Fraud Detection Model

Problem Context

Client is one of the major financial services holding company in the US and primary businesses are Insurance and Investments. They had an existing fraud detection model and claims dataset for the past 5 years which they wanted to optimise and deploy it on cloud.

Challenges

- Limited amount of claims sample dataset
- Provided data was masked
- Completely unaware about existing model performance

Solution

Quantiphi assessed the scripts and current landscape, re-trained existing models and deployed the optimised model on Cloud AI Platform. Additionally, Quantiphi advisory team assessed their current challenges across the value chain and developed the strategic roadmap to leverage AI capabilities across different lines of business.

Business Impact

- Robust & Scalable Architecture
- Transformative Automation
- Improved Efficiency

Awards and Accolades



Quantiphi is an award-winning AI-first digital engineering company driven by the desire to reimagine and realise transformational opportunities at the heart of business.
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