

How can Insurers Optimize Claim Processing with RPA?

Claims processing is an intricate workflow that involves more than around 20+ checkpoints that every claim document has to go through before getting approval from insurers. On an average processing a single claim take mostly 10-15 days all across the organisation.

How is Processing Claims Manually a Big Challenge?

To process claims document manually, insurers has to go through a set of process like extracting information and verifying details shared by customers. Some of the claims processing challenges that insurers go through are-

Data Extraction

Extracting high volume claims data from multiple sources, verifying them and updating in system is huge challenge

Regulatory Compliance

Laws and regulation changes seriously affect claims processing pose a severe challenge to stay compliant





Manual Data Entry

Traditional claim processing relies on manual data entry, makes the process error prone and inconsistent

Age Old Legacy System

Lack of system integration and disparate system creates a shortage of accountability and ownership



2 Out of 3

Executives admit that they are not well prepared for future developments in claims insurance

4 Out of 5

Claims executives admit their overall strategy is not well understood within their department

Reason for Implementing Automation In Claims Processing

In the insurance industry, large number of workforce is required or engaged in iterative activity like copying data, verifying and updating data in systems. The reason to implement RPA in claim processing due to-



Customer **Expectations**



Compliant & Administrative Management

How Automated Claims Processing Look Like?

To automate data intensive claims process, insurers can utilise technologies like RPA, and AI

driven document processing that take care of all the data management process and give insurers ample time to work on decision making insurance process. Using RPA bot with Intelligent Document Processing, insurers can-



Eliminate Data Storage

Remove the need of paper receipts and documents and save operational cost on maintaining archives

Higher Accuracy & Quality No more error in claims data, with bot handling tasks such as data validation, & cross verification



Audit Log Management With automate data record system, insurers have easy access to claims information for audit purpose

Speed Up Claims Processing

By structuring document format and data intensive process, RPA bot speed up claims processing with drag and drop interface



How Automated Claims Processing Benefits Insurance Industry?



Enhanced Fraud Detection

RPA bot generate flags and alerts in real time with automated claims process to track fraud at speed

Why Choose AutomationEdge's IDP Solution DocEdge?

Choice of OCR vendors		Robust architecture for upscaling and downscaling		Native support for major use cases		OS agnostic
Built-in image correction to deal with image flaws		Feature-rich web console with RBAC		Easily switch between document formats	Java	Java-based tool
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