

CASE STUDY

AUTOMATIC CLAIM PROCESSING



INDUSTRY:

Healthcare

PROJECT BACKGROUND:

A large healthcare insurer wanted to augment their claim processing efficiency, remove bottlenecks and errors that would cause major roadblocks and increase the volume of customer complaints.

CHALLENGES:

- > 1000 claims stopped daily due to code related errors associated with missing or incorrect data
- High volume of manual labor dedicated to fix errors
- Manual submission of claims into systems from stopped claims and incentives to end-customers to re-activate their insurance coverage

SOLUTION:

Our RPA solution architects helped customer deploy solutions that provided:

- Automated scripts to correct error codes and resubmit claims
- Automated work queues based on rule-based workflows
- Bots navigate across different systems for automated data collection

RESULTS:

- > 20 FTE savings from manual error correction efforts
- Significant jump in claim processing efficiency
- 90% of time reduction in error correction
- Better ability to handle volume spikes in claims
- Automation of low-value work allow reassignment of FTEs to higher value work

