



Insurance Policy Checking

Appian Accelerator – IDP + RPA

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Manual Policy Checking Process







Spends a lot of time, analysing Policy/Binder (30 to 250+ Pages) Documents

Verifies the same against the AMS Policy Page

Manually notes the differences/matching information in an excel/word checklist

Avg. Time of 45mins is spent on checking a Single Policy Document

Automated Policy Checking Process





Intelligent Document Process (AI – AutoML)

Using IDP, we analyse and extract relevant data points from the Policy/ Binder Document within minutes





Using RPA, we verify the extracted data against the AMS Policy Page



Using Appian's Low Code capabilities, we prepare the checklist with differences/matching information

Avg. Time of 2.5 mins is spent on checking a Single Policy Document

Why use Insurance Policy Checking Application?

- Real-time Policy Data Extraction for Commercial Insurance Brokers and Agencies
- Extract Data 400 Times Faster than Your Staff Can—With Greater Accuracy

Al & RPA based solution that extracts, reads and understands unstructured data in property and casualty insurance binders and policies.



Quick Turnaround



Reduces Risks & Eliminate Human Error



Cost Saving



Reduce Operational Costs



Improve accuracy



Accelerate Policy Closure

Targeted Audience

Insurance Agency / Brokers

Insurance Carrier

Insurance Policy Checking

– Service Providers

Quantify the business problem

The growth rate of the commercial insurance market is at 8.5% CAGR and By 2030, the Market Value of Commercial Insurance is expected to reach \$1.62 Trillion.

Following Manual Policy Checking Process takes 40 % of typical employee's day and still Increase in E&O Claims

Key differentiator is cost of operation per document:

 Other solutions costs around \$20 per policy TPS costs as low as \$3 per policy

As the number of policies increases the costs go as low as \$2.

Other InsurTech Vs. Our Solution

- x No workflow extension
- x No scope for human check
- x No compare against AMS
- x Static checklist
- x No insights
- x AI/OCR solution

- ✓ Define custom work flow
- ✓ Allows human decision

✓ Verifies with AMS

- ✓ Customizable checklist
- ✓ Actionable insights
- ✓ Appian + AI + RPA low code

Main Features – High Level

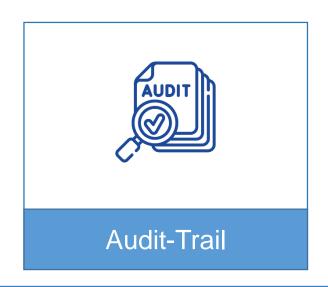




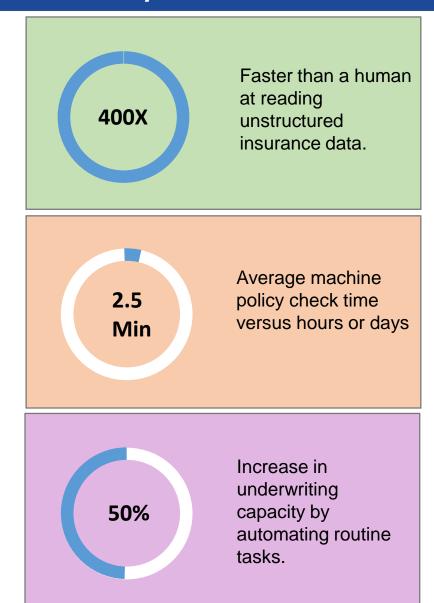








Quantify the benefits of our solution



Digitally Compare Existing Policies with New Verify Policies in Minutes (Not Hours or Days)

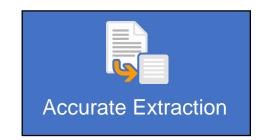


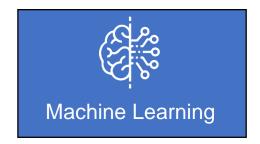
- Digitally Standardize the Policy Validation Processes
- Mitigate Risk
- Reduce E&O Exposure
- Strengthen Contract Certainty
- Improve Data Hygiene
- Increase Profit Margins
- Boost Staff Productivity
- Enhance Operational Efficiency

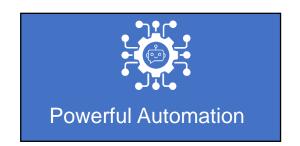
Insurance Policy Checking – Using IDP + RPA

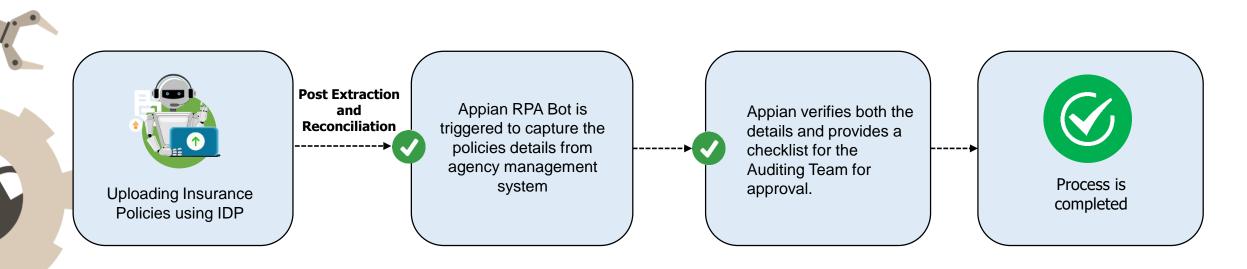
Use of AI and RPA coupled together to fit all Insurance Organization customer's needs. Customizable components for quicker deployment and newer implementations of features.











Lets dive into the demo

Questions & Answers





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