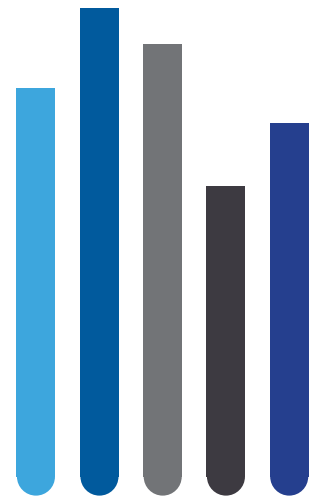


How confident are you in the accuracy of your loan file data?

In today's mortgage origination process, the loan file document is the single source of truth. Cross comparing LOS/source data to loan file document data is the ONLY way to ensure the most accurate loan quality data is available. Does your data and document vendor provide you with the most accurate data possible?

Not sure, assess your level of confidence by asking your vendor:



Where does your data and document processing technology fall short?

- 1 How many loan file documents can you index?
- 2 Does your indexing classify, version and validate the existence of loan file documents?
- 3 Can you accept various file formats (PDF, TIF, etc) and lower quality loan file documents?
- 4 Can you return a loan file as a bookmarked PDF?
- 5 Can you automatically extract data fields from documents and compare to LOS/source data?
- 6 How many/what percentage of data fields are you extracting today?
- 7 What is your accuracy rate on data extraction?
- 8 Do you apply any business rules logic to extracted data fields?
- 9 How fast can you process a loan file?

Not entirely satisfied with the answers to these questions?
Consider exploring a better option...

LoanLogics® IDEA™

{Intelligent Data Extraction & Automation}

LoanLogics IDEA document processing, data extraction and proprietary rules engine technology delivers advanced intelligence beyond traditional OCR, resulting in faster verification and validation of loan file data BEFORE a quality control audit begins.

Verified Data. Higher Accuracy. Greater Efficiency.

353+ Million Unique Documents Processed

1.11+ Billion Loan Pages Processed

2.90+ Billion Data Elements Extracted

Data as of March, 2018

LoanLogics IDEA puts your loan file documents into high definition through a 100% comparison across all documents and data sources. It incorporates a combination of people, processes and technology, to yield greater savings, increased efficiencies and faster turn times!



Granular and customized indexing of loan file documents



Customized sorting and ordering of loan file documents



Customized naming conventions of loan file documents



Chronological display of redundant loan file documents



Verification of existence of critical and non-critical loan file documents



Extraction and validation of data fields from loan documents for comparison with LOS/source data



Extraction and validation of specific data fields according to customized business rules

1,936+ Documents Within Our Library

5,242+ Automated Business Rules

99% Data Extraction Accuracy Rate

Data as of March, 2018