THE DIGITAL MORTGAGE PROCESS

The Digital Mortgage lifecycle leverages technology starting with lead generation all the way to servicing.





WEBSITE

Loan Program Listings

> Scenario& Payment Calculator

Product & Rate Comparison

> Resource Library

Login Portal for borrower, brokers, & back office



ORIGINATION

Quick App Web form

Detailed Term Sheet Generation

E-sign initial docs

Pre-defined loan officer/ broker workflows



PROCESSING

Dynamically defined required docs & workflow steps based on loan parameters

Loan status & doc upload portal

Support for outsourced processing



UNDERWRITING

Credit Pull Integration

Background Check

Property Valuation Tools

> Assets Validation

Ratio Calculators

Custom loan guidelines



CLOSING

Custom closing instructions

Auto-generate closing docs in Word or PDF

E-closing service



MARKET SALES

Marketplace of note buying investors

Deal room to share loan file & docs

Quick loan tape export



SERVICING

Loan payment tracking budget & draws management

Fractional investor management

Pav off calculators

Statement generation

Borrower self-serve portal

Modernize your lending tech stack today.

We can implement a digital lending process one step at a time, based on your specific business needs.

The benefits of a digital process accrue to both lenders and borrowers, helping to drive down origination costs and create repeat business.

TRADITIONAL PROCESS

- Paper-based
- · Costly, manual processes
- Prone to errors
- Lengthly approval process
- · Difficult to scale to meet demand
- Compliance/security issues
- · Staff focused on low value work

DIGITAL PROCESS

- Up up to 50% faster processing
- Increased visibility throughout the process
- More accurate decision-making
- Lower costs
- Improved compliance/security
- Superior customer experience
- Enables staff to focus on high value activities
- Mobile access

Contact us to get a full demo of our platform! www.lendingwise.com/demo Toll Free: 888-400-6516



LendingWise Platform Integrations:































