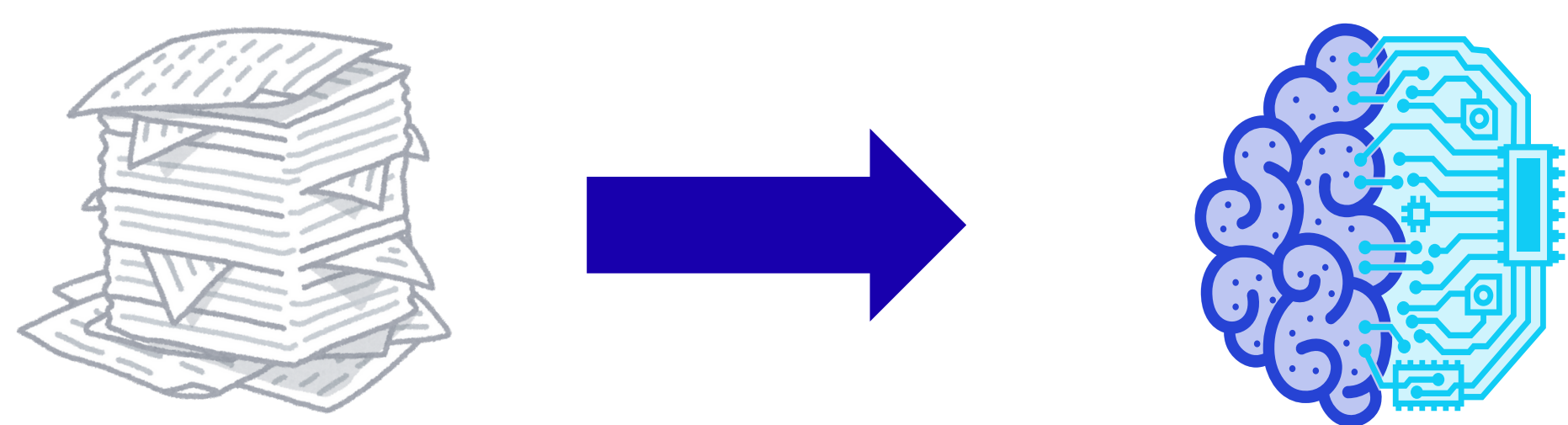




AI Extracts. Validation Perfects.

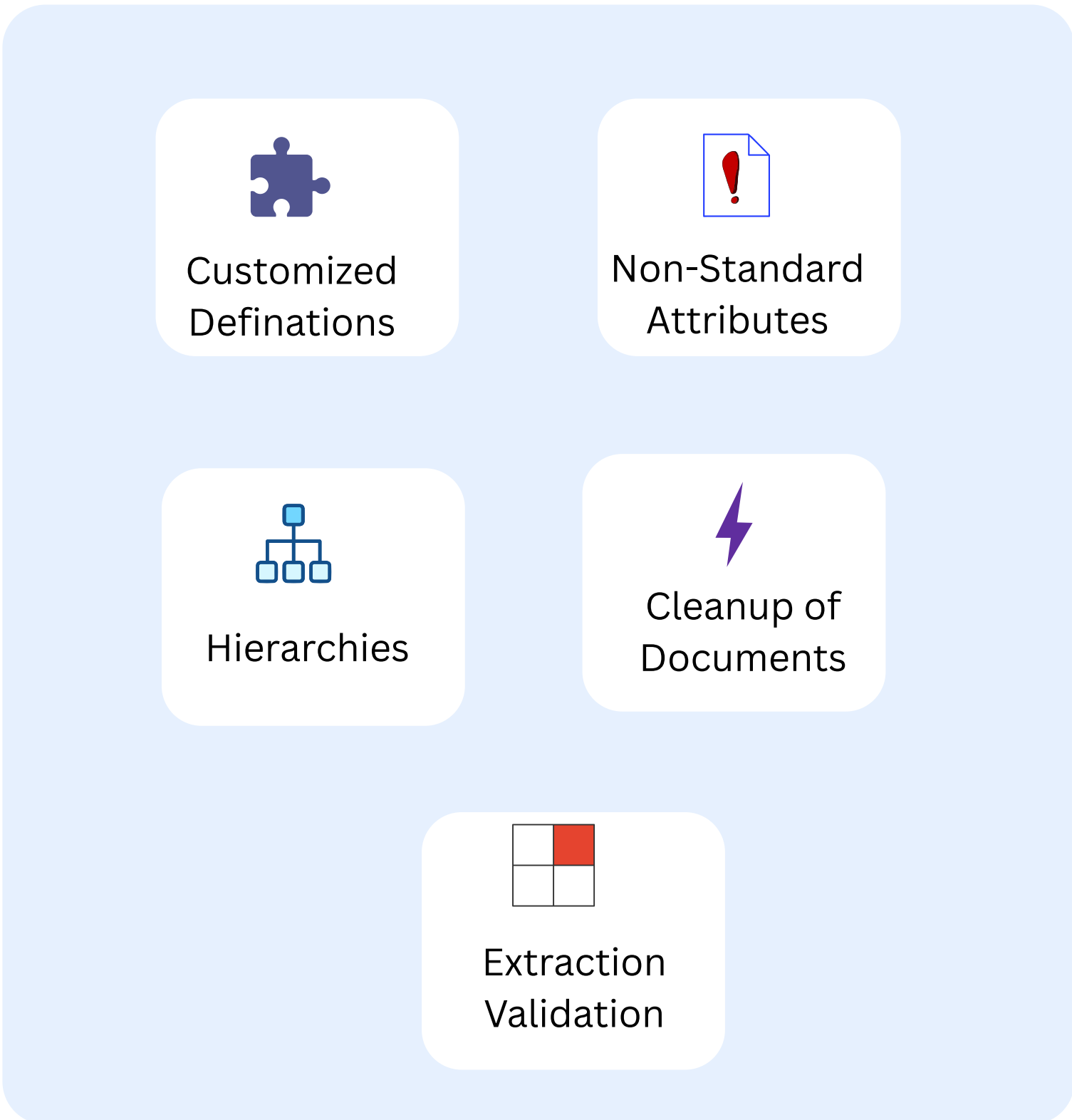
AI software can process legacy contracts at scale - but without validation, extracted data is quite often incomplete, misaligned, or risky. **Brightleaf** ensures your migration is accurate, actionable, and ready for your CLM system.



CLMs Promise AI-driven Migration; Reliability Requires Validation

AI excels at pattern recognition, but contract data is rarely standardized. Here's why simple extraction creates gaps:

- Customized Definitions:** AI can extract attributes, but not all “start dates,” “renewals,” or “termination clauses” are created equal. Each organization defines these fields differently based on business logic, region, or contract type. Without validation, AI interprets these inconsistencies as facts, creating mismatched data that derails CLM setup and reporting accuracy.
- Non-standard Attributes:** Negotiated or bespoke terms are often missed by AI. These high-risk clauses vary widely across industries, contract types, and business contexts. Validation ensures that even industry-specific attributes are accurately captured and classified.
- Hierarchies:** Detecting and organizing related documents like MSAs, SOWs, Amendments, and NDAs into a structured hierarchy. AI extracts data points, but validation ensures these relationships are correctly mapped for accurate CLM migration.
- Cleanup of Documents:** AI can’t extract what it can’t find. Scattered folders, duplicates, and poorly scanned files leave huge gaps before extraction even begins. Cleanup organizes, names, and links every document, turning chaos into a complete, structured repository ready for validation.
- Extraction Validation:** Scanned PDFs, handwritten notes, or embedded tables reduce extraction accuracy - validation ensures nothing critical is lost.



Incomplete Data = Risk

Accuracy Illusion:
90% AI accuracy per attribute often translates to ~25% of contracts having errors at the contract level.

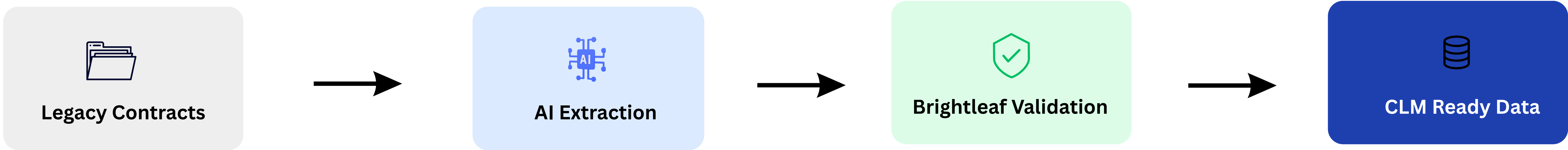
Operational Friction:
Dirty data in your CLM causes rework, inefficiencies, and severe user distrust in the new system.

Business Value Impact:
Poor contract management can cost up to 15% of annual business value (WorldCC).

AI for Scale, Validation for Accuracy

PROBLEM	SOLUTION	OUTCOME
AI extracts attributes, but definitions differ per business.	Validate all fields against your unique business rules.	Accurate, consistent metadata.
Hierarchies and dependencies are lost in raw data.	Map and verify relationships across clauses.	CLM-ready, structured data.
Non-standard clauses are often missed by generic AI.	Review of negotiated terms by legal experts.	Risk-free, complete contract coverage.
Scanned or poor-quality docs reduce AI accuracy.	Combine AI extraction with quality checks and human intervention.	High-confidence, usable data.

The Brightleaf Flow



Key Takeaways: Make Your Migration Reliable

Speed
AI software accelerates extraction, handling massive volumes quickly.

Accuracy
Brightleaf validation ensures consistency and alignment with business rules.

Readiness
The result is complete, trustworthy metadata, ready to power your CLM system

Turn AI Extraction Into Trusted Data

Brightleaf ensures your legacy contracts are migrated accurately, completely, and ready to power your CLM system from day one.

[See How Brightleaf Can Validate Your Contracts](#)