



DocumentCURE™

Submission documents, turned into underwriting-ready data

DocumentCURE™ converts unstructured submission documents into a structured format, along with the comprehensive insights underwriters use to make decisions. It works across the documents commercial teams actually receive: ACORDs, supplements, loss runs, statements of values, schedules, and supporting files. Data lands in any format, including Word documents, Excel files, PDFs, and scanned documents. DocumentCURE™ reads them all.

Instead of re-keying values across inconsistent formats, teams receive clean, normalized data with references back to the originating document. Every field is validated before delivery.

Classification and extraction

Identifies each document in a packet and extracts the underwriting fields your workflow requires.

Deeper insights

Loss trends, severity signals, exposure summaries, and claim patterns extracted along with the raw fields.

Flagging and discrepancy detection

Mismatches across documents, like different addresses, conflicting values, or missing pages, surfaced for the underwriter to resolve.

Underwriter-ready rater formats

Output ready to load into Excel raters, downstream PAS, or JSON pipelines.

99.9% field-level accuracy

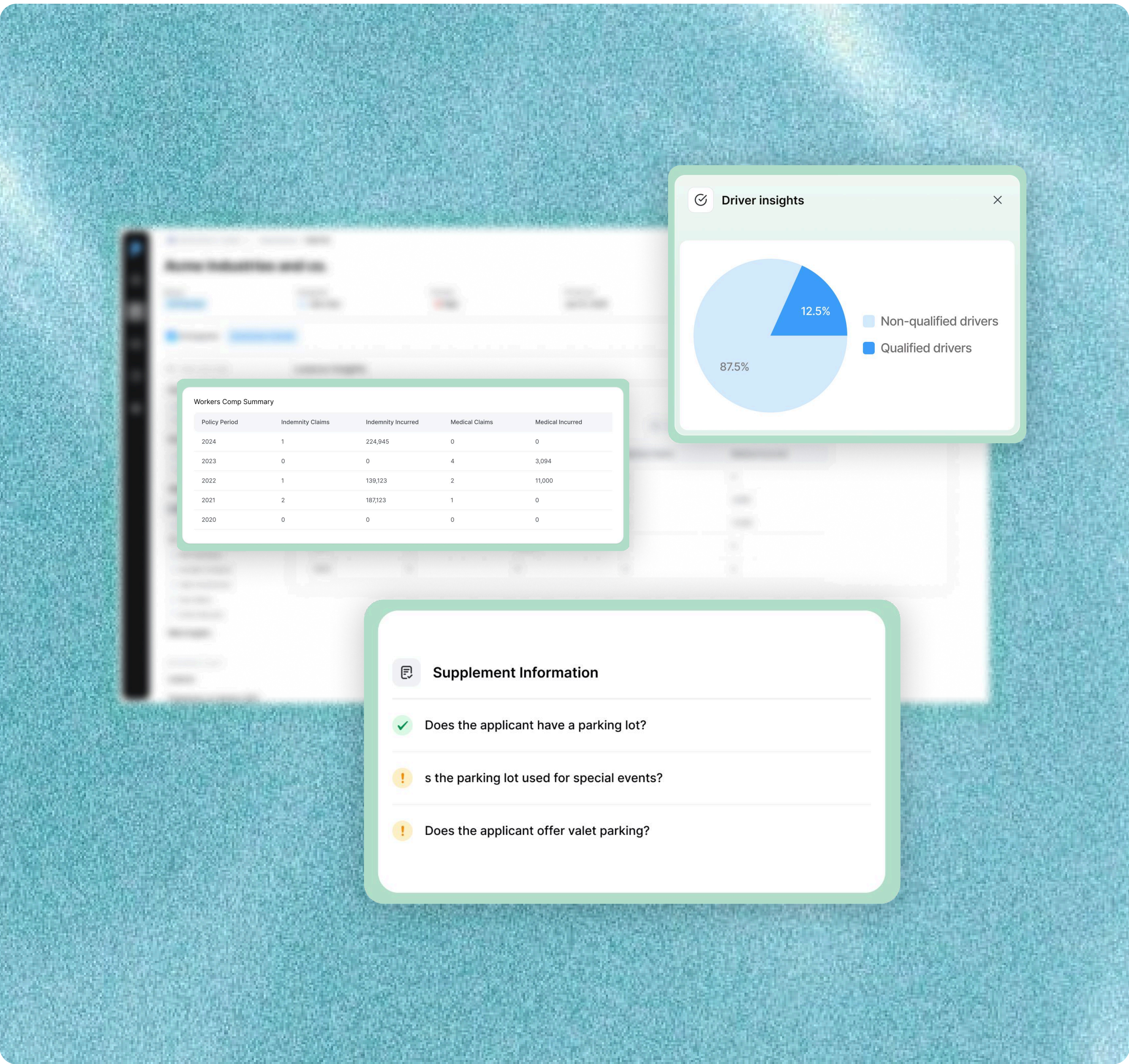
Backed contractually in the MSA. Every field is validated before it leaves the platform.

How it works

DocumentCURE™ identifies the documents inside a submission packet and understands the role each file plays in underwriting review. It extracts the fields required by the customer's workflow, standardizes them into a usable schema, and presents them in a way that can be reviewed inside the platform or pushed downstream.

The product is format- and template-agnostic. Whether a loss run arrives as a clean carrier PDF, a scanned image, an Excel export, or a handwritten supplement, DocumentCURE™ pulls the required insights consistently.

A two-stage extraction model handles the workflow. Lightweight extraction at clearance pulls only the fields needed to triage. Full deep extraction fires once the submission clears appetite, so underwriting only sees fully extracted submissions worth desk time.



Realized benefits

70%

less UW prep time

2x

submissions per UW



Pibit.AI delivered exactly what we needed, a carrier-agnostic solution. The advanced reporting features significantly enhanced our underwriting efficiency.

Ben Sankary
Senior Operations Manager



What's inside

- Document classification of submission documents into respective types
- Handles ACORDs, loss runs, SOVs, supplementals, financials, driver and vehicle schedules, and other underwriting documents.
- Processes PDFs, Word, Excel, scanned files, and handwritten forms, with normalized fields and loss categories across carrier formats.
- Cross-document validation and discrepancy identification
- Evidence-backed data presentation with document references
- Deeper insights on loss trends, severity, and exposure
- Customer-ready output formats: Excel, JSON, and others
- Every field validated before delivery, with contractual 99.9% accuracy

Lines of business covered

Workers' Compensation

Commercial Auto

BOP

Professional Liability

Commercial Property

General Liability

Umbrella

Inland Marine

Cargo

Cyber

E&S and Specialty

Trust and control

Configured around the customer's own document requirements, appetite rules, routing logic, and operating model.

85%

faster underwriting

32%

more GWP per underwriter

Up to 700bps

loss ratio improvement

INTAKE CHANNELS

Submissions arrive in any format from any channel.

Email
M365 • GWS • IMAP

Broker portal
Embedded forms

REST API
/v1/submissions

Manual upload
Drag & drop

CENTRALIZED UNDERWRITING RISK ENVIRONMENT

 **ClearCURE™**

- Multi-channel intake & record creation
- Completeness checks & appetite rules
- De-duplication & smart routing

 **DocumentCURE™**

- ACORDs, loss runs, SOVs, supplementals
- Insurance-trained extraction models
- Source-linked, schema-normalized output

 **ResearchCURE™**

- FMCSA, OFAC, license boards, CoreLogic
- LOB-driven source selection
- Citations & conflict flags, not overwrites

 **RiskCURE™**

- AI Snapshot & submission score
- 80+ factors per LOB, each visible
- Carrier-specific intelligence layer

 **WorkflowCURE™**

The underwriter workbench.
Unified review, SubmissionGPT, configurable workflows, audit trail across every module.

DECISION HANDOFF

Structured output into your existing stack.

 **Carrier PAS**
Guidewire • Insurity
• Duck Creek

 **Rating engines**
API • Excel • file drop

 **CRM**
Salesforce • HubSpot
• custom

 **Webhooks & events**
decision • fanout

FOUNDATION CAPABILITIES

 **Shared services**
Accessed by every module, every flow

 **Data lake**
12+ LOB schemas, lineage

 **Knowledge base**
Guidelines, scoring rules

 **Audit trail**
Field, user, time, value

 **Compliance**
SOC 2 • ISO 27001

The technology partner for carriers and MGAs.
Reach us at info@pibit.ai