

The Intelligent Platform for unstructured data

The Unstructured Data Platform

The Indico Platform uses AI and ML technology to automate the intake and understanding of unstructured documents, emails, images, videos, audio files and much more. As a result, enterprises get much more value from existing structured data only

software and technologies—including RPA, CRM, ERP, and Analytics.

Other solutions offer little more than glorified OCR or template-based solutions. Indico Data uses composite AI to enable AI solutions that require significantly less data and energy to learn.

What challenges does Indico Data solve?



Unstructured data

Not captured by traditional RPA solutions



Brittle forms & templates

High total cost of ownership



Manual processes

Labor and time intensive document processing



Data inconsistency

Human error and understanding impacts quality capture



Limited resources

Do more with less and look to technology for assistance



1. Create custom AI to process unstructured data

A fraction of the normal training data required

Just 200 training samples are sufficient versus more than 1000. This is true whether you need 50 extraction fields or more than 500.



2. Chain models together for complex workflows

Automation for the simple to the complex

Drag and drop multiple classification and extraction models to automate complex processes involving the inputs of different documents, images, and other media.

3. Insert a frictionless human-in-the-loop Review

Configurable and traceable review process

Designate specific human reviewers per exception type, establish users for 2 or 4-eye review processes, and document the inputs of each individual for auditability.

4. Audit model and Workflow performance

Award-winning AI Explainability

Practical AI Explainability delivers complete transparency and confidence in your custom models. Understand performance at the model and field level with F1, precision-recall, and 4 different span types.

5. Push into production

One platform for your entire enterprise

Extensive integration and generalizability mean solutions across businesses. Easily integrate with homegrown and commercial software along with major RPAs using pre-built connectors or GraphQL API.

6. View reports and analytics of the process

Visibility of your impact

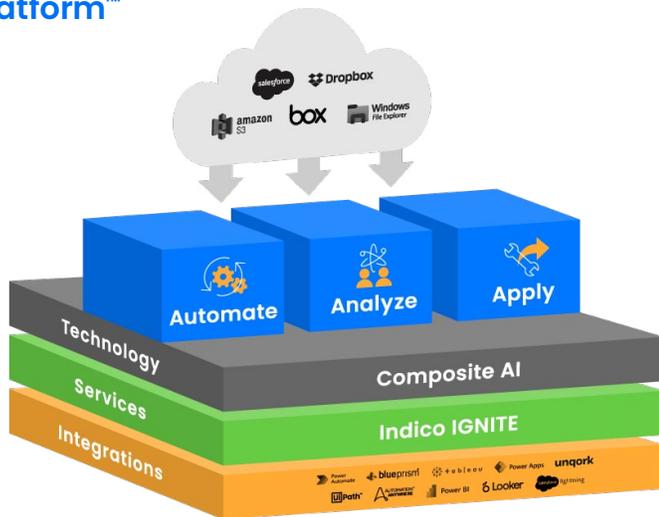
See metrics for document processing times, time on task per review, time saved, items processed, rejection rate, and more.

7. Have complete ownership of your AI and data from day 1

We do not sell your models

Whether you choose on-cloud or on-premise hosting, the data and AI remain 100% yours. We do not sell your models or data to other companies.

The Indico Unstructured Data Platform™



“We’ve identified almost \$100 million in hard value, hard dollar savings, that we can quite easily achieve over the next three to four years using unstructured data digitization and analytics tools. That just headlines how impactful this is.”

Why customers choose Indico



Their deal management team **needed to key 200 fields from 100+ page lease agreements** to support billing, servicing, and analytics. **Turnaround times were reduced 70% using Indico.**



Quickly and accurately obtaining data from public documents was critical for this consulting group’s client. The challenge was automating identification and extraction for **40 million annual title and deed documents whose formats differ** across each municipality. **Processing costs were reduced 40% using Indico.**



“Our COE is in the business of scaling – **it’s not enough for us to have a point solution** to a single or small number of use cases... We want to continue expanding our automation scope. To that end, **we need a solution that covers the broadest number of problems in the organization.**” –VP Strategy & Planning



Reduction in process cycle time



Increase in process capacity



Reduction in resources required

Maximize the value of your existing software investments



Automate

Automate laborious processes around unstructured data to deliver previously unattainable cost and time savings



Analyze

Analyze the data, extracting actionable business insights and intelligence



Apply

Apply these insights and process automation capabilities to support key business transformation initiatives

