

Parse and Enrich Unstructured Data for AI Integration

Unstructured

Unstructured delivers a robust data preprocessing platform that converts unstructured data—such as PDFs, images, and emails—into structured, AI-ready formats like JSON.

Leveraging advanced Optical Character Recognition (OCR) models, including PaddlePaddle and Tesseract, and vision-language model (VLM) pipelines, the platform automates data extraction, parsing, and enrichment. This enables businesses to efficiently prepare large volumes of complex data for downstream AI analytics, search, and chatbot applications.

Unstructured is available as an open-source Python library, a cloud-based SaaS API, and a no-code enterprise platform, all of which integrate seamlessly with cloud storage and AI tools to provide flexible, code-free data preparation for modern enterprise workflows.



*Turn your
unstructured data into a
reliable asset
for **business-ready AI workflows.***

Key Intel-Enabled Features



Faster Data
Parsing



Optimized
OCR Ops



AI-Ready
Pipelines



Scalable
On-Prem AI

Accelerate Business Transformation with Optimized, Ready-to-Deploy, Intel-Powered AI Partner Solution

- Boosts OCR accuracy and speed using models optimized with OpenVINO™ toolkit
- Handles compute-intensive parsing reliably on Intel® Xeon® 6 platforms.
- Reduces latency in AI-ready data transformations at scale.
- Enables flexible cloud or edge workflows with Intel-optimized runtimes.

Intel Products and Technologies

- [Intel® Xeon® 6 Processors](#)
- [OpenVINO™ Toolkit](#)

Ordering Guidance:

- [Unstructured | Request a Demo](#)

Country/Geo: Worldwide

Edge Verticals: Enterprise; Cross-Industry

Vertical Use Cases: Asset & Operations Optimization

Learn more:

- [Unstructured Website](#)

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