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LLMWhisperer: Get Started with the Text Extraction API

Shuveb Hussain <shuveb@unstract.io>   Fri, Jun 27, 2025 at 11:20 AM
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To: khagarpanendu@gmail.com
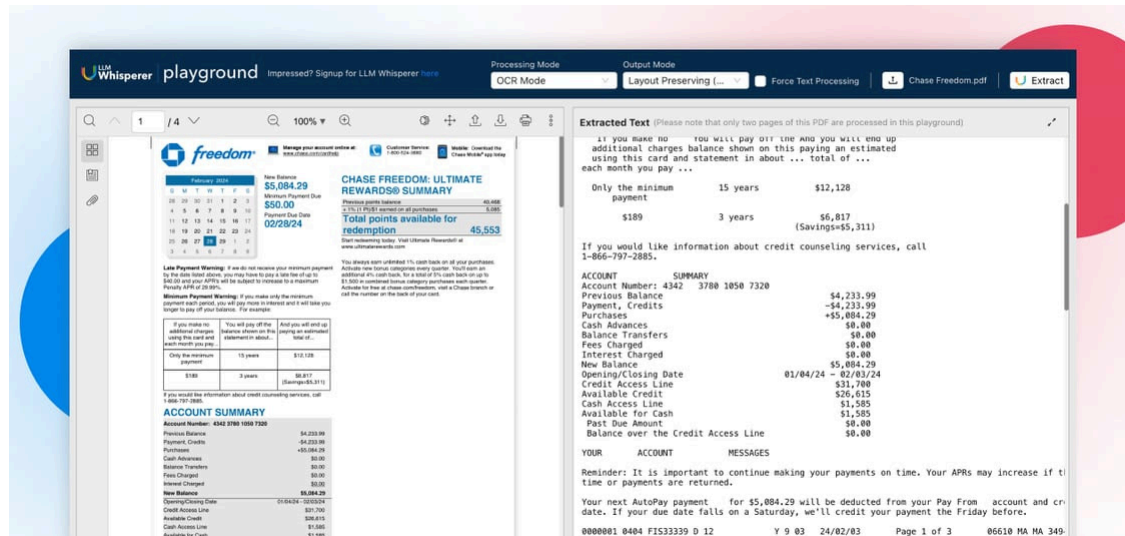

Hello from Team LLMWhisperer,

Thank you for signing up for LLMWhisperer!

LLMWhisperer is a general-purpose **PDF-to-text converter** that presents data
from complex documents (of different designs, layouts, complex tables, and
scanned images) to LLMs in a way they can best understand.

What sets us apart from traditional document parsers and OCR systems is:

- **Layout Preservation:** Maintains document structure for better LLM
  accuracy.
- **Multi-Format Support**: Handles 20+ formats, including PDF, DOC, PPT,
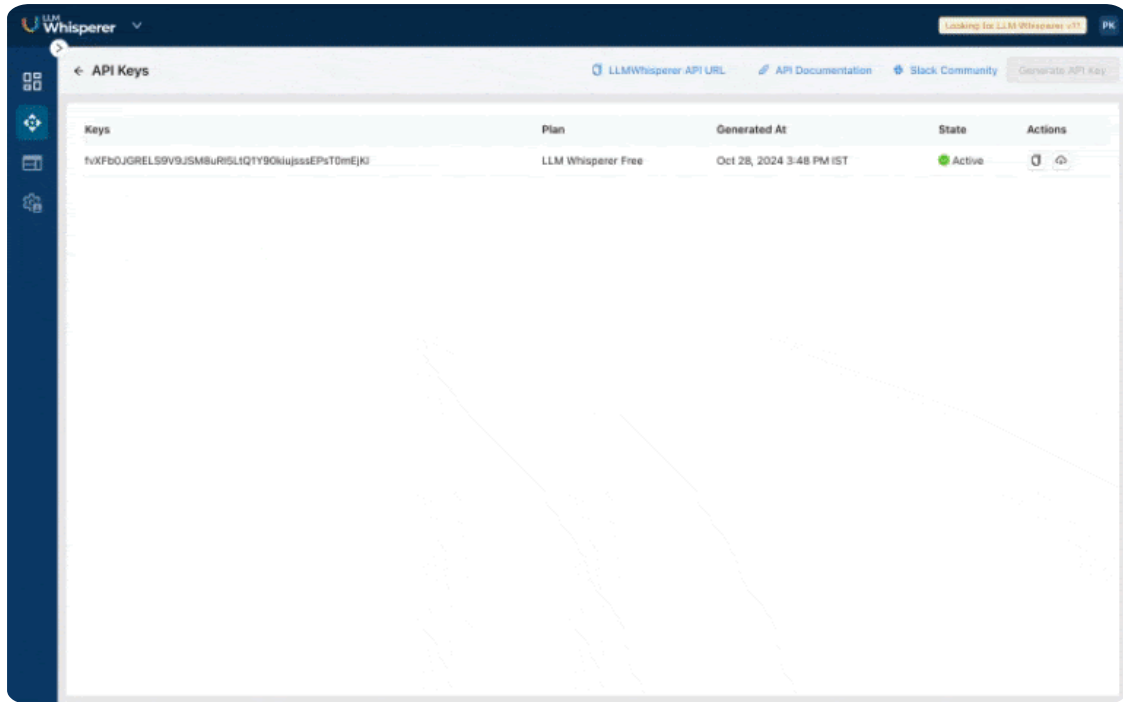 XLSX, JPG, and PNG.

- **Advanced Table Extraction:** Accurately captures data from complex, multi-page tables with merged columns and multiple entries.
- **Checkbox & Radio Buttons**: Facilitates automating business workflows by parsing form elements in PDFs, scans, and images.
- **Handwriting Recognition:** Accurately parses handwritten text in document forms — most common in insurance and loan applications.

All it takes is less than 2 minutes and one API call

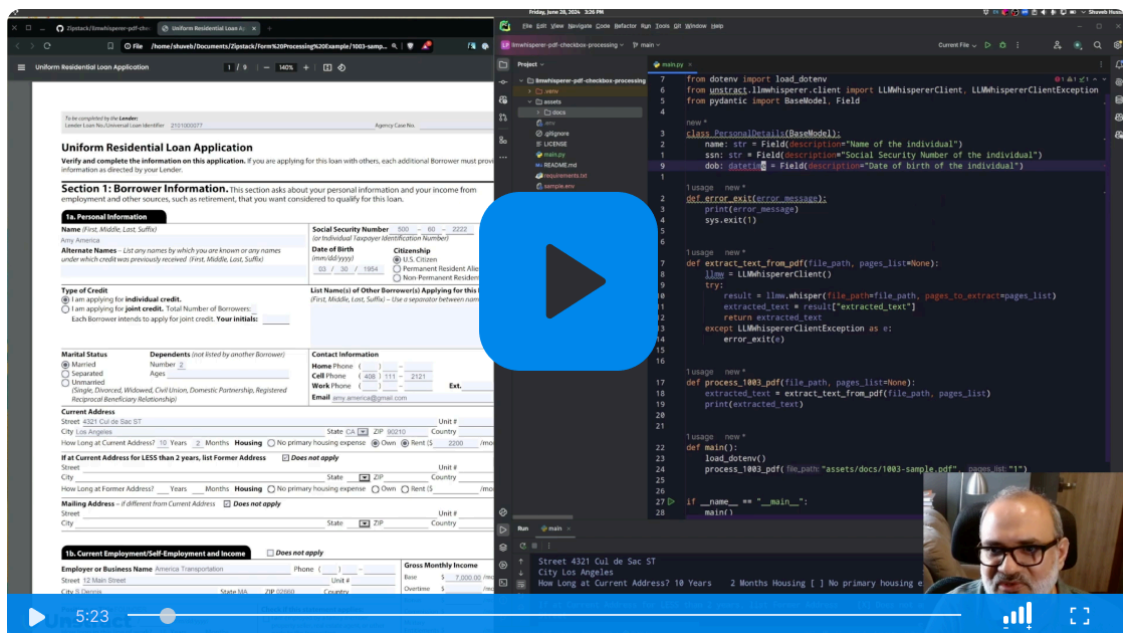We've automatically signed you up for the Free Plan, which allows you to process 100 pages free per day.

1. Login to LLMWhisperer with your credentials.

2. In the left sidebar menu, click on *API Keys*

3. An API key is generated automatically when you create your account. Copy the API key.

4. Open a terminal of your choice and test the extraction API with a simple cURL request

Getting Started Resources:

- Python package for LLMWhisperer: "pip install llmwhisperer-client"
- Reference documentation
  - How to extract complex tables with LLMWhisperer
  - Extract data from document scans & images

Extract Data from Handwritten Forms using LLMWhisperer

If you are unsure how to set it up or find it challenging, please schedule a 15-minute demo. Our engineers will be more than happy to assist you.

LLMWhisperer comes as a fully managed SaaS application. We also offer a reliable way of deploying it privately in your infrastructure. Don't hesitate to talk to us regarding the deployment options.

Schedule a 15-min call

Join our Slack community for immediate support and to connect with other engineers to discuss the challenges of running LLMs in production.

Thank you,

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