



# Enhanced PDF processing with Document Engine



PSPDFKit Processor has been deprecated and replaced by [Document Engine](#). To migrate to Document Engine and unlock advanced document processing capabilities, refer to our migration guide. Learn more about these enhancements on our [blog](#).

Welcome to the PSPDFKit Processor for Linux developer guides. These guides show how to add document processing functionality to Linux server and other server-based applications using our API.

If you're brand new to PSPDFKit, have a look at our [get started guides](#) to quickly add PDF generation, editing, and redaction to your application.

## Guides

### Deployment

How to deploy to a single host or to production

### Annotations

How to import and flatten annotations, and more

### Watermark

How to apply a non-removable watermark to a PDF document



## **Editor**

How to merge documents, manipulate or add pages, and more

## **PDF Generation**

How to generate PDFs and fillable PDF forms

## **Conversion**

How to convert from Microsoft Office to PDF and more

## **Redaction**

How to redact content programmatically

## **OCR**

How to make scans searchable, extract text from images, and more

## **Rendering**

How to render a PDF page to a bitmap or thumbnail

## **Instant JSON**

Learn how to store annotation data in JSON format

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Was this helpful?

✓ YES

✗ NO

Questions? [Contact us](#)

