



Web



Architecture diagrams



WEB &gt; GUIDES &gt; PSPDFKIT SERVER &gt; ARCHITECTURE DIAGRAMS

# Migrate to Document Engine for file storage

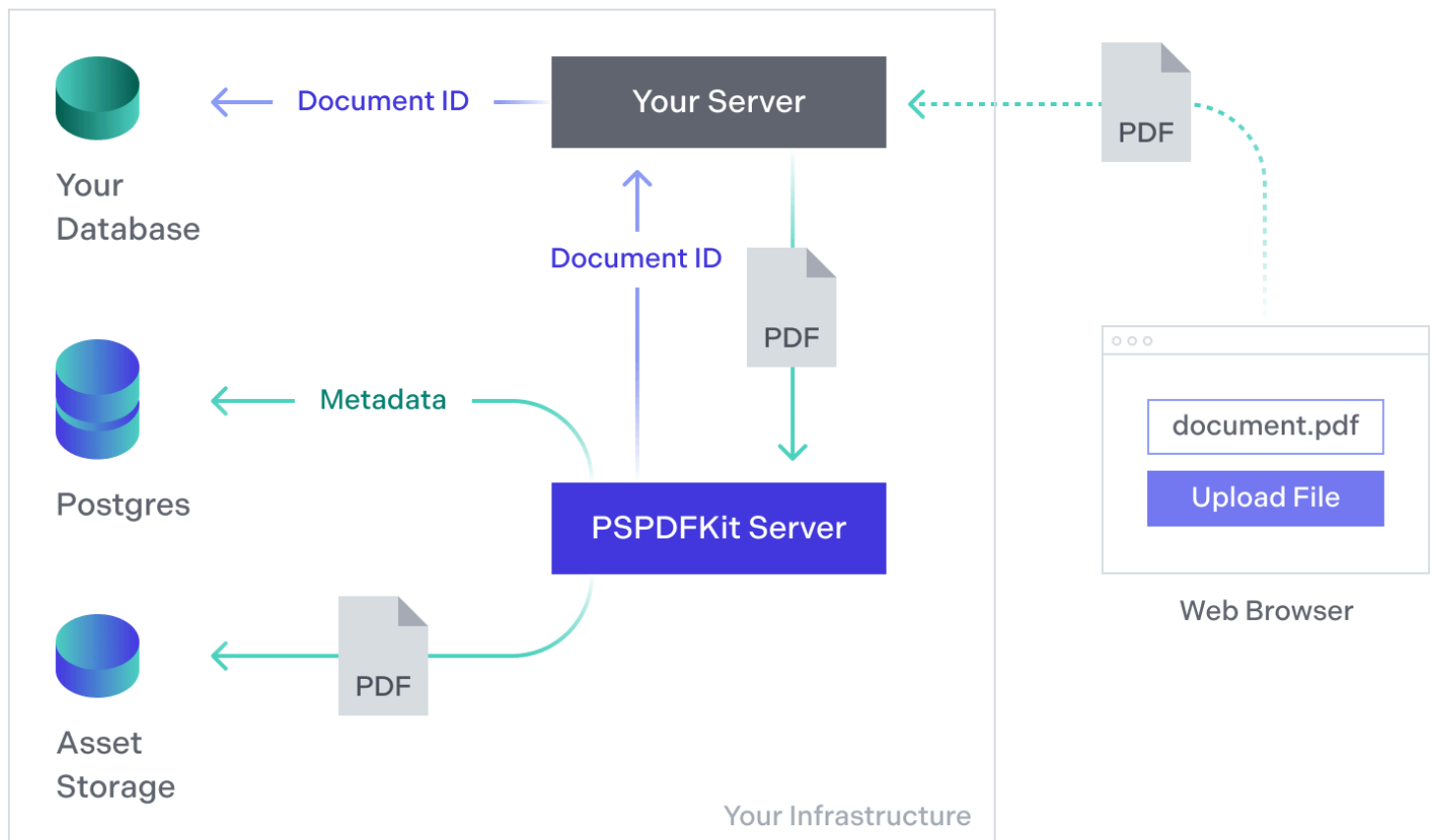


PSPDFKit Server has been deprecated and replaced by [Document Engine](#). To migrate to Document Engine and unlock advanced document processing capabilities, refer to our [migration guide](#). Learn more about these enhancements on our [blog](#).

When you want to store a file uploaded by an end user, the file needs to be uploaded to your service first, and then forwarded to PSPDFKit Server.



ASK AI



- 1 A user uploads a document to your backend.
- 2 Your backend forwards the uploaded PDF file to PSPDFKit Server. In return, it receives a document identifier. On your server, you only have to store the identifier; we store the PDF document, its annotations, and the meta information. Document files are stored in the asset storage, which can be one of the supported [asset storage backends](#).

Was this helpful?

☒ YES

☐ NO

Questions? [Contact us](#)