



Web



Choose a Page



WEB &gt; GUIDES &gt; PSPDFKIT SERVER

# Monitoring the deprecated PSPDFKit Server



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](#).

Question: How should I monitor the PSPDFKit application?

Answer:

PSPDFKit Server behaves like a normal Docker container, so depending on the deployment infrastructure it can be monitored with the <https://docs.docker.com/engine/reference/commandline/stats> and <https://docs.docker.com/engine/reference/commandline/ps> tooling for memory, cpu and disk usage. The image definition also includes a HEALTHCHECK parameter (see <https://docs.docker.com/engine/reference/builder/#healthcheck>), so that it's automatically monitored by Docker itself.

API endpoints are described in the documentation <https://pspdfkit.com/guides/server/server-api/overview> and <https://pspdfkit.com/guides/server/client-api/overview>. In general it's important to keep an eye on the number of http responses in the 500 and 4xx ranges (which can be done from the application that interacts with PSPDFKit Server).

Feel free to reach out with specific information if you need anything else.



ASK AI

Was this helpful?

✓ YES

✗ NO

Questions? [Contact us](#)

