Stirling-PDF

[Stirling-PDF](#) is a robust, locally hosted web-based PDF manipulation tool using Docker. It enables you to carry out various operations on PDF files, including splitting, merging, converting, reorganizing, adding images, rotating, compressing, and more. This locally hosted web application has evolved to encompass a comprehensive set of features, addressing all your PDF requirements.

Stirling-PDF does not initiate any outbound calls for record-keeping or tracking purposes.

All files and PDFs exist either exclusively on the client side, reside in server memory only during task execution, or temporarily reside in a file solely for the execution of the task. Any file downloaded by the user will have been deleted from the server by that point.

```
version: '3.3'
services:
  stirling-pdf:
    image: stirlingtools/stirling-pdf:latest
    ports:
      - '7979:8080'
    volumes:
      - /srv/Files/Stirling-PDF/trainingData:/usr/share/tessdata #Required for extra OCR
languages
      - /srv/Files/Stirling-PDF/extraConfigs:/configs
      - /srv/Files/Stirling-PDF/customFiles:/customFiles/
      - /srv/Files/Stirling-PDF/logs:/logs
    environment:
      - DOCKER_ENABLE_SECURITY=false
      - INSTALL_BOOK_AND_ADVANCED_HTML_OPS=false
      - LANGS=fr_FR
    restart: unless-stopped
```

Revision #2
Created 16 October 2023 14:37:16 by Admin
Updated 24 November 2024 12:20:50 by Admin