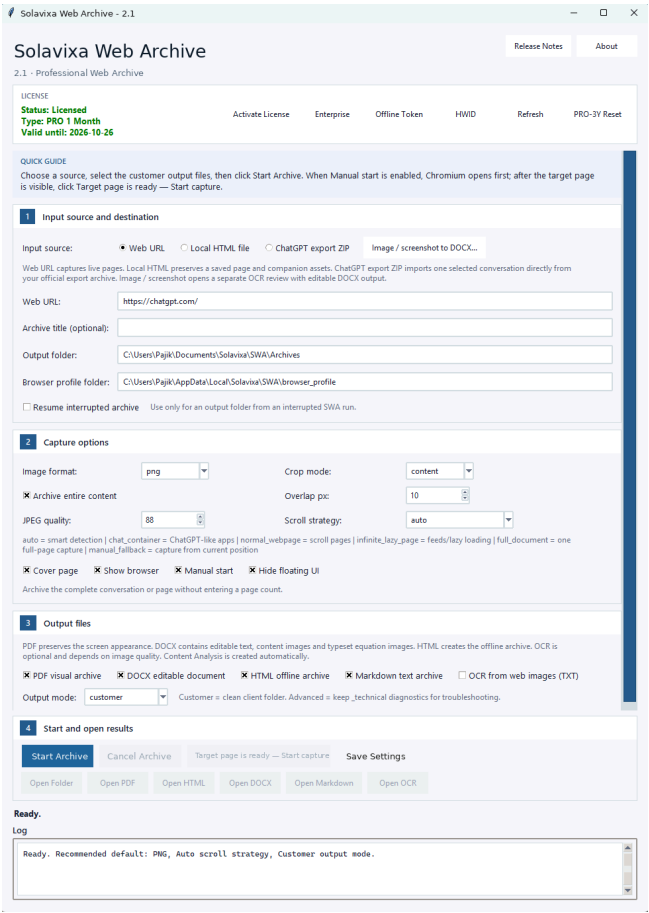


Solavixa Web Archive (SWA)

- Professional User Guide

Version 2.1

A practical guide to professional web archiving, structured document conversion, official ChatGPT export processing, and local image/screenshot OCR to editable DOCX.



Main application window - Solavixa Web Archive 2.1

Document purpose. This guide explains the complete SWA 2.1 workflow: choosing an input source, capturing entire or partial web content, safely cancelling an active run, creating PDF/DOCX/HTML/Markdown outputs, preserving mathematical content, converting images to editable DOCX, reviewing OCR regions, resuming interrupted work, and understanding the 14-day license grace period.

Product	Solavixa Web Archive (SWA)
Primary use	Local archiving and structured document conversion
Supported inputs	Web URL; Local HTML file; official ChatGPT export ZIP; Image / screenshot to DOCX
Key outputs	PDF, DOCX, HTML, Markdown, optional OCR TXT, content analysis, archive assets

What is new in SWA 2.1

Version 2.1 builds on the professional interface, OCR workflow and unified license behavior already established in SWA. It adds safe user-controlled cancellation of running archive operations while retaining the established capture and export workflow.

Professional Light interface

- Redesigned main window. A cleaner light interface, consistent blue accent, numbered workflow sections and clearer visual hierarchy separate the main task from secondary controls.
- Dynamic input controls. Only fields relevant to the selected source are shown. Web URL, Local HTML and ChatGPT ZIP no longer compete for space when they are not active.
- Dynamic resume controls. Resume folder controls stay hidden until Resume interrupted archive is enabled.
- Screen-aware startup size. SWA opens to the usable Windows work area so the main workflow is visible without manually stretching the window, while the native Windows maximize button remains available.
- Compact log and action area. The main archive controls remain visible while the run log uses less vertical space.

OCR and editable DOCX workflow

- Redesigned OCR editor. Source/recognition, review tools, document preview, OCR region list, editable text controls and export actions now follow the same visual language as the main application.
- Hybrid Auto OCR. Ordinary text remains editable while equations, uncertain visual content and selected symbols can be preserved from the original pixels.
- Conservative symbol protection. Auto may preserve suspicious relation-like symbols as image crops instead of forcing a risky character guess.
- Safer preserved crops. A small crop margin helps reduce clipped thin borders and framed expressions in the resulting DOCX.

Unified license behavior

- One term-license rule. PRO term licenses use a fixed 14-day grace period after the displayed license expiry date.
- Grace period remains functional. During those 14 days the application remains usable and the license panel clearly shows License grace period.
- Expired PRO stays expired PRO. After the grace period, paid functions are blocked and the application reports License expired instead of falling back to Trial.
- Automatic recovery. A stored license key can be revalidated at startup or Refresh, allowing the local state to recover when the server reports a valid or grace-period license.

Cancel Archive - new in SWA 2.1

- Cancel Archive appears next to Start Archive and is enabled only while an archive or supported import is running.
- After confirmation, SWA shows Cancelling... and stops through safe cooperative checkpoints instead of force-terminating the worker thread.
- Manual start can be cancelled while Chromium is waiting for Target page is ready - Start capture; the browser then closes normally.
- Web URL, Local HTML and Resume capture retain recoverable progress already written for Resume where available.
- A cancelled Trial operation is not consumed. When cancellation finishes, the GUI unlocks and Image / screenshot to DOCX is available again.

1. Main Window Overview

The main window contains the complete archive workflow. SWA 2.1 keeps the same functional stages as earlier versions, but makes the hierarchy clearer and hides controls that are irrelevant to the current task.

Solavixa Web Archive - 2.1

Solavixa Web Archive

2.1 - Professional Web Archive

LICENSE

1st: Licensed
2nd: PRO 1 Month
Valid until: 2026-10-26

Activate License Enterprise Offline Token HWID Refresh PRO-3Y Reset

2 QUICK GUIDE

Use a source, select the customer output files, then click Start Archive. When Manual start is enabled, Chromium opens first; after the target page is visible, click Target page is ready — Start capture.

3 Input source and destination

Input source: ☒ Web URL ☐ Local HTML file ☐ ChatGPT export ZIP Image / screenshot to DOCK...

Web URL:

Archive title (optional):

Output folder:

Browser profile folder:

☐ Resume interrupted archive Use only for an output folder from an interrupted SWA run.

4 Capture options

Image format: Crop mode:

☒ Archive entire content Overlap px:

JPEG quality: Scroll strategy:

auto = smart detection | chat_container = ChatGPT-like apps | normal_webpage = scroll pages | infinite_lazy_page = feeds/lazy loading | full_document = one full-page capture | manual_fallback = capture from current position

☒ Cover page ☒ Show browser ☒ Manual start ☒ Hide floating UI

Archive the complete conversation or page without entering a page count.

5 Output files

PDF preserves the screen appearance. DOCK contains editable text, content images and typeset equation images. HTML creates the offline archive. OCR is optional and depends on image quality. Content Analysis is created automatically.

☒ PDF visual archive ☒ DOCX editable document ☒ HTML offline archive ☒ Markdown text archive ☐ OCR from web images (TXT)

Output mode: Customer = clean client folder. Advanced = keep technical diagnostics for troubleshooting.

6 Start and open results

Ready.

Log

Ready. Recommended default: PNG, Auto scroll strategy, Customer output mode.

Figure 1. Current SWA 2.1 main window. Numbered markers correspond to the areas below.

Area	Purpose
1 - License	Current state, license type, expiry or grace information, activation and supported maintenance actions.
2 - Quick guide	Short reminder of the normal capture workflow and Manual start behavior.
3 - Input source	Select Web URL, Local HTML or ChatGPT ZIP. Source-specific fields appear dynamically.
4 - Capture options	Image format, entire/partial capture, crop, overlap, scroll strategy and browser controls.
5 - Output files	Select PDF, DOCX, HTML, Markdown and optional web-image OCR TXT; choose Customer or Advanced mode.
6 - Start/results/log	Start capture, confirm prepared target page, save settings, open results and inspect run messages.

2. Input Sources and Archive Location

Use one primary archive input source for each normal archive run. The standalone image-to-DOCX workflow is launched separately.

Web URL

Select Web URL and enter the full address of the page or web application. SWA opens the page in a Chromium-based browser and captures it according to the selected scroll strategy. This is the normal choice for articles, documentation, supported conversation pages and other browser-based content.

Local HTML file

Select Local HTML file and browse to an HTML document stored on the computer. SWA reads the saved page and preserves locally resolvable companion resources such as CSS, scripts, fonts and images where available.

Official ChatGPT export ZIP

Select ChatGPT export ZIP, browse to an official export package, then load and choose the required conversation. SWA creates structured outputs directly from the selected conversation. Browser scrolling settings do not apply to ZIP import.

Image / screenshot to DOCX

Use Image / screenshot to DOCX... for a standalone image rather than a webpage. It opens a separate OCR review editor and produces an editable DOCX independently of the normal archive output checkboxes.

Archive and folder fields

- Archive title (optional). Adds a descriptive title. Leave it blank to use an automatically derived title.
- Output folder. Defines where SWA creates the archive results.
- Browser profile folder. Stores the browser profile used by SWA and can preserve compatible browser state between runs.
- Resume interrupted archive. Enable only when continuing a supported incomplete run. The Resume folder field appears when this option is enabled.

Privacy note. Local HTML, ChatGPT ZIP and image-to-DOCX workflows use the selected local source. A Web URL archive can download assets from the original website as part of creating the offline archive.

3. Capture Scope and Capture Options

For a normal full web capture, the recommended defaults are PNG, content crop mode, 10 px overlap, auto scroll strategy, Archive entire content enabled and Customer output mode.

2 Capture options

Image format: Crop mode:

☒ Archive entire content Overlap px:

JPEG quality: Scroll strategy:

auto = smart detection | chat_container = ChatGPT-like apps | normal_webpage = scroll pages | infinite_lazy_page = feeds/lazy loading | full_document = one full-page capture | manual_fallback = capture from current position

☒ Cover page ☒ Show browser ☒ Manual start ☒ Hide floating UI

Archive the complete conversation or page without entering a page count.

3 Output files

PDF preserves the screen appearance. DOCX contains editable text, content images and typeset equation images. HTML creates the offline archive. OCR is optional and depends on image quality. Content Analysis is created automatically.

☒ PDF visual archive ☒ DOCX editable document ☒ HTML offline archive ☒ Markdown text archive ☐ OCR from web images (TXT)

Output mode: Customer = clean client folder. Advanced = keep _technical diagnostics for troubleshooting.

Figure 2. Current SWA 2.1 capture and output controls.

Archive entire content

Enable Archive entire content when you want the complete page or conversation. SWA removes the screen-capture count limit so you do not need to estimate content length in A4 pages.

Important. A screen capture means the visible content recorded at one scroll position. It is not an A4 page. PDF, DOCX and HTML can therefore have different printed page counts.

Limited capture

Disable Archive entire content when you need only a section. The limit and direction controls become relevant for the partial-capture workflow. Capture begins at the current browser position and does not need to preload the entire history before recording.

Control	How to use it
Stop scrolling after	Maximum number of screen captures. The starting visible screen counts as capture 1.
Capture direction: auto	Captures upward when starting at the bottom; captures downward when starting elsewhere, including the middle.
Capture direction: up	Captures toward older or preceding content.
Capture direction: down	Captures toward newer or following content.

4. Scroll Strategy and Page Preparation

Scroll strategy controls how SWA moves through long or dynamic pages.

Strategy	Recommended use
auto	Recommended default. SWA detects the most suitable method.
chat_container	ChatGPT-like applications where messages are inside a dedicated scrolling container.
normal_webpage	Standard pages that scroll normally from top to bottom.
infinite_lazy_page	Feeds and pages that load more content while scrolling.
full_document	Attempts a single full-document capture when the page structure allows it.
manual_fallback	Captures from the current browser position when automatic detection is not suitable.

Reading order and overlap handling

SWA merges overlapping text fragments and repeated views of the same message when a long message spans multiple screens. When capture proceeds upward, exported conversation content is still arranged in chronological reading order. Screenshots used for the visual archive are assembled in reading order as well.

Additional capture controls

- Image format. PNG is recommended for text-heavy and mathematical content. JPEG can reduce size for image-heavy pages.
- JPEG quality. Applies only to JPEG captures.
- Crop mode. Content focuses on page content and removes unnecessary margins where possible.
- Overlap px. Adds a small overlap between consecutive captures to reduce missed lines.
- Cover page. Adds archive identification and metadata where supported.
- Show browser. Keep enabled when sign-in, page preparation or monitoring is needed.
- Manual start. Chromium opens first; once the target page is ready, click Target page is ready - Start capture.
- Hide floating UI. Attempts to suppress sticky controls, floating widgets and overlays that could repeat in the archive.
- Cancel Archive. Enabled only during a running archive or supported import. After confirmation, SWA shows Cancelling... and stops at a safe checkpoint. Recoverable progress may remain available for Resume; cancelled Trial use is not consumed.

5. Output Files and Output Mode

Select only the customer outputs you need. SWA follows the selected PDF, DOCX, HTML, Markdown and web-image OCR options.

Output	What it creates
PDF visual archive	For Web URL and Local HTML, preserves the visible appearance using captured page images. For ChatGPT ZIP, creates a structured document-style PDF.
DOCX editable document	Editable body text with headings, lists, code blocks, original images and preserved mathematical content where supported.
HTML offline archive	Readable offline HTML with available assets such as images, style sheets, scripts, fonts and KaTeX resources when applicable.
Markdown text archive	Portable text-based version for editing, search, version control or further processing.
OCR from web images (TXT)	Extracts text from captured or embedded web images. This is separate from the standalone image-to-DOCX editor.
Content analysis	Creates structured archive analysis automatically when suitable source content is available.

Output mode

- Customer. Recommended for normal use. Creates a clean client-facing archive folder.
- Advanced. Also retains technical diagnostics, logs, state files and supporting data for troubleshooting or verification.

Result buttons

After a successful run, Open Folder, Open PDF, Open HTML, Open DOCX, Open Markdown and Open OCR become available only for outputs that were actually created.

Typical customer folder

Archive.pdf
Archive.docx
Archive.html
Archive.md
Archive_OCR.txt (when web OCR is selected)
Archive_Analysis.txt / Archive_Analysis.json (when produced)
assets/ (when required)

6. Step-by-Step Archive Workflows

A. Archive a Web URL

- 1 Enter the full address in Web URL.
- 2 Choose the Output folder and optionally enter an archive title.
- 3 For a complete page or conversation, keep Archive entire content enabled. For a partial archive, disable it and set the limit and direction.
- 4 Keep PNG, content crop, 10 px overlap and auto scroll unless the source needs a different setup.
- 5 Select the required output files.
- 6 Enable Manual start when sign-in, loading or manual preparation is required.
- 7 Click Start Archive. When Manual start is enabled, prepare the page and click Target page is ready - Start capture.
- 8 Wait for completion, then open and review the created files.

B. Archive a Local HTML File

- 1 Select Local HTML file and browse to the source file.
- 2 Choose the output folder and required formats.
- 3 Keep PNG and auto strategy unless the source requires a different setup.
- 4 Click Start Archive.
- 5 Review PDF, DOCX, HTML and Markdown outputs and verify that required local assets are available offline.

C. Archive an Official ChatGPT Export ZIP

- 1 Obtain the official ChatGPT data export ZIP and keep it unchanged.
- 2 Select ChatGPT export ZIP and browse to the package.
- 3 Click Load list and choose the required conversation.
- 4 Select PDF, DOCX, HTML, Markdown and optional OCR according to the required deliverables.
- 5 Click Start Archive. SWA parses the selected conversation and copies supported embedded images and files.
- 6 Review the document-style PDF, editable DOCX, offline HTML, Markdown and manifest/assets outputs.

Best practice. Keep the original source file or export ZIP unchanged and store the generated archive in a separate output folder.

7. Mathematical Content and Structured DOCX Output

SWA preserves mathematical content instead of flattening it into plain text whenever the source structure allows it. This is particularly important for ChatGPT-like pages containing KaTeX mathematics.

HTML mathematics

- Rendered KaTeX mathematics and required styles/fonts are preserved in the offline HTML archive when available.
- Subscripts, superscripts, exponents, fractions, Greek symbols, operators and structured expressions are retained.
- Equation boxes, borders, aligned expressions, labels and formatted text inside mathematical expressions are preserved where possible.

DOCX mathematics

- Display equations can be preserved as typeset equation images when that produces the most faithful appearance.
- Supported inline mathematics can use native Word equation structures while surrounding text remains editable.
- Indices, exponents, frames and text formatting are preserved.
- Very wide equation images are scaled to fit the document width.
- A complete equation may be retained when it crosses a capture boundary so mathematical meaning is not broken.

Editing note. Body text remains editable. Display equations preserved as images keep their appearance but are not editable native Word equations.

Compatibility

The generated DOCX avoids equation-image metadata and XML property combinations that can cause problems in older Microsoft Word versions. PNG remains the recommended format for text-heavy and mathematical sources.

8. Image / Screenshot to Editable DOCX

Use Image / screenshot to DOCX... when the source is a standalone image. This workflow combines local OCR with preservation of visual regions that should remain original image content.

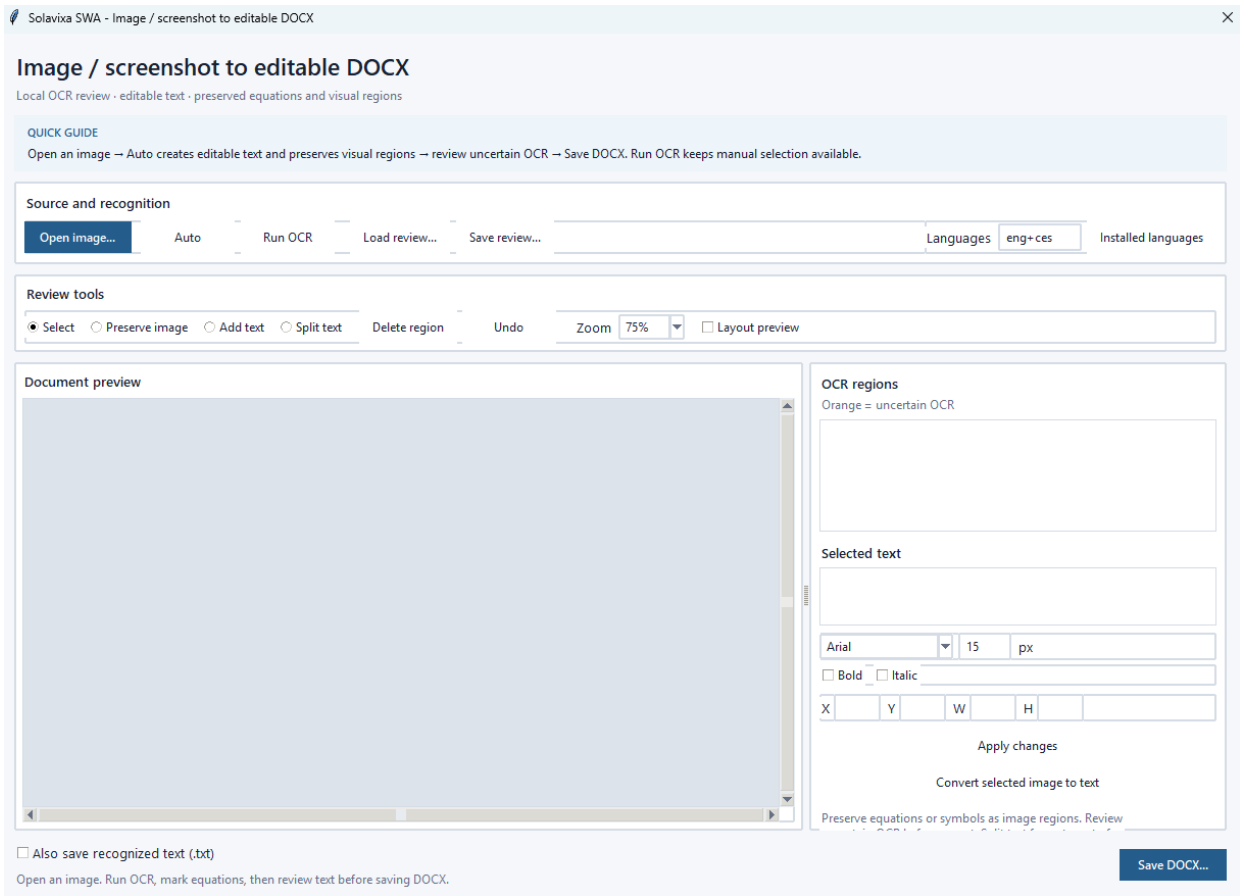


Figure 3. Redesigned OCR editor in SWA 2.1.

Supported source images

Open a single PNG, JPEG, WebP, BMP or TIFF image. Multi-page TIFFs and animated files must first be separated into individual images.

Local processing

Recognition uses the locally available Tesseract OCR engine and installed language data. The workflow does not require an online OCR account or API key.

Two OCR approaches

Mode	Recommended use
Auto	Recommended starting point. SWA runs OCR and proposes which regions stay editable text and which remain original image crops.
Run OCR	Use when you prefer to mark equations, symbols, icons or other visual regions manually before export.
Recommended workflow. Open image -> select OCR languages -> Auto -> review text and image selections -> correct any regions -> Save DOCX.	

9. Auto OCR and Visual Region Classification

Auto is designed to create a practical editable document while protecting source elements that OCR can damage if they are converted to guessed text.

What Auto evaluates

- OCR confidence and recognized text.
- Mathematical notation and symbol-like content.
- Colored visual content and regions not adequately recognized by OCR.
- Display equations, boxed formulas, graphics and uncertain text.
- Straight horizontal and vertical rules that can be reconstructed as Word borders where supported.

How mixed text and image content is handled

- Detected display equations can be preserved as complete image regions, including surrounding frames.
- Inline mathematical symbols can remain image crops while neighboring ordinary words stay editable.
- Where a variable prefix is attached to ordinary text, SWA attempts to find a usable boundary between the preserved visual part and editable text.
- Uncertain OCR can remain original image content instead of guessed characters.
- Suspicious relation-like symbols can be preserved conservatively as small image regions rather than forced into an unreliable text character.
- Overlapping or nearby visual fragments can be merged to avoid duplicate overlays and protect neighboring text.
- Preserved image crops include a small safety margin where possible to reduce clipped thin borders and framed expressions.
- Classification reasons are listed in the OCR regions panel together with counts of editable-text and preserved-image regions.

Important. Auto is a heuristic proposal, not a semantic guarantee. OCR can be confidently wrong. Review ordinary text as well as preserved equations before publishing or sharing the result.

10. Review and Correct OCR Regions

The OCR editor is the review stage between recognition and final DOCX export. SWA 2.1 groups the controls into clear Source and recognition, Review tools, Document preview and OCR regions areas.

Review controls

- **Select.** Click a region in the preview or list to inspect it.
- **Preserve image.** Draw or adjust an area that should remain original pixels, such as a complete equation and its frame.
- **Add text.** Create a missing editable text region.
- **Split text.** Divide a text region so parts can use different formatting or placement.
- **Delete region.** Remove an unwanted region.
- **Undo.** Revert recent editing or OCR replacement actions.
- **Layout preview.** Compare the OCR reconstruction with the source view.
- **Convert selected image to text.** Retry OCR on a preserved image region; Undo restores the image if the result is worse.

Editable region properties

Selected text can be corrected directly. Font family, size, bold and italic are editable. X and Y control position; W and H control region width and height in source-image pixels.

Uncertain OCR

Uncertain OCR is highlighted in the region list. When a manually preserved crop intersects part of a recognized word, SWA attempts to recover the remaining text where possible and marks affected fragments for review.

11. Save, Reopen and Export OCR Work

Save and reopen a review

Save review... creates a .swa-ocr.json review file containing region selections and edits. Keep it together with the original image. To continue later, open the same image first and then load the review. SWA verifies the source-image fingerprint before applying it.

File	What it stores
DOCX	Finished Word document containing positioned editable text, original image crops and supported borders.
TXT	Optional plain text from editable regions in reading order; it does not transcribe image-only equations/symbols.
.swa-ocr.json	Saved review containing region geometry, classification and edits. It does not embed the source image.

DOCX layout behavior

- Recognized editable text keeps its source position using positioned frames.
- Preserved visual regions are cropped from the original source pixels rather than redrawn.
- Straight rules can be reconstructed as Word borders where supported.
- Long source images use A4 pagination.
- Preserved equation regions are kept together across page boundaries where possible.
- Oversized preserved regions can be scaled to fit the page.
- A small crop safety margin helps reduce clipped thin borders; exact rendering can still vary between Word versions.

Safe file creation

SWA writes the DOCX through a temporary file and replaces the destination only after successful generation, reducing the risk of leaving a partially written document.

12. Resume an Interrupted Archive

Resume can continue a supported archive run after a crash, browser interruption, system restart or other incomplete operation. It uses state stored in the interrupted output folder.

- 1** Do not delete or rename files inside the interrupted output folder.
- 2** Restart SWA and enable Resume interrupted archive.
- 3** Select the interrupted archive folder in Resume folder.
- 4** Keep the original input and output selections when possible.
- 5** Click Start Archive and follow any browser preparation message.
- 6** After completion, review the end of the PDF and final sections of DOCX, HTML or Markdown to confirm completeness.

Do not use Resume to append unrelated content to a completed archive. Create a new output folder for each new archive task.

13. Licensing and the 14-Day Grace Period

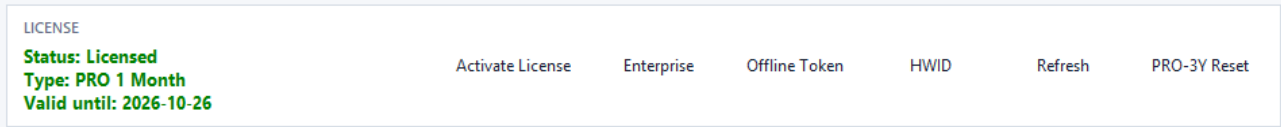


Figure 4. License panel in the redesigned SWA 2.1 interface.

SWA 2.1 uses one consistent rule for PRO term licenses. The displayed expiry date is the end of the paid term, followed by a fixed 14-day grace period.

State	Meaning	Application behavior
Licensed	Current date is on or before the paid expiry date.	Full licensed functionality.
License grace period	Paid term has expired, but no more than 14 days have elapsed.	Full licensed functionality remains available; the grace-period end date is shown.
License expired	More than 14 days have elapsed after the paid expiry date.	Paid archive functions are blocked until a valid license is activated or renewed.

Startup and Refresh

When a license key is stored, SWA can validate it when the application starts. Refresh performs an online revalidation. This allows a local expired state to recover when the licensing service reports that the license is valid or still inside its 14-day grace period.

Important distinction from Trial

An expired PRO license remains identified as an expired PRO license. It does not silently revert to Trial. Trial limits apply to actual Trial use, while an expired paid license follows the paid-license state shown in the license panel.

Example. If a PRO license displays Valid until 10 September, the grace period continues for 14 days after that date. Once the grace period ends, the status changes to License expired and paid functions are blocked.

14. Recommended Settings by Content Type

Content type	Recommended settings
Normal article or documentation	PNG, content crop, auto or normal_webpage, 10 px overlap, Archive entire content, Customer mode.
ChatGPT-like web application	PNG, auto or chat_container, Show browser, Manual start when preparation is needed, Hide floating UI.
Partial conversation section	Disable Archive entire content, position the browser, set capture limit and choose auto/up/down direction.
Long feed or lazy-loaded page	PNG, infinite_lazy_page, Archive entire content or sufficient partial limit, Show browser for monitoring.
Local HTML document	PNG, auto, HTML + DOCX + PDF, verify offline assets after completion.
Official ChatGPT export ZIP	PDF + DOCX + HTML + Markdown; OCR when embedded images need text extraction.
Image / screenshot to DOCX	Choose OCR languages, Auto, review text/image regions, correct layout, then save DOCX; optional TXT.

Professional workflow recommendations

- Use Customer mode for deliverables and Advanced mode when troubleshooting evidence is required.
- Keep PNG as the default for text-heavy material and mathematics.
- Use Manual start whenever authentication, lazy loading or page preparation is required.
- For important OCR documents, review the DOCX in the target version of Microsoft Word before sharing it.
- Keep original source files and export ZIP packages unchanged for traceability.

15. Practical Tips and Troubleshooting

What you see	What to do
Browser opens but target content is not ready	Enable Show browser and Manual start. Wait for loading, close overlays, open the required content, then confirm target page is ready.
Partial capture archives the wrong section	Disable Archive entire content, move to the intended starting position and check capture direction.
Archive is missing the end of a long page	Enable Archive entire content or increase the partial-capture limit; choose a strategy that better matches the page.
Floating buttons repeat on many PDF pages	Enable Hide floating UI and close cookie banners, menus, chat widgets and sticky overlays before capture.
PDF is very large	Create only needed outputs. JPEG can reduce size for image-heavy pages; PNG remains recommended for text/math.
Offline HTML is readable but not fully interactive	Offline HTML preserves readable content and available assets; it does not reproduce live APIs or every interactive feature.
ChatGPT ZIP does not import	Use the original official export package and keep its internal structure unchanged.
OCR engine/language is missing	Make Tesseract available and install the requested language data. English uses eng; Czech uses ces.
Auto OCR preserves too much or too little	Review region list. Convert a preserved region to text when OCR is usable; Preserve image for equations/symbols/uncertain content.
A symbol is recognized incorrectly	Preserve the complete symbol or equation region as image content. Auto may already protect suspicious relation-like symbols, but review remains required.
A framed OCR image looks tight or clipped	Adjust the preserved region boundary manually and export again. Word rendering can differ slightly from the preview.
A result button is disabled	The output was not selected, was not created or the run did not complete. Check Status and Log.

16. Limits, Updates and Usage Notice

Current limits

- Image-to-DOCX accepts one image at a time. Separate multi-page TIFFs or animated images before import.
- Very large images above the supported size limit should be split into smaller files.
- Auto classification and OCR recognition can be imperfect, especially with small text, low contrast, unusual fonts, dense mathematics or complex layouts.
- Editable OCR text uses positioned frames to retain layout and does not behave like a normal continuously reflowing Word document.
- Content already cropped out of the original source cannot be recovered.

Review Release Notes after updates

Capture behavior, supported outputs, OCR behavior and document compatibility can improve between versions. Review Release Notes after updating SWA.

Legal and usage notice

Solavixa Web Archive is intended for lawful archiving, documentation and document-conversion use. Users are responsible for ensuring that they have the right to access, copy, store, process and share archived content. Respect copyright, confidentiality, personal-data protection, website terms, platform rules and applicable law.

OCR responsibility

OCR and automatic visual-region classification are assistance tools. Always review important output. Recognition and layout reconstruction can be imperfect even when OCR confidence appears high.

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