

SLICC * where your files go

Web Asset Container - HTML, CSS and JavaScript carried as PDF attachments, run in a sandboxed frame by the wac-pdf block.

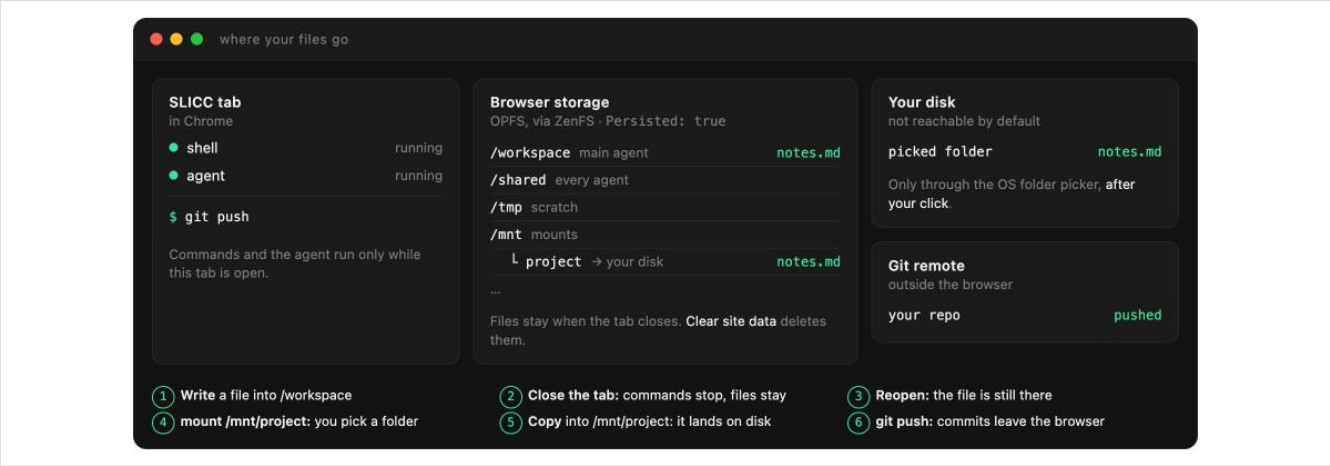


Diagram of where SLICC keeps files. The SLICC tab runs the shell and the agent, and files live in browser storage (OPFS) under /workspace, /shared, /tmp and /mnt. Six numbered steps light up in turn: write notes.md, close the tab (commands stop, the file stays), reopen (the file is still there), mount /mnt/project through a folder you pick, copy the file so it lands on your disk, and git push commits to a remote.

Entry point	index.html
Payload files	1 file, 10524 bytes
Producer	mkwacpdf/2.0
Created	2026-09-23T18:40:17.975Z
Manifest	.wac/manifest.jws - JWS ES256, kid eac903142c8fa167
Dimensions	390x956, 900x443, 1200x420 (measured 2026-09-23T18:40:17.975Z)
Poster	.wac/poster.jpg - 1200x420, 37917 bytes, q72, captured delay:500 (measured 1186ms after load)
Documentation	https://www.aem.live/wac

FILE	BYTES	SHA-256 (first 16)
index.html	10524	51135f16437eb2b9

.wac/manifest.jws carries a signed list of these hashes; the wac-pdf block verifies it before running anything. Documentation: <https://www.aem.live/wac>