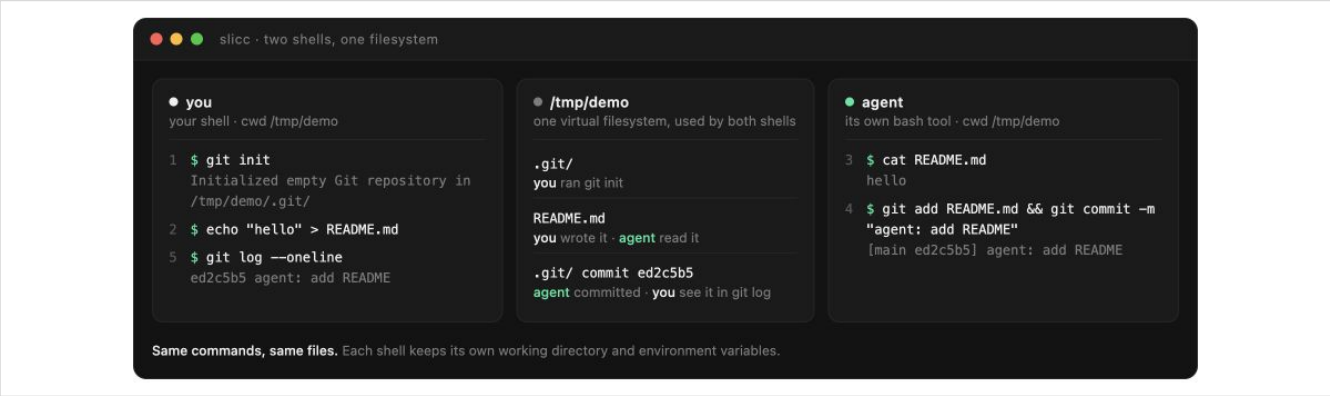


SLICC * two shells, one filesystem

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



Two SLICC shells side by side, yours and the AI agent's, both working in /tmp/demo: you run git init and write README.md, the agent reads README.md in its own shell and commits it, and your git log then shows the agent's commit. Each shell keeps its own working directory and environment; the files are shared.

Entry point	index.html
Payload files	1 file, 8843 bytes
Producer	mkwacpdf/2.0
Created	2026-09-23T18:37:34.974Z
Manifest	.wac/manifest.jws - JWS ES256, kid eac903142c8fa167
Dimensions	390x780, 900x385, 1200x357 (measured 2026-09-23T18:37:34.974Z)
Poster	.wac/poster.jpg - 1200x357, 37001 bytes, q80, captured delay:500 (measured 1092ms after load)
Documentation	https://www.aem.live/wac

FILE	BYTES	SHA-256 (first 16)
index.html	8843	9a7b77bd53faeeb4

.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>