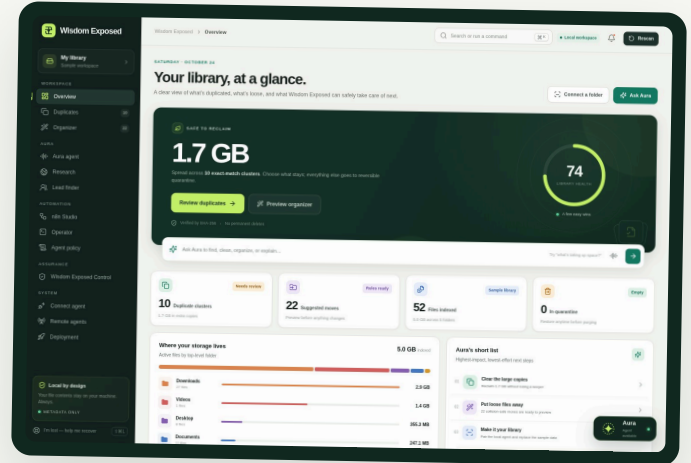


LOCAL-FIRST FILE OPERATIONS FOR TEAMS

File cleanup your security team can inspect.

Wisdom Exposed finds exact duplicates, organizes shared libraries, and automates file work on infrastructure you control—with previews, policy gates, and reversible quarantine built into the workflow.



Actual Wisdom Exposed product - sample workspace

The issue is not just storage. It is decision backlog.

01

Duplicate work accumulates

Exports, media, and decks spread across folders. Similar names cannot prove identical content.

02

Cleanup stalls on risk

Without a preview and an undo path, every bulk action feels like a manual review project.

03

AI adds a boundary question

Teams need to know what leaves the machine and which actions require approval.

A workflow your team can inspect

YOUR MACHINE

Chosen folders

File contents stay on the device that owns them.

LOCAL AGENT

Hash + index

SHA-256 matching starts with a read-only dry run.

WISDOM EXPOSED

Preview + approve

Review keepers, destinations, and exact task requests.

LOCAL ACTION

Move + recover

Quarantine supports restore before a deliberate purge.

Recommended controlled pilot

- ✓ Choose one bounded library with a known cleanup problem.
- ✓ Pair a scoped local agent and begin in dry-run mode.
- ✓ Review exact-content clusters and organizer destinations.
- ✓ Test quarantine and restore before expanding scope.

What to review before production

- ✓ Persistent server-side storage and backup procedures.
- ✓ Authentication, authorization, and network exposure.
- ✓ Token handling, retention, and restore requirements.
- ✓ Separate approval for any external AI or research provider.

Evaluation boundary: the hosted preview persists workspace state in the browser. Configure and test persistent server storage and your organization's access controls before a multi-user production rollout.