RELEASE CHECK 1 OF 3

The product does its job.

Use this before sharing the static Resource Shelf. Check the actual behavior; leave unchecked items visible.

Project / release URL / version / reviewer / date

Core journey and delivery

- [ ] The audience, purpose and primary action are clear on the first screen.
- [ ] All six approved records match the source CSV and have stable unique IDs.
- [ ] Search handles case and whitespace; topic and saved-only filters combine correctly.
- [ ] Result counts match the visible cards; zero results offer a working reset.
- [ ] Each detail route opens directly and after refresh; unknown IDs have a useful response.
- [ ] Every advertised worksheet and the ZIP open and contain the matching material.
- [ ] Missing or unavailable files are labelled honestly; no fabricated success appears.

Usability and local state

- [ ] The complete task works by keyboard with visible focus and meaningful labels.
- [ ] Narrow layouts and enlarged text remain readable without clipped controls.
- [ ] Saved items persist where supported; blocked or invalid storage does not crash the app.
- [ ] The interface clearly says that local favourites belong to this browser.

Highest-priority issue / owner / evidence / retest result

RELEASE CHECK 2 OF 3

Data, access and recovery are clear.

Mark account or integration items Not applicable for the static first version. Do not add infrastructure just to complete a checklist.

Optional accounts, backend or integrations

- [ ] The service, data location, billing owner and expected usage are documented.
- [ ] Public resource browsing remains open if that is the agreed behavior.
- [ ] Two synthetic accounts prove owner isolation for private saved records, including direct requests.
- [ ] Ordinary users cannot edit the catalogue through direct database or server requests.
- [ ] Ownership is checked on the trusted side; hidden controls are not the only protection.
- [ ] Privileged secrets stay out of browser code, prompts, screenshots, downloads and logs.
- [ ] Any external data transfer is intentional; permission and error behavior are clear.
- [ ] Rate controls, validation, timeouts and provider failures are checked for paid/private calls.

Release and recovery

- [ ] A known working version, deployment identifier and maintainer are recorded.
- [ ] The build/handoff lists environment variable names without exposing values.
- [ ] Code recovery is separated from database, file-storage and configuration recovery.
- [ ] The published URL is tested in a fresh signed-out context; preview-only checks are labelled.

Not-applicable items / remaining data issue / recovery owner

References: L9: built-in backend | L11: database access | L12: secrets | L15: version history

RELEASE CHECK 3 OF 3

People can find it. You can learn.

Visibility, engagement and business results have different meanings. Set up the measures before interpreting them.

Search, sharing and attribution

- [ ] Title, description, canonical and share image describe the actual page.
- [ ] Important content is readable HTML with useful internal links and real file destinations.
- [ ] Crawl/index settings and sitemap match intended public access.
- [ ] Structured data matches visible content; no invented ratings or endorsements appear.
- [ ] Claims, source links, author/publisher and revision dates are accurate.
- [ ] Each external placement uses a consistent source/campaign/creative label.
- [ ] Community rules were checked for the actual destination before posting.

Measurement and handoff

- [ ] Pageviews are not configured twice; analytics respects existing privacy controls.
- [ ] Custom events use fixed identifiers and do not include worksheet text or personal inputs.
- [ ] Search impressions, AI citations, visits, download clicks, free joins and revenue stay separate.
- [ ] The owner knows the first review date, decision rule and remaining measurement limits.

Decision: share / improve first / stop. Unresolved blockers and owner

First experiment / review date / evidence that will change the next step

References: G1: AI search guidance | G2: AI performance report | B1: AI Performance