

Care continues between shifts.

Foster Ledger — a local task and handoff prototype for foster homes and shelter volunteers.

[Open the live prototype](#)

Example animals and tasks only. No shelter deployment or measured animal-welfare outcomes claimed.

Make the next responsibility visible.

- A handoff can leave a task without an explicit owner. This is a design hypothesis awaiting shelter interviews.
- Add an animal and a task agreed by the care lead, then set a due time.
- Claim → complete → reopen. Review unfinished tasks past their due time.
- Export a JSON handoff; import it into another browser with replacement confirmation.

Live demo: claim Milo's water-station check, complete it, reopen it, add a new task, then export the activity record.

A small, testable starting point.

- New AnimalHack work: animal-specific task data, explicit ownership transitions, local persistence, validated import/export, stale-tab protection, responsive UI and tests.
- Prior SlothDO source and commit history are preserved and disclosed. OpenAI Codex assisted with code, testing and documentation.
- Four model tests plus browser checks cover transitions, malformed files, reload persistence, stale tabs, export and mobile layout.
- Next: interview care coordinators, evaluate handoff completion, and build authenticated collaboration only after those needs are verified.

Browser-local storage; no real-time collaboration, authenticated identity, veterinary advice, emergency alerts or immutable audit trail.