



DRAFTATLAS 0.7.2

Public Progress Report

A connected, local-first workspace for serious creative projects

This report summarizes what people can use and evaluate in the current controlled beta, where validation is focused, and what remains before broader release.



WHERE DRAFTATLAS STANDS

The product is coherent. The next milestone is proof.

DraftAtlas has moved beyond feature exploration into controlled beta hardening. The central experience now connects professional writing, medium-aware project knowledge, editorial review, optional consultation, visual understanding, recovery, and publishing handoff around one principle: the author remains in control.

01

Write

Draft in the Living Manuscript and review important Story Details without turning prose into data entry.

02

Understand

Explore canon, relationships, places, timelines, themes, and editorial findings as one connected project.

03

Protect

Keep the work recoverable and prepare clear files for editors, printers, collaborators, and future platforms.

Visible progress in the current beta

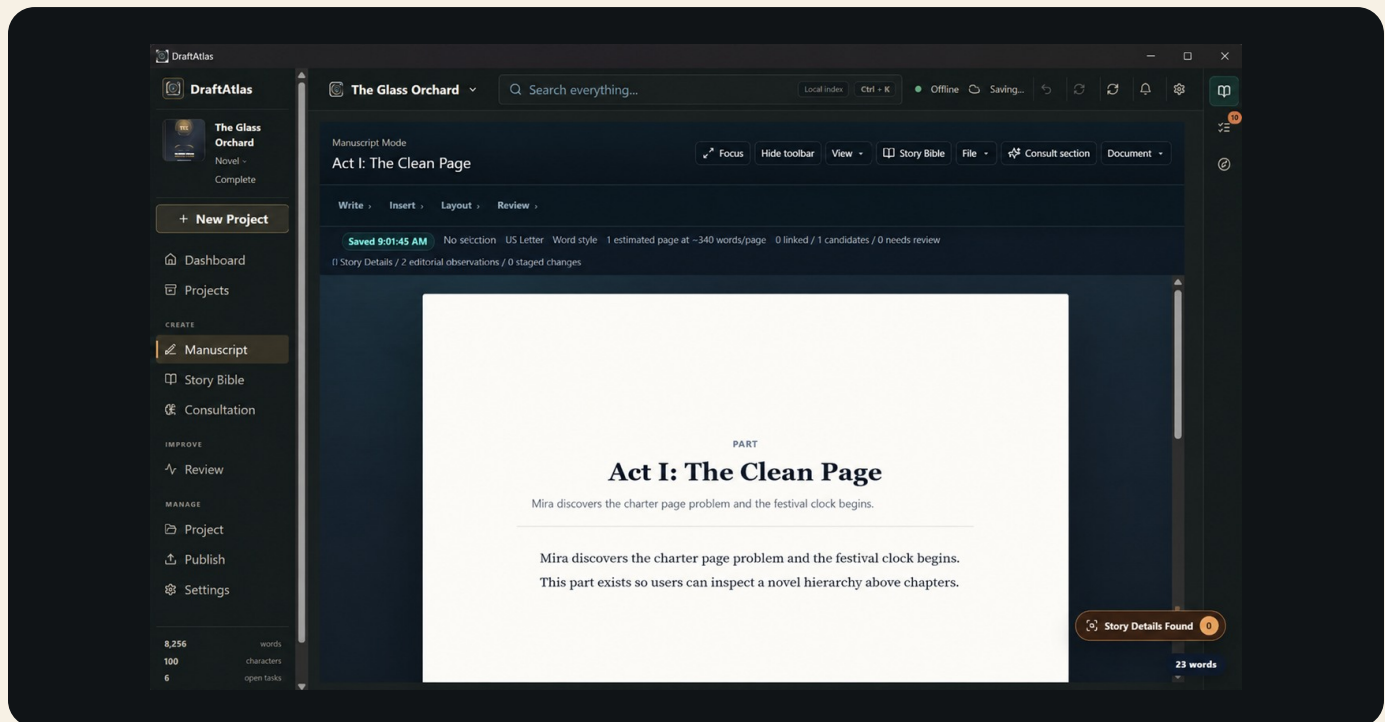
- A manuscript-centered workspace designed to stay familiar while project knowledge remains close.
- Author-reviewed Story Details that connect writing to a Story, Recipe, Series, or Lore Bible suited to the project.
- Purpose-aware editorial review that distinguishes objective findings from optional interpretation.
- Guided local and cloud AI configuration with clear privacy and hardware expectations.
- Broader recovery, clean-machine, export, long-project, and project-isolation validation.
- Clear imported-source responsibility, no-DRM boundaries, explainable provenance labels, and cloud-context disclosures.



WRITE

The manuscript remains the work.

The Living Manuscript gives the page visual priority while project knowledge, review, versions, and optional intelligence remain available without taking over the writing experience.



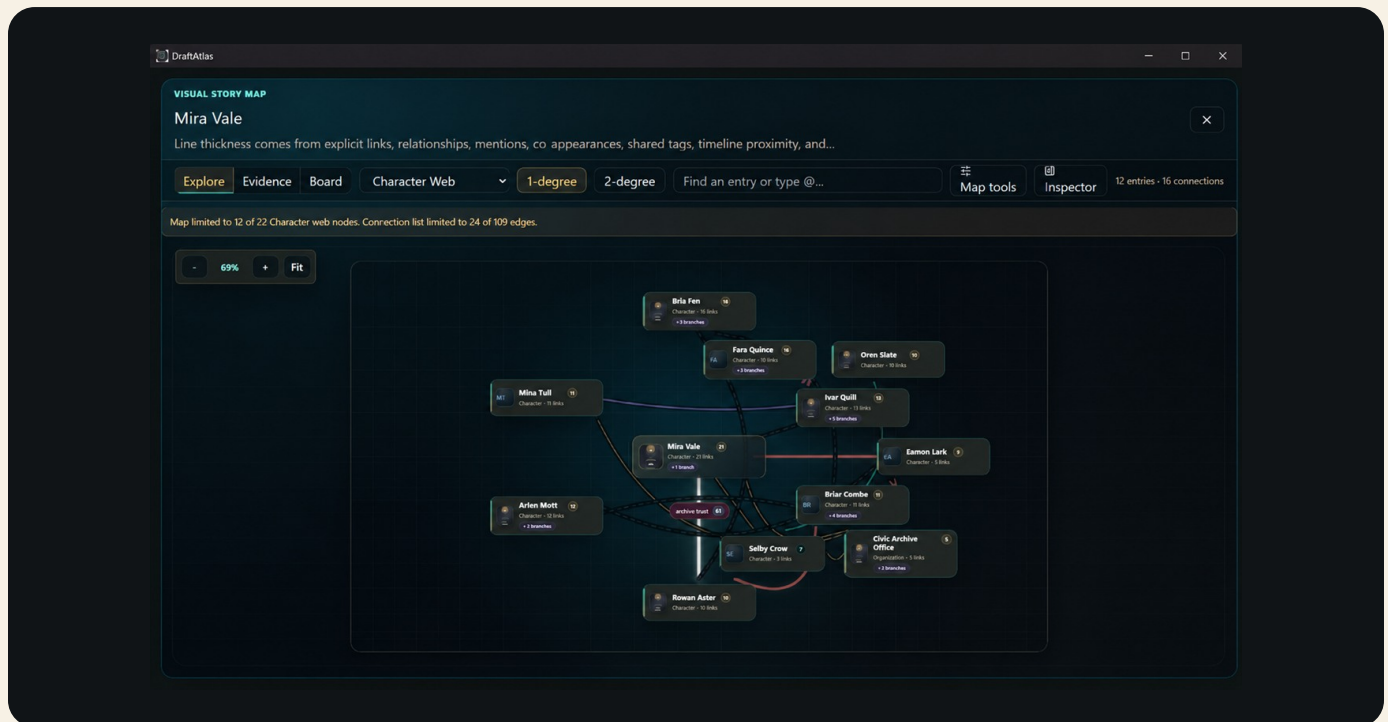
- Professional drafting, formatting, document structure, focus mode, and medium-aware manuscript tools.
- Story Details remain reviewable proposals; nothing silently becomes canon.
- Writing can continue offline, with AI treated as optional assistance rather than the author of record.



UNDERSTAND

See the project the manuscript created.

DraftAtlas brings approved canon, relationships, places, timelines, themes, editorial findings, and project-grounded consultation into one explorable creative workspace.



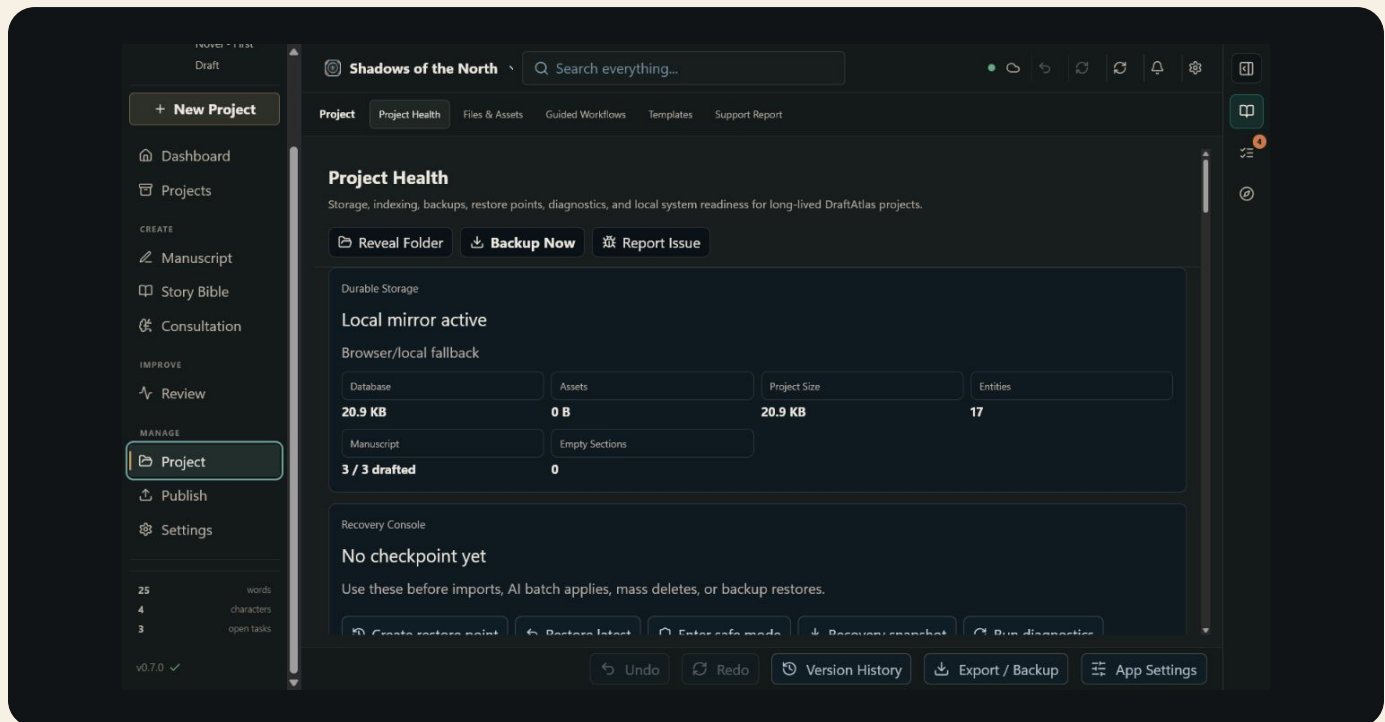
- The Project Bible adapts by medium: Story Bible, Recipe Bible, Series Bible, or Lore Bible, while evidence and approvals remain consistent.
- Backlinks, relationship views, and maps keep important context traceable to the work.
- Editorial Intelligence presents findings for review and preserves intentional author choices.
- Visual systems are designed to show meaningful project evidence rather than decorative diagrams.

PROTECT AND PUBLISH



Protect the source. Prepare what leaves it.

Project Health, recovery, privacy-aware diagnostics, exports, and publishing handoffs are being hardened around the same local-first project source.



- Backups, restore points, recovery snapshots, and project archives support responsible long-term work.
- Support and diagnostic workflows emphasize transparency and redaction.
- Editorial, review, production, and portable export formats are tested as professional handoffs, not replacements for the source project.



TRUST IS PART OF THE PRODUCT

Creative work should never feel disposable.

The current hardening phase is centered on whether DraftAtlas behaves predictably when projects are large, computers are modest, exports leave the app, or something goes wrong. Public claims will follow evidence rather than precede it.

Local-first foundation

Core projects, manuscripts, Story Bible information, backups, and exports remain under user control.

Explicit AI choice

AI is optional. Local and cloud routes are clearly separated, and cloud use requires deliberate configuration.

Recoverable work

Restore points, project backups, recovery snapshots, autosave, and version history are being tested as one trust system.

Project boundaries

Each project is treated as a separate workspace so information from one project does not become another project's context.

Transparent support

Diagnostics and feedback emphasize privacy preview and redaction rather than collecting creative content by default.



WHAT COMES NEXT

Broader access will arrive after the evidence does.

DraftAtlas is not being treated as a release candidate yet. The next phase is a controlled expansion of testing, distribution confidence, and real-project evidence rather than another wave of major features.

1

Controlled Windows beta

Small cohorts using real creative projects, structured feedback, and repeat recovery and export checks.

2

Signed distribution

A more trustworthy installation experience before public paid distribution.

3

Hardware range

Continued testing on modest Windows systems, unusual display settings, and longer local AI workloads.

4

Output fidelity

More inspection of DOCX, PDF, print-review files, and medium-specific publishing handoffs.

5

macOS validation

Real-device packaging, permissions, signing, notarization, and usability work before any macOS promise.

6

Public evidence

Tester feedback, demonstrations, documentation, and testimonials only after they exist and can be represented honestly.

Interested in helping test DraftAtlas?

Learn about the controlled beta and request access at draftatlas.app/request-access