

LOCAL · REVIEWABLE · OPEN SOURCE

Your AI needs less context.

It needs the right context.

Holoself 0.7.0 makes personal context selective, inspectable, and locally governed.

Knowledge

17

Local Markdown documents remain your source of truth.

[Browse knowledge](#)

Spaces

1

Independent folders with live, lens-filtered context.

[Manage spaces](#)

Local harnesses

3/4

External local CLIs, configured by you.

[Review setup](#)

Swipe for the design principles behind the release

THE PROBLEM

When memory grows, clarity shrinks.

More files can create more noise, more drift, and less ownership.

NOISE

Everything
competes for
attention.

DRIFT

Old facts keep
influencing new
work.

OWNERSHIP

Project work leaks
into personal
memory.

Knowledge

17

Local Markdown documents
remain your source of truth.

[Browse knowledge](#)

Spaces

1

Independent folders with live,
lens-filtered context.

[Manage spaces](#)

Local harnesses

3/4

External local CLIs, configured by
you.

[Review setup](#)

The answer is governed selection.

PRINCIPLE 1

Relevance is a selection problem.

Every task resolves through a lens, privacy policy, and bounded budget. Context earns its place before it is loaded.



LOCAL WORKBENCH

Lenses

Linked project · Ready

Create custom lens

Lenses control scope, sensitivity, priorities, inclusion, exclusion, and response guidance. Instruction fine-tuning is stored separately from built-ins.

General

Built-in

Balanced whole-person context

Base: general · Sensitivity: standard

Fine-tune instructions

Career

Built-in

Career positioning and professional decisions

Base: career · Sensitivity: compensation-confidential, recruiter-confidential, employer-confidential, application-private

Fine-tune instructions

Publishing

Built-in

Public-safe publishing context

Base: publishing · Sensitivity: standard

Fine-tune instructions

Technical

Built-in

Technical delivery and

Leadership

Built-in

Leadership decisions and

Interview

Built-in

Interview preparation and

A lens changes relevance and access. It does not change the person.

PRINCIPLE 2

Projects keep their work.

Research, drafts, and execution artifacts stay with the project. Only approved reusable knowledge moves into self-context.

LOCAL WORKBENCH

Spaces

+ Link a folder

Discover existing links

Spaces connect project purpose, lens-filtered knowledge, proposals, connectors, and corrective h

demo-project

activated

general lens

Independent project artifacts remain project-owned.

Context

1 included scope(s)

Index

Missing

Proposals

1

Connectors

5

Ownership boundary

Project artifacts stay local. Reusable self-knowledge requires review.

PRINCIPLE 3

Markdown remains the source of truth.

Profile, context, and lifecycle stay readable. Indexes, packets, and caches remain rebuildable delivery layers.

LOCAL WORKBENCH

Knowledge

Linked project - Ready

Lifecycle

All

Preview lifecycle cleanup

Knowledge stays in canonical Markdown, organized by purpose. Human edits are validated; AI discoveries enter through Review.

Filter knowledge files

Profile

Identity, voice, preferences, and working style

6

change.md

1 KB

identity.md

1 KB

preferences.md

1 KB

thinking.md

1 KB

voice.md

1 KB

work-context.md

1 KB

CANONICAL

Markdown

REBUILDABLE

Indexes

PORTABLE

Packets

PRINCIPLE 4

Privacy is attached to the document.

Access lens, disclosure, sensitivity, and document role are separate controls. Invalid or missing policy fails closed.

Edit annotated knowledge · profile/identity.md

Annotations are protected controls; YAML, schema version, and section markers cannot be edited as text.

Access Lenses

Select every context allowed to read this document. Empty selection fails closed.

☒ General
builtin

☒ Publishing
builtin

☒ Leadership
builtin

☒ Private
builtin

☒ Career
builtin

☒ Technical
builtin

☒ Interview
builtin

Disclosure

☒ internal-only
Never publish

☐ review-required
Human review before reuse

☐ publish-approved
Eligible only when sensitivity also permits

Sensitivity

personal

ACCESS

DISCLOSURE

SENSITIVITY

ROLE

Readable does not automatically mean publishable.

PRINCIPLE 5

AI proposes. You decide.

Durable discoveries enter a review queue. Approve the exact change, defer it, reject it, or supersede older knowledge.

Create review item

Space

Review proposal

×

Review what will be added to your canonical knowledge before deciding.

TARGET DOCUMENT

SOURCE EVIDENCE

+ Knowledge to add

Affected files: context/claims.md

Approve exact change

Defer

Reject

Supersede

APPROVE

DEFER

REJECT

SUPERSEDE

Memory becomes durable only after an explicit decision.

WORKBENCH

Context resolves before the tool starts.

Choose the space, connector, and lens first. The tool receives current, bounded context instead of an undifferentiated private-data dump.



The screenshot shows a configuration panel with three sections: 'CLI connector' with a dropdown menu set to 'codex', 'Lens' with a dropdown menu set to 'general', and 'Message' with an empty text input field. The panel has a light orange background and rounded corners.

SPACE



LENS



SELECT



TOOL

CURRENT · BOUNDED · LENS-FILTERED

Context is prepared; the local tool remains the tool.

Three tests for any AI memory system

01 Can users inspect why information was included?

02 Can outdated knowledge be excluded without being erased?

03 Can users reject what the system wants to remember?

Holoself 0.7.0

Governed relevance, locally.

SAVE THE FRAMEWORK • LINK IN FIRST COMMENT