

Repository index and context retirement record

Engineering platform and privacy

[Read the complete guide on aona.ai](#)

First establish what repository-derived index or context the tool actually creates and where it lives. Disconnecting a repository, stopping new indexing and deleting existing data are different actions. Current Cursor Search documentation describes a local Instant Grep index and no stored codebase embeddings for search; opened matches can still enter model requests. Review each actual artifact separately.

Track access removal, repository-derived artifacts, observations and unresolved retention without assuming a storage architecture.

Synthetic marker and unexecuted retirement worksheet. No repository was disconnected or vendor data deleted.

Your review

Reviewer: _____ Date: _____

Organisation or team: _____

☐ **Identify the current architecture**

Use feature documentation before assuming a local cache or remote embedding store exists.

☐ **Label each piece of evidence**

Distinguish missing search results, completed actions and provider deletion commitments.

☐ **Record unresolved retained context**

A disconnect or empty search result does not establish deletion of every earlier request.

Checked items record your review, not a compliance approval or an installed-product test result.

Notes and next actions

Decision and scope: _____

Evidence to collect: _____

Owner and next review date: _____

Review matrix

Step	Evidence to record	State
Identify artifact	Feature, version and location	Unreviewed
End new access	Supported action and owner	Not performed

Step	Evidence to record	State
Review derived state	Index/cache handling evidence	Unreviewed
Review prior context	Applicable provider record handling	Unresolved
Close scope	Remaining copies and owners	Not reviewed

Repository-derived data to distinguish

- **Repository access:** Connection or local workspace available to the client

Stops future retrieval when appropriately retired

- **Search artifact:** Local or hosted only as documented for the actual feature

Current Cursor Instant Grep is local

- **Opened match:** Selected content may enter a model request

Review that record separately

Repository-derived index retirement review

This pack performs no deletion, disconnection or network call. The marker is synthetic. Identify the actual feature and storage architecture before using the record. Current Cursor Search documentation describes local Instant Grep and no stored codebase embeddings for search.

If approved, use repository-marker.txt in an otherwise synthetic workspace to record the feature's before/after behaviour. Follow the product's supported retirement process; do not delete unknown application files. A missing search result is an observation, not proof of complete erasure. Cloud snapshots and setup secrets are out of scope.

Retirement record

These records are arranged vertically for reading and printing. The Excel workbook retains the full column layout.

Record 1

Field	Record value
Artifact	Repository access
Feature and version	RECORD
Location	RECORD
Action or question	End new retrieval
Evidence type	ADMINISTRATIVE ACTION
Evidence reference	

Field	Record value
Status	NOT PERFORMED
Owner	ASSIGN

Record 2

Field	Record value
Artifact	Search index
Feature and version	RECORD
Location	RECORD
Action or question	Review documented handling
Evidence type	PROVIDER OR LOCAL EVIDENCE
Evidence reference	
Status	UNREVIEWED
Owner	ASSIGN

Record 3

Field	Record value
Artifact	Synthetic marker lookup
Feature and version	RECORD
Location	RECORD
Action or question	Compare permitted before and after check
Evidence type	OBSERVATION
Evidence reference	
Status	UNTESTED
Owner	ASSIGN

Record 4

Field	Record value
Artifact	Previously sent context

Field	Record value
Feature and version	RECORD
Location	RECORD
Action or question	Review applicable record handling
Evidence type	PROVIDER TERMS OR CONFIRMATION
Evidence reference	
Status	UNRESOLVED
Owner	ASSIGN

Questions for the responsible owner

Tool, feature and version: _____

Documented artifact and location: _____

1. What supported action ends new repository retrieval?
2. What repository-derived index/cache exists for this feature?
3. What does the supported removal action delete, and what remains?
4. What evidence and timing can the owner provide for that handling?
5. Were selected files previously included in model requests, and which separate record policy applies?

No message is sent by this file. Do not include real source code, account secrets or customer data in a request.

Repository retirement closeout

New access ended: UNVERIFIED

Derived artifacts addressed: _____

Evidence type and date: _____

Synthetic observation, if used: UNTESTED

Previously sent context review: _____

Unresolved retained copy, owner and follow-up date: _____

Decision: NOT YET REVIEWED

Practice files

The complete download pack includes these original working files. Keep their original formats when running or inspecting the examples.

- [Repository marker \(repository-marker.txt\)](#)

SYNTHETIC_D14_REPOSITORY_MARKER_6P3

No company source code or credential is present.

Sources and scope

Sources checked 2026-09-21. Review the current requirements and your actual agreement before using this workbook for a real decision. Aona does not provide proof that another tool's repository index or retained context has been erased. This guide does not imply a vendor-deletion control.

[Cursor: Search](#). Current Instant Grep local-index architecture, absence of stored codebase embeddings for search and opened-match context handling.

[Cursor: Privacy and Data Governance](#). Describes model-request recipients and handling considerations for selected code context.