

Cursor IDE-to-CLI approval worksheet

Engineering platform and endpoint IT

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

An approved Cursor IDE does not by itself document the effective settings of a newly introduced CLI. Review the CLI's authenticated account, organisation controls, configuration, permissions and execution location. Compare the observed values with the IDE approval, then decide what can carry forward and what needs a separate check.

Record account, configuration and execution differences before extending an IDE approval.

Illustrative client labels only. Effective settings and approval outcomes are unverified.

Your review

Reviewer: _____ Date: _____

Organisation or team: _____

☐ Confirm CLI identity and team

Use approved administration evidence; never paste tokens or full authentication files.

☐ Record the effective configuration

Identify managed, user and project settings relevant to this client.

☐ Resolve each difference

Assign an owner and permitted task scope rather than copying the IDE approval.

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

Control	Approved IDE	Proposed CLI
Account/team	Record existing evidence	Verify actual sign-in
Privacy/admin policy	Record scope	Verify applicability
Configuration/permissions	Record effective settings	Inspect independently
Execution location	Record workspace	Local, remote or automation

Cursor client approval worksheet

This pack is inert and contains no configuration changes, credentials or network calls. It does not establish that IDE settings transfer to a CLI.

Use client-comparison.csv with current official documentation and approved administrative evidence. Record only non-secret identifiers and evidence locations. Refer to the separate canary guide for file-access testing and the Privacy Mode guide for provider data terms.

Client comparison

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

Record 1

Field	Record value
Boundary	Account and team
Ide record	RECORD
Cli record	UNVERIFIED
Evidence	
Owner	ASSIGN
Decision	OPEN

Record 2

Field	Record value
Boundary	Client version
Ide record	RECORD
Cli record	UNVERIFIED
Evidence	
Owner	ASSIGN
Decision	OPEN

Record 3

Field	Record value
Boundary	Privacy and administrative policy

Field	Record value
Ide record	RECORD
Cli record	UNVERIFIED
Evidence	
Owner	ASSIGN
Decision	OPEN

Record 4

Field	Record value
Boundary	Managed configuration
Ide record	RECORD
Cli record	UNVERIFIED
Evidence	
Owner	ASSIGN
Decision	OPEN

Record 5

Field	Record value
Boundary	User and project configuration
Ide record	RECORD
Cli record	UNVERIFIED
Evidence	
Owner	ASSIGN
Decision	OPEN

Record 6

Field	Record value
Boundary	Permission mode
Ide record	RECORD

Field	Record value
Cli record	UNVERIFIED
Evidence	
Owner	ASSIGN
Decision	OPEN

Record 7

Field	Record value
Boundary	Working directory
Ide record	RECORD
Cli record	UNVERIFIED
Evidence	
Owner	ASSIGN
Decision	OPEN

Record 8

Field	Record value
Boundary	Inherited environment scope
Ide record	RECORD
Cli record	UNVERIFIED
Evidence	
Owner	ASSIGN
Decision	OPEN

Record 9

Field	Record value
Boundary	Local or remote execution
Ide record	RECORD
Cli record	UNVERIFIED

Field	Record value
Evidence	
Owner	ASSIGN
Decision	OPEN

CLI introduction decision

Illustrative client labels: APPROVED_IDE_EXAMPLE and PROPOSED_CLI_EXAMPLE. No actual account or policy values are supplied.

Permitted tasks: _____

Approved account/team and administrator: _____

Machines or execution environments: _____

CLI version and launch method: _____

Differences resolved: _____

Unresolved differences and owners: _____

Decision: NOT YET REVIEWED

Review date: _____

Pause/rollback owner: _____

Recheck triggers: version, identity, policy, launch environment, remote workspace.

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 coverage and Cursor administrative controls are separate. Confirm native release, OS, transport and intended CLI action; do not infer universal support.

[Cursor: CLI overview](#). Establishes the CLI as a distinct client and documents its usage.

[Cursor: CLI authentication](#). Describes supported CLI authentication paths.

[Cursor: CLI configuration](#). Documents CLI configuration mechanisms.

[Cursor: CLI permissions](#). Documents permission configuration for the CLI.

[Cursor: Privacy and Data Governance](#). Documents team Privacy Mode and account/device policy considerations.