

Zyroflo

Conquer the next frontier with **AI-driven SDLC.**

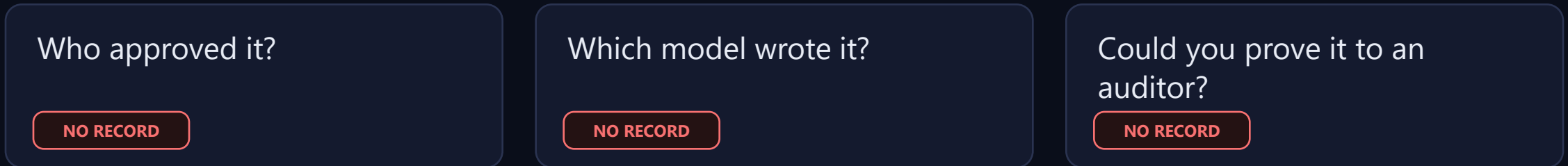


CBEYOND TECHNOLOGIES

AI can build the whole feature now. **In an afternoon.**



...with nobody in the loop.



Speed stopped being the problem. **Ungoverned speed is.**

A ticket in. **Shipped, audited software out.**

● ● ● your repo

a ticket from any tracker – or one line of plain English

\$ /sdlc PROJ-482

→ pulled "CSV importer throws on empty rows" from your tracker

intake



requirements



design



implement



test



deploy

00-intake.md
elaborates it

10-requirements.md
asks, then waits

30-design.md
options + a pick

40-impl/
writes the code

50-tests.md
verifies each one

90-deploy.md
ships it

Twelve phases available — you run the ones the work needs. **A human stands at every gate.**

The same loop ships a one-line fix — or an entire product.

AI proposes. **A human disposes.**



Approve → it continues

The next phase starts the moment the gate clears.

Reject → it loops back

The pipeline does not move until you say so. The loop-back is recorded.

⊗ **approval ledger — refused** · a gate this run reached was never approved

A gate you can skip is only a suggestion. **These, you cannot.**

Your steps. Your gates. **Your model for each one.**

SHIPS BY DEFAULT



AFTER YOUR EDITS



↑ gate added

gemini-2.5

gpt-5

↑ step removed

claude-opus-5

In a wizard, or in chat

Toggle steps and gates with a live preview of the pipeline you're building.

Add your own step

A plain markdown file with inputs and outputs splices straight into the line.

Floors you can only tighten

Your organisation pins what nobody may loosen. Everything above that is yours.

The same lifecycle fits a solo repo and **a regulated bank.**

Every decision leaves a receipt.

● ● ● the ledger – every gate

```
{ "gate": "G2", "decision": "approved",  
  "approver": "a.rahman",  
  "over_sha": "4c91f0e",  
  "waited_ms": 5400000,  
  "ledger_hash": "c07b..." }
```

● ● ● the run log – every step

```
{ "step": "design", "model": "gemini-2.5",  
  "tokens": { "in": 8140, "out": 1920 },  
  "cost": 0.031, "outcome": "ok",  
  "loop_backs": 1,  
  "artifacts": ["30-design.md"] }
```

◆ Illustrative · sample data, not a performance claim

LEAD TIME

6.2 days

↓ from 10.5

CHANGE FAILURE RATE

4.1%

↓ from 11.0%

REWORK PER CHANGE

0.4×

↓ from 1.1×

GATE WAIT (HUMAN)

9.1 hrs

↓ from 31.6

Measured on every run, in your own repository. **Not a survey.**

Any repo. Any AI tool. **Any model — yours.**

● ● ● one command

```
# drop it into any repository  
$ python sdlc-init.py
```

- ✓ .sdlc/profile.yml
- ✓ .sdlc/policy.yml
- ✓ ledger check for CI

...AND IT WRITES ITSELF INTO WHATEVER YOU ALREADY USE

Claude Code

Cursor

Copilot

Codex

Windsurf

Gemini

Aider

The harness itself **never calls a model.**

Your keys, your providers, your spend. Zyroflo governs the work — it never does the spending.

No third-party packages

standard library only

No network

install runs entirely offline

No API keys

nothing to hand over to install

...and that promise is a test, not a claim.

Zyroflo

AI-driven delivery. Human-governed.

BECOME A DESIGN PARTNER

cbeyond.cloud/zyroflo

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First cohort deliberately small

