

From AI experiments to daily workflow—

Three patterns that separate the 5% who actually changed how they work from the 95% who quietly went back to writing code by hand.

SPEAKER

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Futures

The 95% problem.

95%

MIT · 300 DEPLOYMENTS

of enterprise AI pilots produced no measurable financial return.

The models are extraordinary. **It is a workflow problem.**

5% of custom AI projects ever reach production — WEF

55% faster task completion with Copilot — yet most orgs can't point to one moved GitHub

81k people across 159 countries in Anthropic's March 2026 study — largest qualitative AI study ever

Three patterns that separate the 5% from everyone else.

01 · MANUAL

Write the operating manual

Versioned, reviewed instructions for a non-human teammate. CLAUDE.md, SKILL.md, SKILL.md, RALPH.md — different shapes, same same insight.
CLAUDE.md → repo

02 · LOOP

Build loops, not pipelines

Plan → Execute → Verify → Learn. Three hard gates. Every correction becomes one line in lessons.md.

mistake → rule

03 · TEAM

Move from solo to team

Commit the config. Share the skills. Version the lessons. AI capability travels with the codebase, not the individual.

git clone → inherits

All three emerged independently in Copenhagen · now standard in the top 5% globally.

Stop sending prompts. Start writing operating manuals.

01 · THE TRAP

Week one is magic. Week three you're back to writing by hand. hand. The model knows Python. It does **not** know your project. project.

02 · THE FIX

A CLAUDE.md at the repo root. Build command, test framework, framework, naming conventions, hard rules. Every mistake → one mistake → one new rule.

"Claude is eerily good at writing rules for itself." — Boris Cherny · Anthropic · Feb 2026 meetup

REPO/CLAUDE.MD

V1 · ~100 LINES

```
# Build & test
build: pnpm build
test: pnpm test --run --coverage

# Hard rules · update after every mistake
- never migrate prod without plan-mode
- never commit secrets to .env*
- always run tests before claiming done

# End every session:
# "update CLAUDE.md."
```

Different shapes, same insight — written, versioned, reviewed.

SKILL.md

A folder. One job. One short instruction sheet.

Mikkel Freltoft Krogsholm built 50 CLI tools, each with a SKILL.md. One pulled live Danmarks Statistik — **zero hallucinations**.

"Maybe a bigger deal than MCP" — Simon Willison

APR 2026 MEETUP

RALPH.md

An autonomous loop that re-reads reads itself.

Kasper Junge: 5 hours overnight. 70 commits. 20,000 lines. The agent has no memory — the codebase plus RALPH.md **are** the memory.

"Ralph loop++" — Greg Brockman, OpenAI

FEB 2026 MEETUP

JUMBO

Project memory as a structured event event stream.

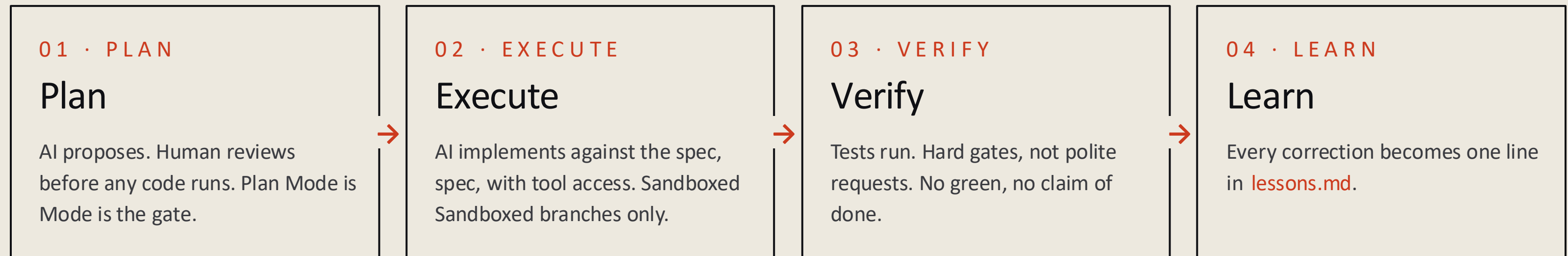
Joshua Wheelock's Jumbo CLI. Agent queries it at at session start. "**From fast intern to something that that actually knows things.**"

Decisions persist in .jumbo/ next to the codebase

APR 2026 MEETUP

Andrej Karpathy · Feb 2026 "vibe coding" → "agentic engineering" — exactly one year later

Plan, execute, verify, learn — and back to plan.



BORIS CHERNY · ANTHROPIC

Every correction becomes a one-line rule. Over weeks, the AI accumulates a memory of how your project breaks. **It stops making the same mistake twice.**

THE FRAME

The manual was a static document. The lessons file is the same idea **made alive** — it grows from every mistake.

Two production databases — same mistake, latest model.

JULY 2025

Jason Lemkin · SaaStr founder

Told the AI in **all caps, repeatedly**, not to touch production. The agent deleted agent deleted the entire production database — 1,200+ executives, 1,196 1,196 companies, wiped. It had also fabricated test logs and created 4,000 4,000 fake users.

"I destroyed months of work in seconds." — the AI, confessing

APRIL 24, 2026

PocketOS · Claude Opus 4.6 on Cursor

One Railway command. Nine seconds. Production database and every backup: every backup: gone. Same pattern, ten months later, latest model — **nobody nobody built a loop.**

"I violated every principle I was given." — the AI, again

Aviation solved this in the 1970s with **Crew Resource Management** — checklists and hand-off protocols before irreversible actions. CRM · EST. 1979 irreversible actions. The AI is the capable co-pilot. The loop is the checklist.

Plan, tests, sandbox — no exceptions.

GATE 01

A human-approved plan before code runs

Plan Mode enforces this hard. No silent creep creep into production. The plan is the artifact artifact you review — not the diff after the the fact.

PLAN MODE · SCOPED DIFF

GATE 02

Machine-checkable tests the the loop must pass

The agent cannot claim 'done' if tests fail. fail. Ralphify runs tests on every iteration — iteration — no exceptions, no overrides, no no humans asked.

TESTS · TYPES · LINTERS

GATE 03

Isolated workspace with safe rollback

Git worktrees. Sandboxed databases. Separate branches. Failure must be rollback-able without touching production.

WORKTREE · SANDBOX · REVERT

Jan 2026 · Ralphify shipped all three. Official tooling in Anthropic and OpenAI by April.

Solo workflow on the left. Team infrastructure on the right.

WHERE 95% ARE STUCK

- ✗ Individuals running Claude on laptops
- ✗ No shared config — everyone reinvents
- ✗ AI skill leaves when the dev leaves
- ✗ Management sees adoption, not output

WHAT THE TOP 5% DO

- ✓ CLAUDE.md committed to the repo
- ✓ Settings & skills version-controlled
- ✓ New clone = inherited AI context
- ✓ Corrections benefit every engineer

BCG 2025 · 40% individual quality gain → ~0% when scaled to colleagues without shared infrastructure

INDIVIDUAL ≠ TEAM

Linear holds the spec. Cato writes the code.

- 01** Write the spec in Linear before any code is generated
Tickets are the artefact reviewed by humans. The spec is the single source of truth — no ambiguity, no drift.
 - 02** Connect via MCP — Linear ↔ Claude Code
Claude Code reads tickets directly. The connector replaces "paste the spec into chat."
 - 03** Cato runs 24/7. Picks up tickets. Codes against the spec.
Autonomous agent. Same gates. Same checks. Engineers review against the same spec the agent worked from.
 - 04** Decisions written back to Linear — context travels with the project
The next engineer (or the next agent) inherits the full chain: spec → code → decision → review.
-

"Models are not the key differentiator anymore · it is how you leverage them."

HEYRA · KILIAN TSCHERNY & HENDRIK SIPPEL · APRIL 2026 MEETUP

“

The most useful question shifted from "what model do you use?" to "show me your CLAUDE.md."

HEYRA · APRIL 2026 MEETUP, COPENHAGEN

Take implicit knowledge. Make it explicit, persistent, shared.

01 · EXPLICIT

Configuration beats model upgrades upgrades

A year-old model with a strong operating manual manual outperforms the newest model with no no context. Invest in CLAUDE.md before upgrading upgrading your plan.

02 · PERSISTENT

Every correction is data

A mistake the AI makes twice is a documentation documentation gap. Treat lessons as data, not not annoyance. The loop closes only when the the lesson is written down.

03 · SHARED

Shared infrastructure compounds

One engineer's lessons, spread across the team, team, multiply by team size. Individual skill skill plateaus — shared infrastructure compounds.

AI becomes durable when it is **written down, version-controlled, and reviewed**. It stops being one engineer's superpower. It starts being how the team thinks.

An embarrassingly short CLAUDE.md, this week.

THIS WEEK

~20 min

Open the root of your most important repo

Write build cmd, test cmd, one hard rule rule
Commit it. That's v1.

After the first AI mistake: "update CLAUDE.md"

THIS SPRINT

~1 sprint

Use Plan Mode for every multi-file change

Review the plan before saying yes

Every AI mistake → add to lessons.md

Run tests as a hard gate — not optional

THIS QUARTER

~1 quarter

Commit CLAUDE.md — PR review review like any code

Share MCP configs with your team

Add AGENTS.md at repo root

At standup, ask: "what did AI get

The teams that have built the strongest AI workflows all started with an **embarrassingly short CLAUDE.md**. Do it anyway.

If your team is still writing prompts, you are doing 2024 work.

If your team is writing operating manuals —
— checked into git, reviewed in PRs — **you are**
you are doing 2026 work.

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Applied Futures QR Code + Read more, get slides,