

Force **Multiplying** Our People

Welcome to the Agentic Age. No question is bad. No topic is off limits. We are here for you — to help every engineer ship faster, think bigger, and build with confidence.



OPEN DOOR

Every question welcome,
every skill level valued



ACCELERATE

10x your impact with agentic
workflows



LEARN TOGETHER

Share patterns, avoid pitfalls,
level up as a team



SHIP IT

Real results, real code, real
production impact

What's New with Claude Code



Auto Mode & Models

Auto mode now GA on Bedrock — no opt-in flag

Opus 4.8 is the new Bedrock default

Subagents now run in the background by default



Slash Commands & MCP

/doctor is now a full setup checkup (**/checkup** alias)

/cd adds directory path suggestions

MCP **request_timeout_ms** & OAuth refresh fixes



Performance & Fixes

Memory leaks fixed: MCP stderr, LSP, edit cache

Session transcripts pruned **up to 79x smaller**

Bedrock streaming & AWS SSO auth fixes

— TODAY'S TOPIC

An **Optimized** Framework for Claude

Driving deterministic behavior with AI — same discipline, every engineer, every session.



Behavioral Contract

How Claude acts. Standards and skills defined in .md files at different levels.



Rules Enforcement

A framework for writing instructions.
Claude takes instructions seriously when written a certain way.



Visible Reasoning

Are my instructions working? See when Claude isn't following so we can tweak the format.

Presented by — Dasha Tran, FDP Team



to navigate

How Claude Acts

Cascading, layered instructions so Claude knows how to act — standards defined in `.md` files at every level.



Claude Wise — response discipline

Concise · Staff-Eng. Approved · Factual · Safe



Project Aware — application context

Architecture · Known Issues · Complete



Domain Aware — domain context

Shared Knowledge · Ent. Patterns · Skills · Schema · Domain Docs



instruction cascade

```
~/.claude/CLAUDE.md  # universal
└─ project/CLAUDE.md  # project
    └─ @includes & Skills
        └─ memory docs
            └─ referenced docs  # domain
```

Instructions That **Steer** Reasoning

Keyword semantics — Claude pays attention when instructions are unambiguous.

MUST

NON-NEGOTIABLE

STOP

HALT & VERIFY

NEVER

HARD PROHIBITION

5 enforcement mechanisms — how you define the instruction set matters.

01

Priority Instruction

MUST pass before
[trigger]

02

Hard Gate

Any unchecked → STOP

03

Trigger → Action

[condition] → [action]

04

Exact Template

– [] checklist item

05

Consequence

Do not proceed / ask
user

The shift. Choosing *how* you phrase an instruction — not just what it says — is what makes Claude work through the rules instead of around them.

Are My Instructions **Working?**

See your instructions drive AI decisions and tool usage in real time — so you can spot drift and tweak the format.



Gate Stamps

Visibly see **how an instruction was used** on each turn.

```
🔒 [Gate:<name>--<rule>]--<action>.
```



Hook Stamps

Shows **when tools are used** — e.g. an MCP server or Skill fired.

```
<[Hook: <tool>--<detail>].
```

Feedback loop. Stamps make invisible reasoning visible — the instrumentation that lets us debug and refine the contract.

Live Demo

Side-by-side recording — same prompt, same model, one with the framework and one without.



— RESULTS

Control vs. Framework Configured

Opus 4.8 on both — same model, same prompt. The **only** variable is the framework.

Control

- Tunnel-visions to one repo
- Ignores pre-existing documentation
- Ships a breaking change
- Zero visibility into reasoning decisions

Framework Configured

- Autonomously investigates and discovers cross-repo concern
- Finds and applies team's documented pattern
- Writes 0 lines of code until all safety gates pass
- Every claim stamped and auditable

4m 9s

CONTROL • TIME

1m 44s

CONFIGURED • TIME

4.1k

CONTROL • TOKENS

4.2k

CONFIGURED • TOKENS

Rework

CONTROL • RESULT

Ship it

CONFIGURED • RESULT

— THANK YOU

Questions?

Same AI discipline. Every engineer. Every session.