

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

— V2.1.97 — V2.1.117

What's New with Claude Code



Slash Commands

`/resume` now summarizes large sessions before reload (67% faster)
`/model` selections persist across restarts
`/less-permission-prompts` scans transcripts & proposes allowlists



MCP & Tooling

Concurrent MCP connect now **default** — faster startup
Agent frontmatter `mcpServers` loaded for `--agent` sessions
Fixed MCP hang on dropped connections & serial reconnects



Bedrock Fixes

`ENABLE_PROMPT_CACHING_1H` env var for 1-hour cache TTL
Fixed Opus 4.7 ARN profile 400 errors & context % inflation
Session recap now enabled for Bedrock (opt-out via `/config`)

Security Corner



Bypass Blocked

System-wide blocks are rolling out that prevent the use of `--dangerously-skip-permissions` and the `permissions-bypass` setting

Tip: You can ask Claude Code to adjust your permissions — *"Allow read and write permissions to my development files in ~/dev on this computer in settings.json"*

New Claude Code Teams Hub

As Claude Code moves to GA, we're consolidating support into a dedicated **Claude Code** team on Microsoft Teams. The POC chat will be shutting down — please join the new channels below. Search "**Claude Code**" in Teams to find the team.



Claude Code CoE

One stop shop for all things Ally Claude Code. Links to resources, process guides, and support channels.

Main channel



Marketplace

For MCP integrations, skills, and agents. Plugin questions, installation help, and contribution guidance.

Recommended



MCP

Information and discussion specific to MCP servers — building, hosting, and connecting them.



Platform Support

Installation support, troubleshooting questions, and incident tickets. Your first stop for issues.



Training Tips

Techniques, prompts, and patterns to get the most out of Claude Code. Learn from each other.

Recommended



Watercooler

General chat — migrating the Claude Code Lobby from Slack to our official community. All topics welcome.

Recommended



Champions Channel

Private sub-channel reserved for Claude Code Champions program members.

Private • By invitation



POC chat is shutting down. Please migrate to the new Teams channels above. All future announcements, support, and community discussion will happen here.

— TODAY'S TOPIC

Welcome to the Marketplace

The Claude Code Marketplace is a curated registry of plugins that extend Claude Code with new capabilities. Install once, use everywhere. Built by Ally engineers, for Ally engineers.



MCP Servers

Connect Claude to live data sources and APIs



Skills

Reusable expertise invoked with `/commands`



Agents

Specialist sub-agents for complex workflows



Commands

One-shot actions packaged for quick use

Skills vs Agents: Both are picked up and used automatically by Claude. The difference is that a *skill* can also be directly invoked with a `/` command (e.g. `/review-mr`, `/tf:generate`), while an *agent* is spawned behind the scenes when Claude decides it needs specialized help.

— GETTING STARTED

Install the Marketplace

Add the Marketplace

```
claude plugin marketplace add https://gitlab.com/allyfinancial/shared-services/ai-marketplace/ally-claude-plugins-official.git
```

Install Plugins

```
claude plugin install terraform
```

```
claude plugin install cloudquery
```

Need help? Search for **Claude Code** on Microsoft Teams and join the **Marketplace** channel for installation support and plugin questions. [Open Marketplace Channel](#)

Available Plugins (1/2)

MCP + SKILLS + AGENTS

Terraform

Autonomous Terraform code generation and validation against Ally's module registry. Generates complete `.tf` configs from natural language, enforces modules-only patterns, and validates with live registry lookups via the PCE MCP server.

[/tf:generate](#) • [/tf:validate](#) • [/tf:analyze-repo](#)

ETA-PCE — Chris Irving • v0.2.2

MCP + SKILLS + AGENTS

CloudQuery

Natural language interface to Ally's AWS infrastructure database. Ask questions in plain English — it converts them to SQL, auto-corrects failures, and supports app discovery, cost analysis, security audits, and CSV/JSON export.

[/cq:search](#) • [/cq:app](#) • [/cq:cost](#)

ETA-PCE — Chris Irving • v0.2.1

WORKFLOW • 29 SKILLS • 24 AGENTS

FORGE

Full AI-assisted SDLC: explore, plan, implement, review, learn, ship. Includes 16 code review agents, a "Fresh Eyes Review" for unbiased diff analysis, and deep GitLab/Jira integration. Forked from the open-source AI Coding Agent Protocol.

[/forge:plan](#) • [/forge:review](#) • [/forge:ship](#)

Brady Mahar • v5.4.1-experimental

Available Plugins (2/2)

COMMANDS + SCRIPTS

Session Manager

Manages Claude Code session notes as Markdown files with YAML frontmatter. Save, load, list, rename, and delete sessions with fuzzy search. Auto-categorizes as dev or chat. Requires Python 3.10+.

[/sm:save](#) • [/sm:load](#) • [/sm:list](#)

ETA-PCE — Chris Irving • v1.1.1

SKILLS + MCP SERVERS

AllyAI DEVELOP

Ally AI Platform toolkit for LangGraph agent development. Scaffolds, validates, visualizes, and generates deployment artifacts. Environment-aware with Agent Sandbox RDE detection. Connects to LangChain and Fiddler docs via MCP.

[/allyai:scaffold](#) • [/allyai:validate](#)

GenAI Platform & Enablement — Adric Saxon • v0.2.1

AGENTS + SKILLS + ASSETS

Ally Slides DEVELOP

Generates and edits Ally-branded PowerPoint decks using pptxgenjs. Ships with brand guidelines, 3 ETA 2026 templates, and 70+ logos/icons. Dark/light/gradient themes with the official color palette. 33 automated tests.

[/ally-slides:create](#) • [/ally-slides:edit](#)

ETA-PCE — Chris Irving • v0.5.6

Submission Standards

Plugin Structure

Required Layout

```
plugins/<your-plugin>/ .claude-plugin/plugin.json # manifest
commands/*.md # slash cmds agents/*.md # agents skills/<name>/SKILL.md
# skills README.md # docs .mcp.json # MCP config
```

Git Workflow

- ☐ Branch from develop, never commit to main
- ☐ Branch: feature/<plugin>--<feature>
- ☐ MRs target develop (not main)
- ☐ Releases: develop → main via team MR
- ☐ Two approvals: ETA-PCE + BCF-C3 CODEOWNERS

Commit Standards

Conventional Commits

```
feat(terraform): add module search fix(cloudquery): handle null costs
docs(forge): update review readme # Footer required: Co-Authored-By:
Claude
```

CI Validation (Automated)

- ☐ plugin.json exists with required fields
- ☐ Valid semver version in manifest
- ☐ README.md present in plugin dir
- ☐ No Task() in commands
- ☐ No hardcoded MCP URLs in source
- ☐ Semgrep SAST scan passes

Versioning

Every code change requires a version bump in plugin.json (single source of truth). Semver: patch for fixes, minor for features. Do NOT edit marketplace.json directly.

— LIVE DEMO

Let's See It **In Action**



Install & Run

Watch the marketplace install flow end-to-end — from `c laude plugin marketplace add` to running a Terraform generation with `/tf:generate`.



Explore Plugins

Browse available plugins, install one live, and see how skills, agents, and commands show up in your Claude Code session automatically.

Want your own plugin in the marketplace? Start with the submission standards on the previous slide, or join the **Marketplace** channel on Teams (search "Claude Code"). We'll help you get your first MR up.



to navigate

— WHAT'S NEXT

Build, Share, **Multiply**



Install Today

Add the marketplace and try a plugin.
Terraform and CloudQuery are great starting points if you work with AWS.



Submit a Plugin

Have a workflow you've automated?
Package it as a plugin and share it with every Ally engineer.



Get Support

Search **Claude Code** on Teams and join the **Marketplace** channel. Always open.

The marketplace is yours. Every plugin you build multiplies the capabilities of every engineer who installs it. Build together, ship faster.



to navigate