

Same words. *Different mechanisms.*



YAKKL compared with Claude Code, OpenAI Codex, Google AntigraVity, and Grok Build on one question per row: does the runtime enforce it, or is the model asked to remember it?

YAKKL

Claude Code

Codex

Google AntigraVity

Grok Build

This comparison is AI research, published unedited. It was produced by Claude Fable 5.1 (Anthropic) running at high reasoning effort on 2026-10-24 and 2026-10-25, with nothing edited by a human. The model that wrote it is made by the vendor of one of the products it compares. Every vendor claim links to the vendor's own documentation or to a dated secondary source so you can check it yourself. Harness features change daily, and AI agents make mistakes: treat this page as a starting point and run your own comparison before you decide.

Enforced, model-judged, or advisory

Every harness in this document says plans, memory, projects, and agents. Each cell below names the mechanism behind the word and footnotes the vendor page that describes it. The rating is about who guarantees the behavior, not whether the feature is good.

This comparison is AI research, published unedited.

It was produced by Claude Fable 5.1 (Anthropic) running at high reasoning effort on 2026-10-24 and 2026-10-25, with nothing edited by a human. The model that wrote it is made by the vendor of one of the products it compares. Every vendor claim links to the vendor's own documentation or to a dated secondary source so you can check it yourself. Harness features change daily, and AI agents make mistakes: treat this page as a starting point and run your own comparison before you decide.

Method. Primary sources are the vendors' current documentation pages, fetched on the dates shown. Where only third-party coverage existed, the cell says so and is marked unverified. YAKKL cells describe the product as documented on this site and in its product guides; the same verification questions apply to it.

-  **Enforced.** A deterministic check the runtime applies. The model cannot talk its way past it.
-  **Advisory.** Instructions or preferences the model is expected to follow. Nothing stops it if it does not.
-  **Partly enforced.** Some surfaces or settings enforce it; others only advise or leave it to the model.
-  **Not offered.** Not offered, or not documented by the vendor.
-  **Model-judged.** A classifier or reviewer model decides. Useful, but a judgment, not a gate.
-  **Unverified.** Could not be confirmed from vendor documentation during the research window.

IN THEIR OWN WORDS

“They're instructions Claude keeps to, not enforced settings, so a thread limit you give this way isn't a hard cap.”

Claude Code · Let Claude coordinate ongoing work with Projects⁶

“Claude treats them as context, not enforced configuration.”

Claude Code · How Claude remembers your project⁸

“A green status in the run list means the session started and exited without an infrastructure error. It does not mean the work your prompt describes succeeded.”

Claude Code · Automate work with scheduled tasks (formerly routines)⁹

“Keep required team guidance in AGENTS.md or checked-in documentation.”

Codex · Memories¹⁸

“There won't be 1:1 feature parity right out of the gate.”

Google Antigravity · An important update: Transitioning Gemini CLI to Antigravity CLI²⁴

“Editing a status string or moving a directory does not prove completion.”

YAKKL · YAKKL: How it works (orchestration, plans, audits)²

Sixteen questions, five harnesses

PLANS

QUESTION	YAKKL	CLAUDE CODE	CODEx	GOOGLE ANTIGRAVITY	GROK BUILD
Plan carries acceptance criteria and verification per task	<div><div></div><div>Enforced</div></div> <div>A plan defines scope, ordered tasks, acceptance criteria, and verification. A task closes on accepted evidence, not an edited status line.²</div>	<div><div></div><div>Advisory</div></div> <div>Plan mode writes a markdown plan under ~/.claude/plans. Approving it exits plan mode. No criteria, dependency, or completion tracking is documented. Ultraplan was removed.⁷¹⁴</div>	<div><div></div><div>Advisory</div></div> <div>/plan toggles plan mode and /goal sets a persistent goal. No acceptance ledger is documented.²⁰</div>	<div><div></div><div>Advisory</div></div> <div>/plan drafts an Implementation Plan artifact with verification checkpoints; you click Proceed. Storage and completion tracking are not documented.²⁷</div>	<div><div></div><div>Advisory</div></div> <div>Plan mode lets you approve, comment on steps, or rewrite the plan. No acceptance criteria tracking is documented.³⁰</div>
Edits blocked until the plan is approved	<div><div></div><div>Enforced</div></div> <div>A plan enters processing only through its start operation, and a task runs only from a published execution packet.²</div>	<div><div></div><div>Partly enforced</div></div> <div>Plan mode blocks edits until approval, except in interactive terminals where bypass permissions are available; there, planning is not enforced.⁷</div>	<div><div></div><div>Partly enforced</div></div> <div>Plan mode itself is prompt-level per third-party guides. The read-only sandbox is the enforced option.¹⁹²²</div>	<div><div></div><div>Advisory</div></div> <div>Review happens before code changes; whether the agent pauses is governed by artifact review policies, not documented as a hard gate.²⁷</div>	<div><div></div><div>Enforced</div></div> <div>Vendor states every edit is blocked until you approve the plan.³⁰</div>
Work state lives outside the chat (states, transitions, dependencies)	<div><div></div><div>Enforced</div></div> <div>IDEA, architecture documents, and plans carry lifecycle state in a project database with native transitions. A fresh session reads the record, not the transcript.²</div>	<div><div></div><div>Partly enforced</div></div> <div>Projects track thread states (ready for review, waiting on you, landing, resolved). Agent teams keep a shared task list with dependencies, and the docs note status can lag. No plan lifecycle.⁶¹⁰</div>	<div><div></div><div>Not offered</div></div> <div>Chats persist with transcripts and /goal persists a goal. No lifecycle record is documented.¹⁶²⁰</div>	<div><div></div><div>Not offered</div></div> <div>Conversations persist and reattach to their project; task groups and artifacts exist per conversation. No lifecycle record is documented.²⁸</div>	<div><div></div><div>Not offered</div></div> <div>Sessions are saved and resumable. No lifecycle record is documented.³²</div>

MEMORY AND INSTRUCTIONS

QUESTION	YAKKL	CLAUDE CODE	CODEX	GOOGLE ANTIGRAVITY	GROK BUILD
Are instructions and memory binding or advisory?	<p> Partly enforced</p> <p>Prose guidance is advisory, as it is everywhere. The facts that matter (state, eligibility, ownership, evidence, spend) are checked by the yakkl binary, so the model forgetting them changes nothing.¹</p>	<p> Advisory</p> <p>Docs: Claude treats CLAUDE.md and auto memory as context, not enforced configuration. Project preferences are instructions Claude keeps to, not enforced settings.⁸⁶</p>	<p> Advisory</p> <p>Memories are generated state, off by default. The docs say to keep required team guidance in AGENTS.md or checked-in documentation.¹⁸</p>	<p> Advisory</p> <p>Rules, skills, and hooks are documented; project memory is not.²⁸²⁶</p>	<p> Advisory</p> <p>AGENTS.md is read; memory is reported as an on/off switch.³⁰³²</p>
Durable memory shared across people and harnesses	<p> Enforced</p> <p>Project records and memory live in the project, not in one person's home directory, and are harness-neutral. Team and Business plans share them.³</p>	<p> Partly enforced</p> <p>Auto memory is per machine and repository; the MEMORY.md index loads only its first 200 lines or 25 KB. A Project's memory belongs to one user and cannot be shared.⁸⁶</p>	<p> Not offered</p> <p>Local store under ~/.codex/memories, per user, off by default.¹⁸</p>	<p> Unverified</p> <p>Not documented during the research window.²⁸</p>	<p> Not offered</p> <p>Local sessions; no shared memory documented.³²</p>

COORDINATION

QUESTION	YAKKL	CLAUDE CODE	CODEX	GOOGLE ANTIGRAVITY	GROK BUILD
Parallel agents with declared write sets, ownership, and locks	<p> Enforced</p> <p>Tasks declare their files. Ownership and locks are checked before a write; foreign changes are preserved and attributed, never claimed.¹</p>	<p> Partly enforced</p> <p>Agent teams use file locking for task claims only; docs advise splitting files so teammates do not overwrite each other. Project threads isolate by branch. Teams are experimental and off by default.¹⁰⁶</p>	<p> Partly enforced</p> <p>Subagents and git worktrees isolate work. No ownership or lock model is documented.²¹</p>	<p> Partly enforced</p> <p>New-worktree mode gives each conversation its own worktree to prevent conflicts. No lock model is documented.²⁸</p>	<p> Partly enforced</p> <p>Up to eight subagents in isolated worktrees. No lock model is documented.³⁰³¹</p>
Concurrency and thread limits are enforced caps	<p> Enforced</p> <p>Agent depth, concurrency, spending, and cancellation are controlled by the configured runtime and permissions, not by asking nicely.⁴</p>	<p> Partly enforced</p> <p>Workflows cap concurrent agents (16 by default) and 1,000 agents per run at runtime. A Project thread limit you ask for is a preference rather than a cap.¹¹⁶</p>	<p> Unverified</p> <p>Not documented during the research window.</p>	<p> Unverified</p> <p>Third-party reviews cite a parallel-agent limit; not confirmed in vendor docs.²⁹</p>	<p> Enforced</p> <p>Eight concurrent subagents maximum.³¹</p>

VERIFICATION

QUESTION	YAKKL	CLAUDE CODE	CODEx	GOOGLE ANTIGRAVITY	GROK BUILD
Completion requires evidence for every acceptance criterion	Enforced A plan completes after the required evidence is accepted. An exit code or reviewer receipt proves a bounded fact, never production behavior on its own. ²	Partly enforced Nothing by default: a green scheduled run does not mean the work your prompt describes succeeded. A TaskCompleted hook can block completion if you write one. ⁹¹⁰	Not offered Not documented.	Advisory Agents follow the approved plan, validating each milestone with tests. No evidence ledger is documented. ²⁷	Not offered Not documented.
Independent audit by a different provider that can block continuation	Enforced Scheduled audits run in a fresh session with a provider different from the implementers. A failed mandatory audit blocks the continuation that needs it. ²	Model-judged /code-review and ultrareview (research preview) run Claude reviewers against a branch or PR. Same vendor; findings are advisory. ¹³	Model-judged /review and auto-review use a reviewer agent on changes and approval requests. Same vendor. ¹⁹²⁰	Advisory Artifact review with comments. No independent audit is documented. ²⁶	Not offered Not documented.

SPEND

QUESTION	YAKKL	CLAUDE CODE	CODEx	GOOGLE ANTIGRAVITY	GROK BUILD
Hard spend cap per run	Enforced A spend limit holds the run and asks; work is admitted against an estimate before it starts. ⁴	Partly enforced --max-budget-usd stops a print-mode run at an estimated amount. Interactive sessions and Projects rely on plan usage limits, and a thread that hits them waits and continues in the next usage window. ¹²⁶	Unverified Plan usage windows apply. A token budget feature is reported in alpha by third parties, not in vendor docs. ²³	Not offered /usage shows credit consumption and quota. No per-run cap is documented. ²⁶	Not offered Subscription access. No per-run cap is documented. ³⁰
Cost estimate before a run is admitted	Enforced Estimate an ID, file, or directory before you run it. Estimates gate admission; they are not an invoice guarantee. ⁴	Advisory A Large workflow warning appears past 25 agents or 1.5 million projected tokens. It does not pause or limit the run. ¹¹	Not offered Not documented.	Not offered Not documented.	Not offered Not documented.

MODELS

QUESTION	YAKKL	CLAUDE CODE	CODEx	GOOGLE ANTIGRAVITY	GROK BUILD
Routes work across model vendors	Enforced Native Anthropic, OpenAI, Google, and xAI integrations plus OpenAI-compatible endpoints. Routing picks eligible models per phase; pay with your own keys or Credit Units. ³	Not offered Anthropic models only, including through Bedrock, Google Cloud, and Microsoft Foundry. ¹²	Unverified OpenAI models in the product. The open-source CLI exposes provider configuration, which this review did not test.	Unverified Gemini first. The vendor's Choose a model page lists the current picker. ²⁶	Not offered xAI Grok models. ³⁰
Model or provider changes mid-run are recorded and disclosed	Enforced A fallback that changes behavior or spend is disclosed and recorded. No silent substitution of provider, model, or effort during a phase. ²	Partly enforced A teammate or workflow model blocked by the organization allowlist is substituted by documented rules. The substitution is not surfaced as a run record. ^{10 11}	Unverified Not documented during the research window.	Unverified Not documented during the research window.	Unverified Not documented during the research window.

CONSEQUENTIAL ACTIONS

QUESTION	YAKKL	CLAUDE CODE	CODEx	GOOGLE ANTIGRAVITY	GROK BUILD
Deploy, migrate, delete, publish, and spend need explicit authority	Enforced Deploying, changing infrastructure, or spending requires your authorization. An agent's role, confidence, or passing test never supplies missing permission. ^{5 2}	Partly enforced Permission rules and hooks enforce. Auto mode's classifier blocks a documented list (deploys, migrations, force push, IAM grants) by judgment and pauses after repeated blocks. ⁷	Partly enforced OS-level sandbox with network off by default enforces; approval policy and a model auto-reviewer decide the rest. Auto-review fails closed. ¹⁹	Partly enforced allow, deny, and ask_user policies in the SDK; the CLI approves file changes with Y; a terminal sandbox is documented. ²⁶	Unverified Approval before edits is documented; the policy model was not reviewed. ³⁰

SCOPE AND ACCESS

QUESTION	YAKKL	CLAUDE CODE	CODEx	GOOGLE ANTIGRAVITY	GROK BUILD
Availability and maturity, October 2026	Release version 0.120.0. Paid plans only. Closed source. ³	Core GA. Projects: public beta, Pro and Max, one user, no organization controls. Agent teams: experimental. Scheduled tasks and ultrareview: research preview. ^{6 10 9}	Included with ChatGPT plans; CLI open source. Maturity is labeled per feature page. ²¹	Free for developers; enterprise via Google Cloud. Gemini CLI consumer access ended June 18, 2026. ^{24 25}	SuperGrok and X Premium+. Open source (Apache 2.0) since July 2026. ^{30 31}
Where it runs	Your machine (CLI, Desktop). Dispatches to vendor APIs, or to vendor CLIs you already have. ¹	Local, cloud sessions, and Remote Control to your machine. Project threads are cloud by default. ⁶	Local CLI and IDE, Codex Cloud, reusable cloud environments. ¹⁶	Local app and CLI with a server-side harness; managed Chrome for browser tasks. ^{24 25}	Local CLI; headless and ACP for embedding. ³⁰

What each one is, and where it leads

A fair comparison names what the other products do better.

YAKKL, INC.

YAKKL

The governance layer: plans the system enforces, lifecycle state outside the chat, evidence-gated completion, spend caps, and vendor-neutral routing.

SURFACES	CLI, Desktop, MCP server; dispatches to vendor APIs or the vendor CLIs you already run
MODELS	Anthropic, OpenAI, Google, xAI, and OpenAI-compatible endpoints, with your own keys or Credit Units
STATUS	Release version 0.120.0. Paid plans only. Closed source.

LEADS

- Acceptance criteria and verification travel with every task, and completion is gated on accepted evidence
- Lifecycle, locks, write sets, eligibility, and spend caps are checked by the binary, not remembered by the model
- Routes each phase across vendors and records every fallback

TRAILS

- No hosted cloud sandboxes, phone steering, or pull-request auto-fix
- A learning curve and visible ceremony; paid from day one
- New to market, with a smaller community and ecosystem than the vendor-backed harnesses

ANTHROPIC

Claude Code

A coordinator conversation that remembers context and delegates to parallel cloud threads, with plan mode, auto memory, scheduled tasks, agent teams, and scripted workflows.

SURFACES	CLI, desktop app, IDE extensions, cloud sessions, Remote Control, Projects (beta)
MODELS	Anthropic Claude, including through Amazon Bedrock, Google Cloud, and Microsoft Foundry
STATUS	Core is generally available. Projects: public beta on Pro and Max. Agent teams: experimental, off by default. Scheduled tasks and ultrareview: research preview.

LEADS

- Hosted cloud sandboxes, phone steering, PR auto-fix on CI failure, GitHub and API triggers
- Deterministic workflow scripts with a resumable journal and runtime agent caps
- Bundled into existing subscriptions; zero setup

TRAILS

- Preferences, memory, and thread limits are instructions, not enforced settings
- Plans are markdown files with no acceptance criteria, state, or completion tracking
- Projects are single-user with no organization controls during the beta; Anthropic models only

OPENAI

Codex

A sandboxed coding agent with plan mode, a persistent goal command, generated memories, scheduled tasks, subagents, worktrees, and a model-based auto-reviewer for approvals.

SURFACES	CLI (open source), IDE extension, Codex app, Codex Cloud, reusable cloud environments
MODELS	OpenAI models
STATUS	Included with ChatGPT plans. Memories are off by default. The vendor's feature maturity page defines labels per feature.

LEADS

- OS-level sandbox with network off by default; auto-review fails closed
- Reusable cloud environments across devices; voice steering; mid-response steering
- Projects group chats with shared files and instructions

TRAILS

- Plan mode is prompt-level; the read-only sandbox is the enforced option
- Memories are generated state the docs tell you not to rely on for required rules
- No lifecycle record, acceptance ledger, or per-run spend cap documented

GOOGLE

Google Antigravity

An agent-first platform where agents produce reviewable artifacts (implementation plans, walkthroughs, browser recordings) and run in parallel across project workspaces.

SURFACES	Antigravity 2.0 app, Antigravity CLI (agy), Antigravity IDE and extensions, Antigravity SDK. Gemini CLI consumer access ended June 18, 2026.
MODELS	Gemini first; see the vendor's model page for the current picker
STATUS	Available at no charge for developers; enterprise through Google Cloud. Google says the CLI did not launch with 1:1 Gemini CLI parity.

LEADS

- Browser-in-the-loop verification with recordings and screenshots
- Implementation Plan artifacts with verification checkpoints and a Proceed step
- Free for individual developers; one harness across app, CLI, IDE, and SDK

TRAILS

- No project memory, lifecycle record, or acceptance ledger documented
- Approval before execution is a review policy, not a documented hard gate
- Usage shows credits and quota; no per-run spend cap

XAI

Grok Build

A terminal agent with plan mode that blocks edits until approval, up to eight subagents in isolated worktrees, AGENTS.md support, plugins, hooks, skills, and MCP.

SURFACES	CLI, headless mode, Agent Client Protocol (ACP) for embedding
MODELS	xAI Grok models
STATUS	Early beta May 2026 for SuperGrok and X Premium+; open-sourced under Apache 2.0 in July 2026 after a data-upload incident; v1.0 reported in August 2026.

LEADS

- Vendor states every edit is blocked until the plan is approved
- Open source; cheap parallelism with eight worktree-isolated subagents
- ACP and headless mode for embedding in other tools

TRAILS

- Memory is an on/off switch; no project memory or lifecycle record documented
- No acceptance ledger, audit, or per-run spend cap documented
- Single vendor; a July 2026 incident uploaded users' repositories despite an opt-out

Seven questions to ask any harness, including YAKKL

Run these against YAKKL and against whatever you use today. The answers separate a mechanism from a marketing word.

01 Show me the acceptance criteria for the task you are on, and the evidence that satisfied the last one.

A plan without criteria is a to-do list. A tool that cannot point at retained evidence is asking you to trust a transcript.

02 I set a limit of three parallel agents. Give it ten tasks. What happens?

Separates a cap from a preference. Vendor docs will usually tell you which one you have.

03 Kill the session in the middle of a plan. Open a new one. What does it know, and from where?

Lifecycle state in a database survives; a compacted conversation does not.

04 Who signs off on completion: an exit code, the model, or a retained record a human can audit later?

Green checkmarks are cheap. Ask what a green mark proves.

05 Set a spend cap for this one run. What happens at the cap?

Stops, pauses and asks, or keeps going into the next usage window. All three exist in this comparison.

06 Switch the model or provider mid-plan. Where is the change recorded?

Silent substitution changes behavior and cost without a trace.

07 Delete the memory file. What still stops the agent from breaking the rules?

If the answer is nothing, the rules were advisory.

ALSO ON THE SHORTLIST

- **Cursor.** Plan mode produces an editable markdown plan; nothing forces planning before agents write code. Cloud agents push toward a pull request.³³³⁴
- **GitHub Copilot cloud agent.** A sandboxed cloud worker that opens pull requests and can produce implementation plans. Billing moved to usage-based in June 2026.³⁵
- **AWS Kiro.** The closest conceptual neighbor: requirements, design, and task files with acceptance criteria, a human review step, and dependency-wave execution. Single vendor, IDE-bound, no spend ledger, audits, or lifecycle database.³⁶
- **GitHub Spec Kit and BMAD.** Open-source spec templates that work across assistants. Structure without enforcement.³⁷

Every claim, with its access date

Vendor documentation is primary. Third-party coverage is labeled and only used where no vendor page existed on the date shown.

- 1 **YAKKL: Product**
<https://yakkl.com/platform>
 YAKKL, Inc. · accessed 2026-10-25
- 2 **YAKKL: How it works (orchestration, plans, audits)**
<https://yakkl.com/orchestration>
 YAKKL, Inc. · accessed 2026-10-25
- 3 **YAKKL: Pricing and plan comparison**
<https://yakkl.com/pricing>
 YAKKL, Inc. · accessed 2026-10-25
- 4 **YAKKL: FAQ**
<https://yakkl.com/faq>
 YAKKL, Inc. · accessed 2026-10-25
- 5 **YAKKL: Security**
<https://yakkl.com/security>
 YAKKL, Inc. · accessed 2026-10-25
- 6 **Let Claude coordinate ongoing work with Projects**
<https://code.claude.com/docs/en/claude-projects>
 Anthropic, Claude Code docs · accessed 2026-10-24
- 7 **Permission modes (plan mode, auto mode)**
<https://code.claude.com/docs/en/permission-modes>
 Anthropic, Claude Code docs · accessed 2026-10-24
- 8 **How Claude remembers your project**
<https://code.claude.com/docs/en/memory>
 Anthropic, Claude Code docs · accessed 2026-10-24
- 9 **Automate work with scheduled tasks (formerly routines)**
<https://code.claude.com/docs/en/routines>
 Anthropic, Claude Code docs · accessed 2026-10-24
- 10 **Orchestrate teams of Claude Code sessions**
<https://code.claude.com/docs/en/agent-teams>
 Anthropic, Claude Code docs · accessed 2026-10-24
- 11 **Orchestrate subagents at scale with dynamic workflows**
<https://code.claude.com/docs/en/workflows>
 Anthropic, Claude Code docs · accessed 2026-10-24
- 12 **CLI reference (--max-budget-usd)**
<https://code.claude.com/docs/en/cli-reference>
 Anthropic, Claude Code docs · accessed 2026-10-25
- 13 **Claude Code changelog**
<https://code.claude.com/docs/en/changelog>
 Anthropic, Claude Code docs · accessed 2026-10-24
- 14 **Ultraplan is no longer available**
<https://code.claude.com/docs/en/ultraplan>
 Anthropic, Claude Code docs · accessed 2026-10-24
- 15 **Anthropic launches Claude Code Projects**
<https://venturebeat.com/orchestration/anthropic-launches-claude-code-projects-an-always-on-conversation-that-remembers-and-delegates-your-long-running-dev-work>
 VentureBeat · accessed 2026-10-24 · third party
- 16 **Projects and chats**
<https://learn.chatgpt.com/docs/projects>
 OpenAI, Codex docs · accessed 2026-10-24
- 17 **Scheduled tasks**
<https://learn.chatgpt.com/docs/automations>
 OpenAI, Codex docs · accessed 2026-10-24
- 18 **Memories**
<https://learn.chatgpt.com/docs/customization/memories>
 OpenAI, Codex docs · accessed 2026-10-24
- 19 **Agent approvals and security**
<https://learn.chatgpt.com/docs/agent-approvals-security>
 OpenAI, Codex docs · accessed 2026-10-25
- 20 **Slash commands (/plan, /goal, /memories, /review)**
<https://learn.chatgpt.com/docs/reference/slash-commands>
 OpenAI, Codex docs · accessed 2026-10-25
- 21 **Feature maturity**
<https://learn.chatgpt.com/docs/feature-maturity>
 OpenAI, Codex docs · accessed 2026-10-25
- 22 **Complete Guide to Codex Plan Mode (2026)**
<https://smartscope.blog/en/generative-ai/chatgpt/codex-plan-mode-complete-guide/>
 Smartscope (third party) · accessed 2026-10-24 · third party
- 23 **Codex CLI rollout token budgets (alpha)**
<https://codex.danielvaughan.com/2026/08/06/codex-cli-rollout-token-budgets-shared-accounting-weighted-limits-turn-abortion/>
 Daniel Vaughan (third party) · accessed 2026-10-25 · third party
- 24 **An important update: Transitioning Gemini CLI to Antigravity CLI**
<https://developers.googleblog.com/an-important-update-transitioning-gemini-cli-to-antigravity-cli/>
 Google Developers Blog · accessed 2026-10-25
- 25 **Google Antigravity**
<https://antigravity.google/>
 Google · accessed 2026-10-25
- 26 **Antigravity docs: Quickstart and reference index**
<https://antigravity.google/docs/getting-started>
 Google · accessed 2026-10-25
- 27 **Antigravity docs: /plan**
<https://antigravity.google/docs/plan/>
 Google · accessed 2026-10-25

- 28 **Antigravity docs: Projects**
<https://antigravity.google/docs/projects/>
Google · accessed 2026-10-25
- 29 **Google Antigravity**
https://en.wikipedia.org/wiki/Google_Antigravity
Wikipedia (third party) · accessed 2026-10-25 · third party
- 30 **Introducing Grok Build**
<https://x.ai/news/grok-build-cli>
xAI · accessed 2026-10-25
- 31 **Grok Build**
https://en.wikipedia.org/wiki/Grok_Build
Wikipedia (third party) · accessed 2026-10-25 · third party
- 32 **Grok for Coding 2026: What xAI Actually Ships**
<https://www.verdent.ai/guides/grok-for-coding-2026>
Verdent (third party) · accessed 2026-10-25 · third party
- 33 **Cloud agent planning can't build the plan**
<https://forum.cursor.com/t/cloud-agent-planning-cant-build-the-plan/158655>
Cursor community forum · accessed 2026-10-24 · third party
- 34 **Cursor blog: Plan Mode and Cloud Agents**
<https://cursor.com/blog/page/2>
Cursor · accessed 2026-10-24
- 35 **GitHub Copilot Coding Agent: What It Can Actually Do in 2026**
<https://www.morphllm.com/copilot-coding-agent>
Morph (third party) · accessed 2026-10-24 · third party
- 36 **Kiro docs: Specs**
<https://kiro.dev/docs/specs/>
AWS Kiro · accessed 2026-10-24
- 37 **Comprehensive Guide to Spec-Driven Development: Kiro, GitHub Spec Kit, and BMAD**
<https://medium.com/@visrow/comprehensive-guide-to-spec-driven-development-kiro-github-spec-kit-and-bmad-method-5d28ff61b9b1>
Medium (third party) · accessed 2026-10-24 · third party

Claude and Claude Code are trademarks of Anthropic, PBC. Codex and ChatGPT are trademarks of OpenAI. Gemini and Antigravity are trademarks of Google LLC. Grok is a trademark of xAI. Cursor, GitHub Copilot, and Kiro belong to their respective owners. YAKKL is a registered trademark of LambdaStack, LLC, used under license by YAKKL, Inc. No vendor reviewed or endorsed this comparison.