

Build with Google Antigravity, our new agentic development platform

NOV. 20, 2025

[Google Antigravity Team](#)

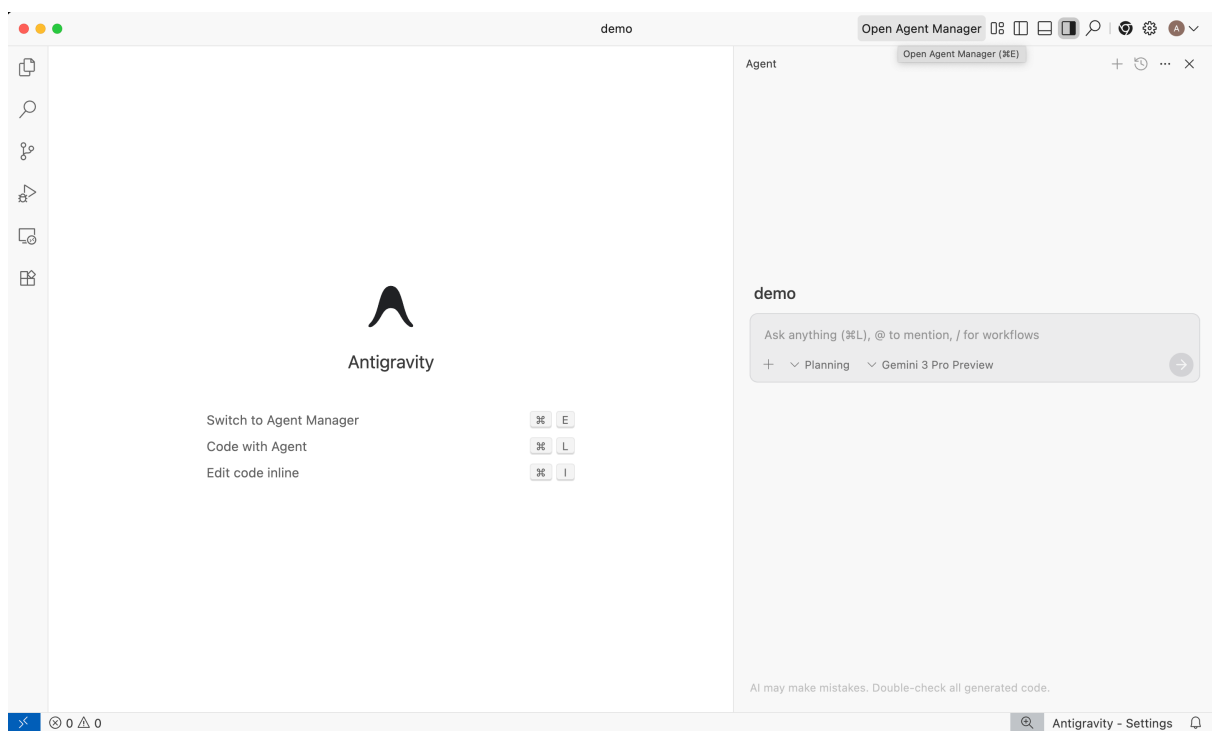
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Google Antigravity

Development is lifting off. The tools of yesterday focused on helping you write code faster; the tools of tomorrow need to help you orchestrate it. Today, we're introducing [Google Antigravity](#), a new **agentic development platform** designed to help you operate at a higher, task-oriented level.

Antigravity isn't just an editor—it's a development platform that combines a familiar, AI-powered coding experience with a new agent-first interface. This allows you to deploy agents that autonomously plan, execute, and verify complex tasks across your editor, terminal, and browser.

- **The Editor View:** When you need to be hands-on, you get a state-of-the-art, AI-powered IDE equipped with tab completions and inline commands for the synchronous workflow you already know.
- **The Manager Surface:** This is where the shift happens. It's a dedicated interface where you can spawn, orchestrate, and observe multiple agents working asynchronously across different workspaces.



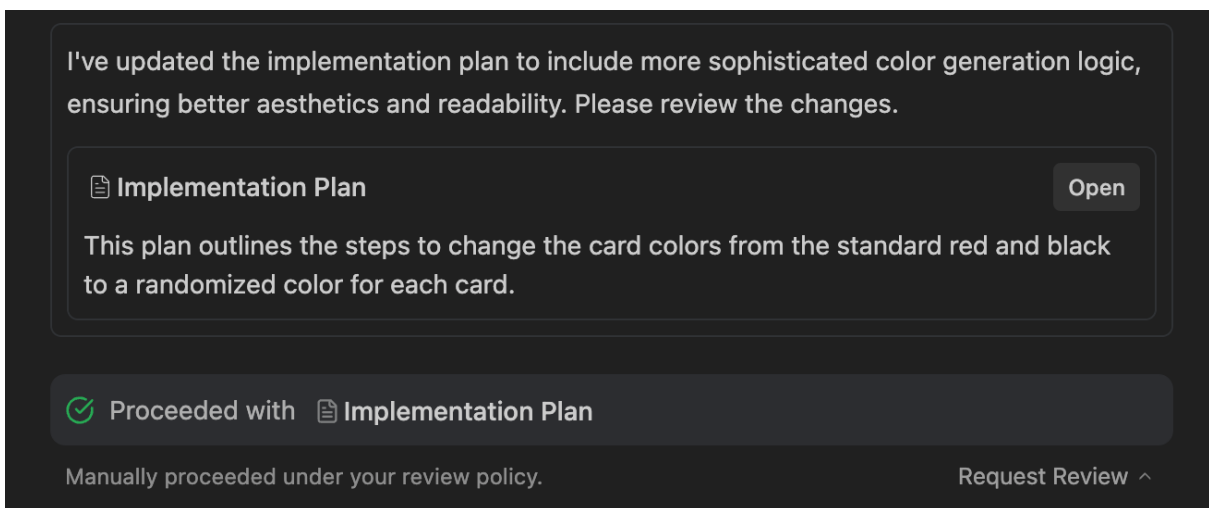
Practical use cases for your workflow

Antigravity allows you to offload end-to-end tasks that previously required constant context switching. Here are three ways you can apply it to your daily development:

- **Delegate complex, multi-tool software tasks to the agent:** The agent can autonomously plan and execute the task across the editor, terminal, and browser, for instance, by writing code for a new feature, using the terminal to launch the application, and then using the browser to test and verify that the

walkthroughs, which provide the necessary and sufficient context for you to easily review and validate the agent's work and build trust.

- **Utilize the agent-first Manager surface to dispatch agents for long-running maintenance tasks or bug fixes in the background:** This capability enables you to delegate entire tasks, such as reproducing an issue, generating a test case, and implementing a fix, allowing you to focus on your primary work while observing the agent's progress asynchronously.



Verify with Artifacts, not logs

Delegating work to an agent requires trust, but scrolling through raw tool calls is tedious. Antigravity solves this by having agents generate **Artifacts**—tangible deliverables like task lists, implementation plans, screenshots, and browser recordings.

These Artifacts allow you to verify the agent's logic at a glance. If something looks off, you can leave feedback directly on the Artifact—similar to commenting on a doc—and the agent will incorporate your input without stopping its execution flow.

Built for choice and speed

We want Antigravity to be your home base for the era of agents. It treats learning as a core primitive, allowing agents to save useful context and code snippets to a

support for Anthropic's Claude Sonnet 4.5 and OpenAI's GPT-OSS.

Download at antigravity.google/download and experience liftoff.

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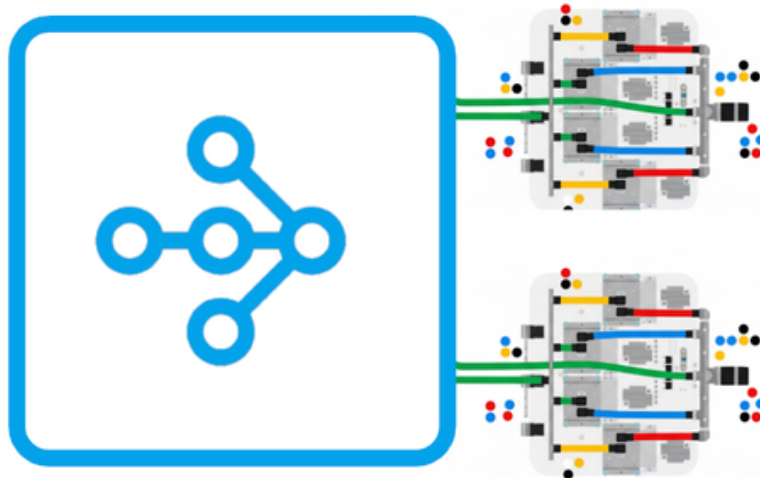


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