



Antigravity: The Agent-First Revolution

Software engineering is being redefined. Antigravity 2.0 is the central command center for autonomous agentic development — where developers stop writing code and start orchestrating intelligent systems.

From Coding to Orchestration

The role of the software engineer is fundamentally shifting — from syntax to strategy, from writing to directing.

Beyond Syntax

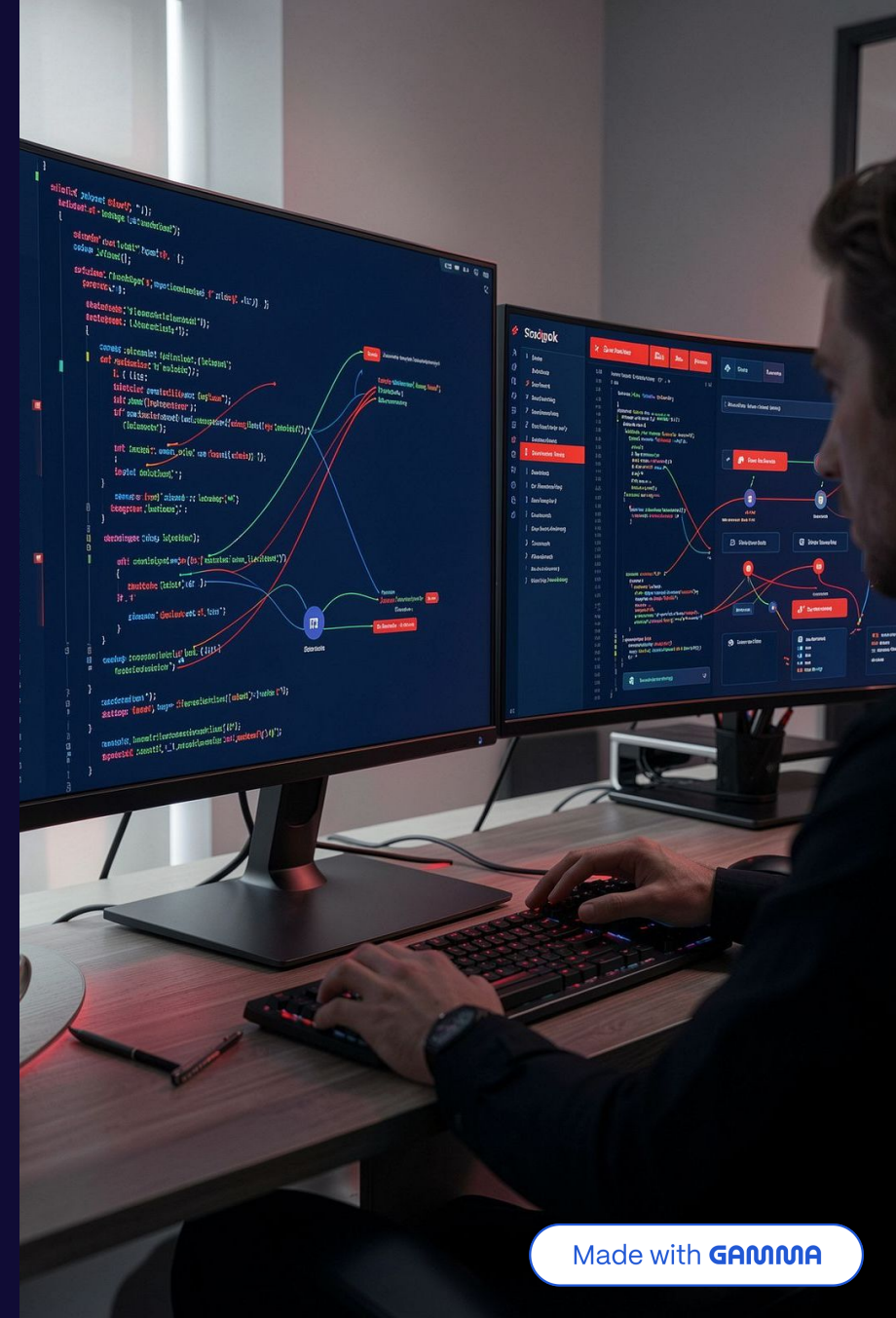
Engineering is moving toward high-level architectural design and system thinking.

Developer as Orchestrator

Engineers evolve from code writers into directors of autonomous agent fleets.

Antigravity 2.0

The central command center for agentic development at enterprise scale.



Why Organizations Choose Antigravity

Leading engineering teams choose Antigravity to compress timelines, scale output, and maintain enterprise-grade control.

Massive Productivity Gains

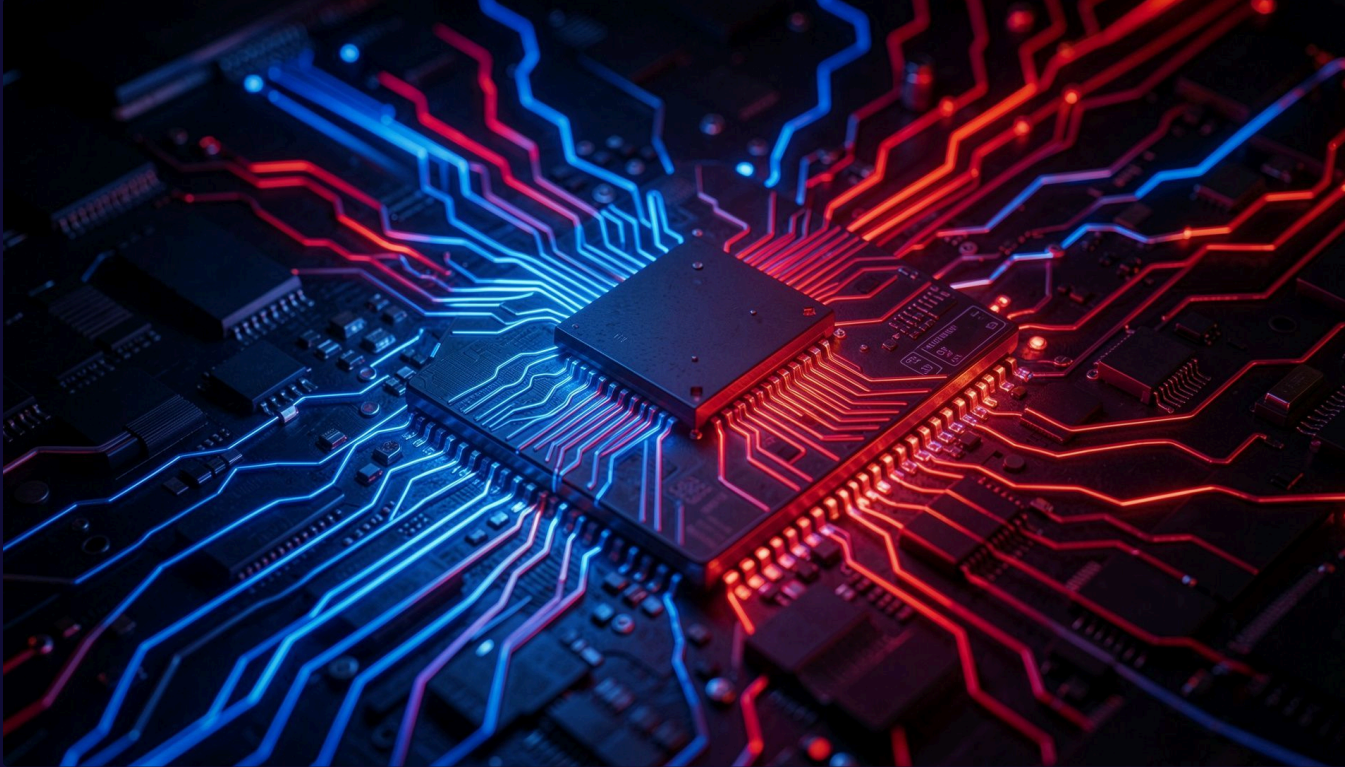
Multi-day engineering tasks collapse into hours. What once took sprints now takes a single session.

Seamless Scaling

Orchestrate parallel workflows across multiple microservices and repositories simultaneously.

Enterprise-Grade Control

Inherits Google Cloud IAM models for secure, permissioned agentic autonomy across your organization.



POWERED BY GEMINI

Intelligent Development with AI

Antigravity is built on **Gemini 3.5 Flash**, co-optimized for the Antigravity Agent Harness — delivering unmatched speed and reasoning for autonomous development.

12× Speed

Faster than standard frontier models

Full Autonomy

Research, plan, implement, and iterate

Streamlining Coding and Debugging



Agent-Produced Artifacts

Real-time walkthroughs, code diffs, and screen recordings make every change transparent and reviewable.



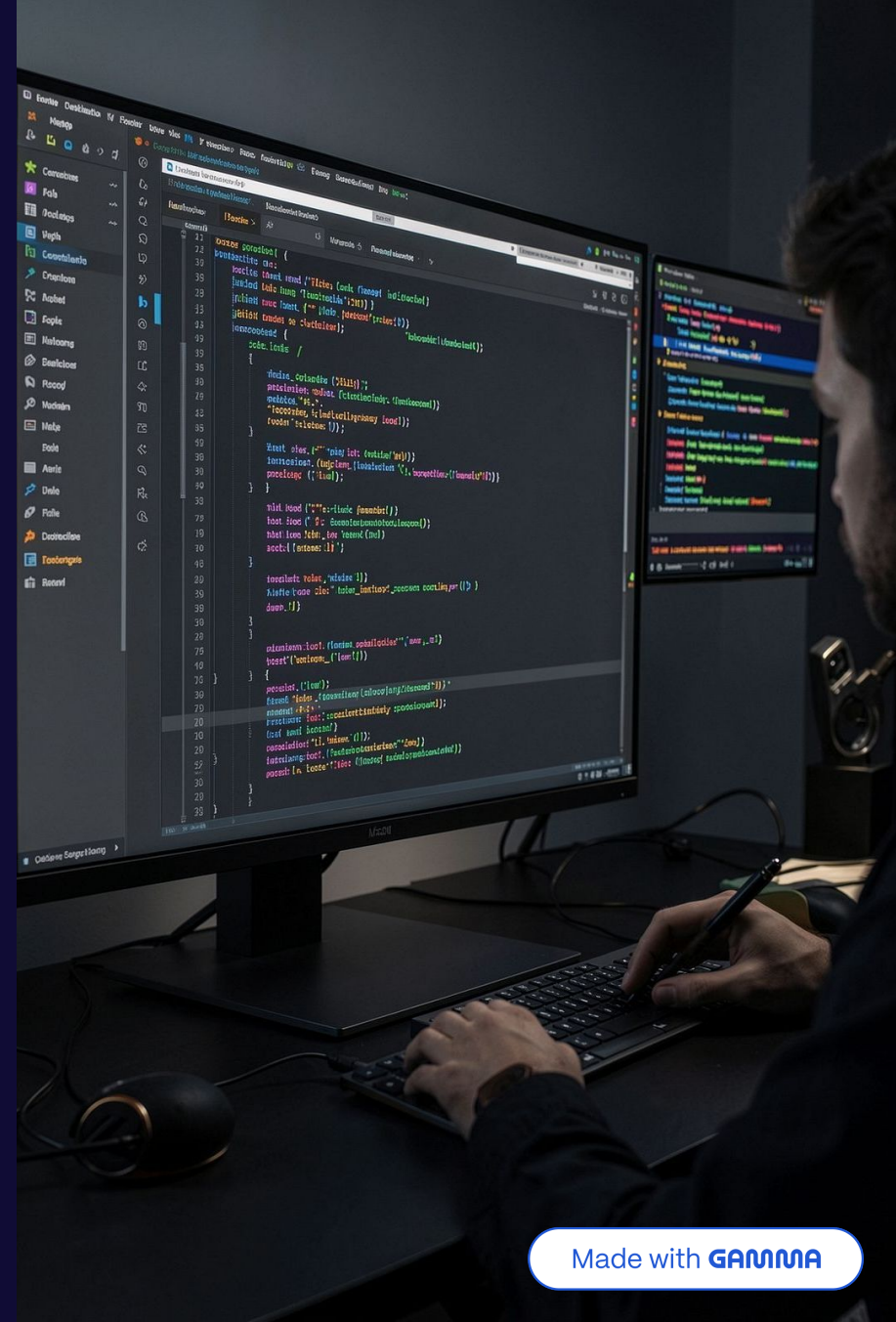
Self-Healing Workflows

Agents execute tests, analyze results, and fix errors — without human intervention.



Browser Subagents

Uses Chrome DevTools to audit and debug live web interfaces autonomously in real time.



Automating Software Development Workflows

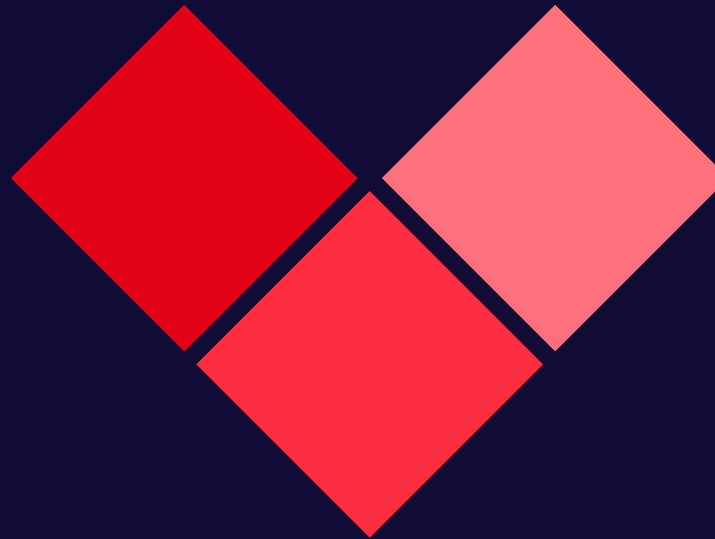
Antigravity transforms complex engineering challenges into parallel, self-managing operations — minimizing latency and maximizing throughput.

Dynamic Subagents

Orchestrator splits tasks into parallel specialized units.

Programmable Hooks

JSON-driven checks enforce compliance each turn.



Asynchronous Management

Background processing reduces latency across operations.

From task decomposition to compliance enforcement, every stage of the development lifecycle is automated and auditable.

Enhancing Team Collaboration with AI



Unified Projects



Multiple folders and services accessible to a single fleet of agents — one command center for your entire codebase.

Artifact-Based Feedback



Leave inline comments directly on implementation plans and code for agents to incorporate in real time.

Shared Ecosystem



Single-click integration with Firebase, Android SDK, and Google Workspace.

Enterprise Use Cases and Success Stories

Antigravity's impact is proven at scale — from operating systems to production apps.

93

Subagents

Built a functional OS in 12 hours
for under \$1,000

100+

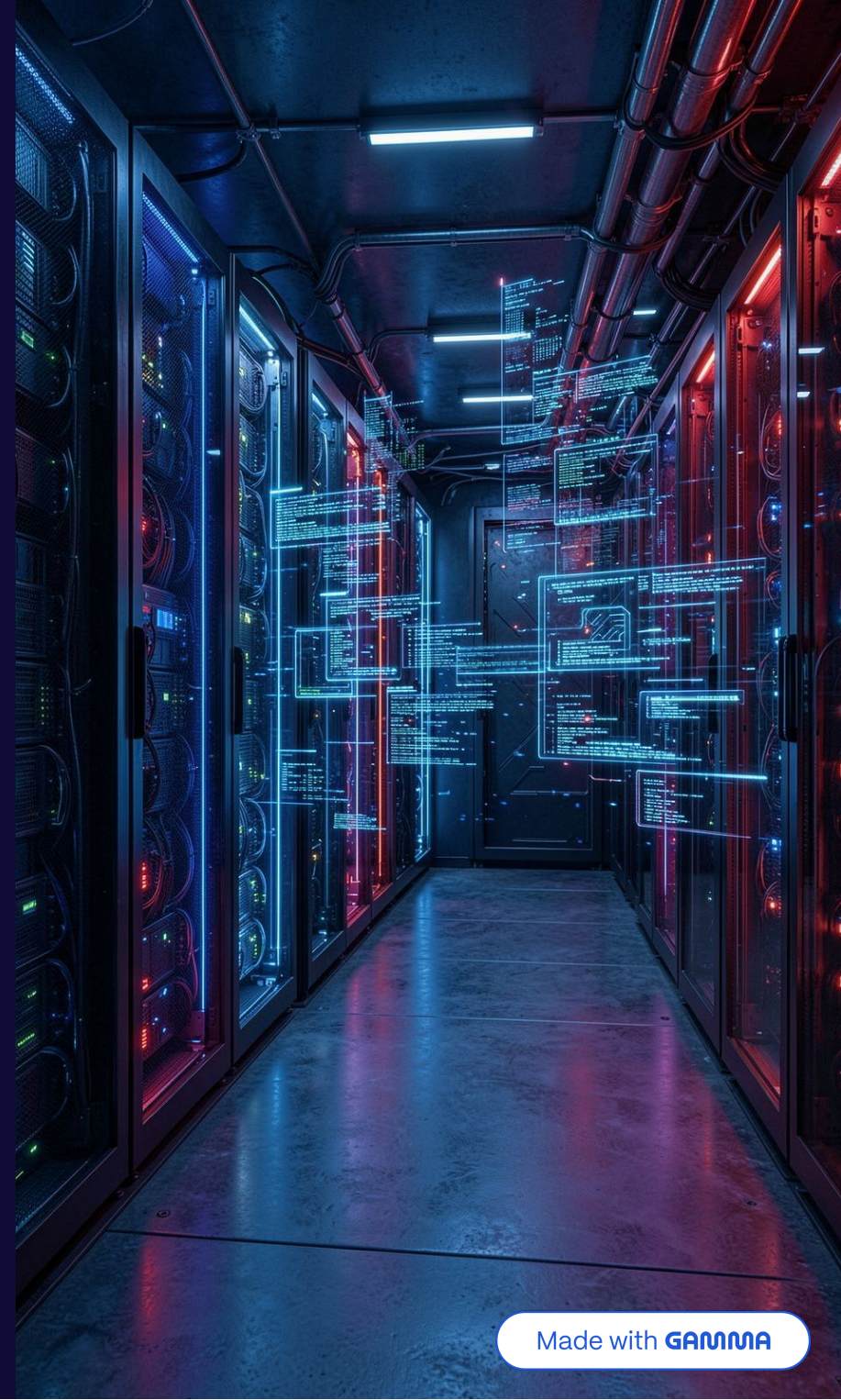
Features Deployed

Small teams shipped 100+
features in under 100 days

2

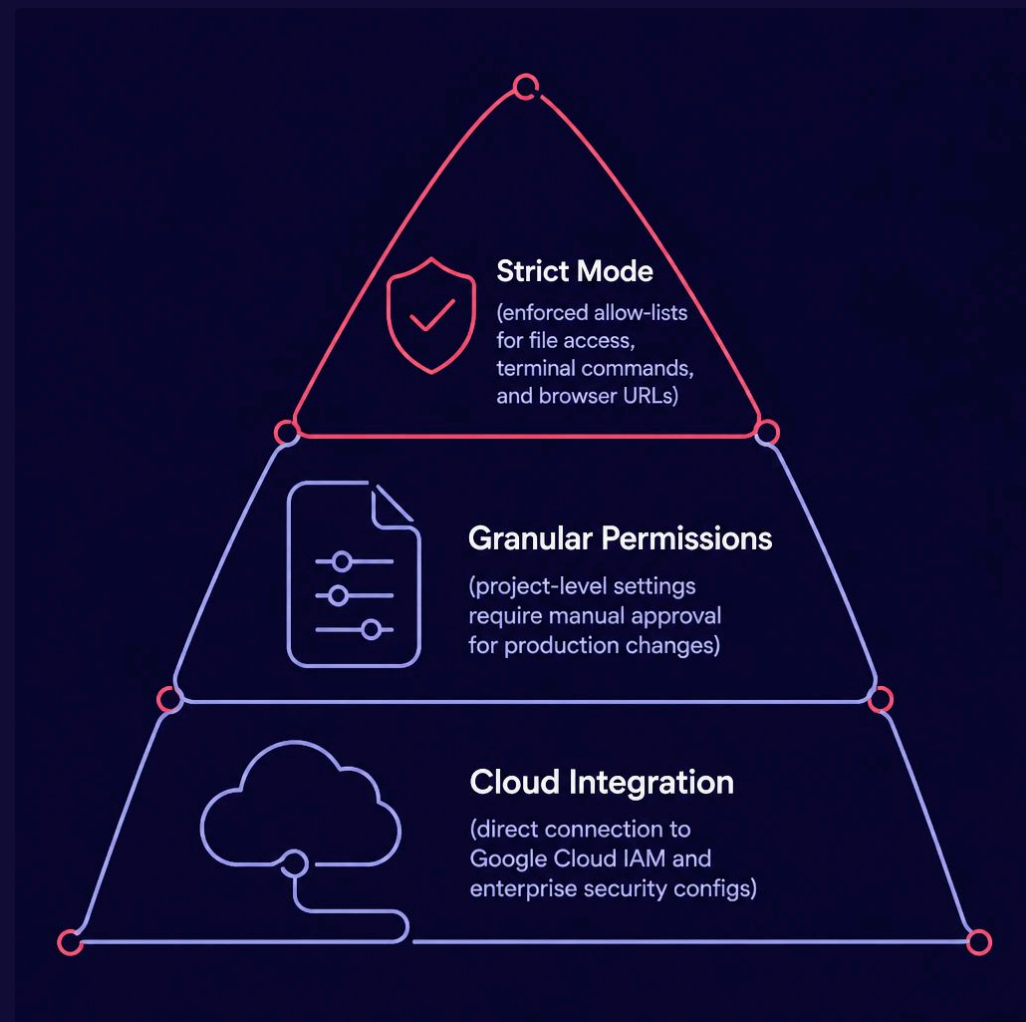
Production Apps

Real-time messaging and photo
suites built autonomously



Security and Best Practices in AI-Assisted Development

Enterprise trust requires enterprise-grade security. Antigravity integrates directly with your existing Google Cloud and security configurations.



Built for Compliance

Every agent action is governed by policy. Strict Mode enforces allow-lists for file access, terminal commands, and browser URLs — ensuring no unauthorized operations occur.

- Project-level settings determine whether agents require manual approval before making production changes, giving teams full visibility and control.



Measuring Efficiency and Future Trends

1

Orchestrator Metrics

Success shifts from lines of code to goal-oriented throughput — measuring outcomes, not output.

2

YOLO Mode

The next horizon: architects define the vision and autonomous swarms execute the entire stack.

3

Available Now

Antigravity 2.0, CLI, and SDK are available globally — scale your engineering output today.