OpenAna Launches First Enterprise Grade Platform of Autonomous Engineers, Redefining the Future SDLC and PDLC

The first platform of Autonomous Engineers for Software, Security, DevOps, and AI/ML—built to accelerate enterprise transformation.

NEW YORK, NY, UNITED STATES, May 1, 2025 /EINPresswire.com/ -- OpenAna, the pioneer in autonomous engineering, today announced the launch of OpenAna 2.0, a transformational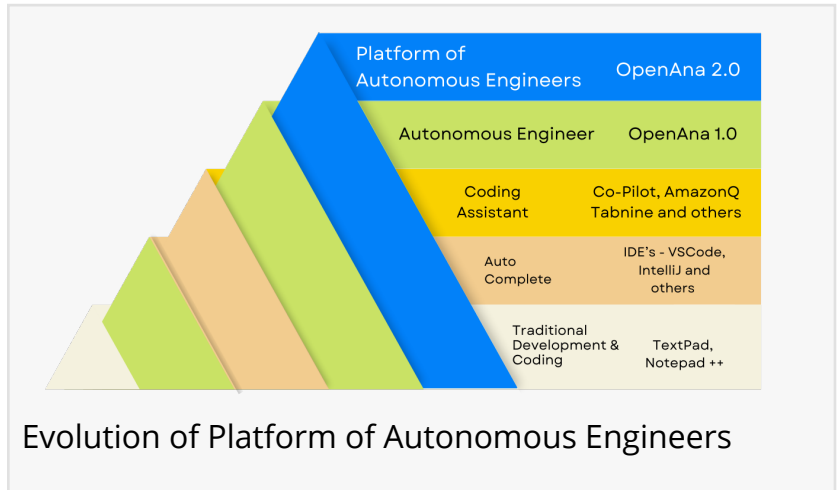 platform that brings together Autonomous Software Engineers, Security Engineers, DevSecOps/SRE Engineers, and AI/ML Engineers into a unified enterprise solution. With this release, OpenAna introduces the industry's first full-spectrum Autonomous Engineering Platform, purpose-built to meet the complex needs of modern digital enterprises from code to cloud—and beyond.

Evolution of Platform of Autonomous Engineers

> "Enterprises still focus on AI coding assistants for developers only, OpenAna is holistic platform of autonomous engineers who handle software development, security fixes, DevOps and AI/ML pipelines."
>
> *Rajiv Sondhi, CEO OpenAna*

In a landscape overwhelmed by fragmented tools and siloed teams, OpenAna 2.0 offers a radical new approach: a cohesive ecosystem of AI-powered engineers that work collaboratively, autonomously, and at scale. From writing production-grade code to remediating security vulnerabilities, managing infrastructure, and executing data workflows, OpenAna is designed to augment human teams, accelerate delivery, and reduce risk across the entire software lifecycle.

"Most enterprises still focus on AI coding assistants for developers, OpenAna 2.0 is much bigger than that. We've built a platform of autonomous engineers who handle software development, security remediation, operations, and AI/ML pipelines," said Rajiv Sondhi, CEO and Co-Founder of OpenAna. "It's not about faster code; it's about faster transformation."

Key Capabilities of OpenAna 2.0
🔧 Autonomous Software Engineer
End-to-end application development—from design to deployment
Operates with 70% autonomy, requiring minimal human oversight
Handles large-scale codebases, improving speed and quality

🛡️ Autonomous Security Engineer
Integrated support for Threat Modeling, SBOM, SCA, SAST, Secrets Detection, and API Security
Focuses not just on identifying vulnerabilities—but fixing them
Works with leading tools like Wiz, Snyk, Tenable, Checkmarx, and more under the "Found by X, Fixed by Ana" paradigm

⚙️ Autonomous DevSecOps & SRE Engineer
Automates infrastructure provisioning, CI/CD pipelines, and incident resolution
Reduces MTTR and ensures high system reliability across environments
Learns and adapts with every incident to improve future response

🤖 AI/ML & Data Engineer
Manages end-to-end AI workflows, including data preparation, model development, and deployment
Supports LLM fine-tuning, pipeline orchestration, and scalable model ops
Provides native support for vector DBs, embeddings, and hybrid models

Software	Security
Feature Development Migration & Upgrades Tech Debt Mgmt	Remediation Code, API and Infra Findings and Analysis

AI/ML & Data	SRE/DevOps
Data Engineering Model Building Model Tunning	IaC Infra Management Incident Resolution

Team of Agentic Autonomous Engineers - Software, Security, DevOps and AI/ML

KEY FEATURES	OpenAna	Coding Assistants
AI as Autonomous Engineer	✔	✘
AI as Security Engineer	✔	✘
AI as SRE/DevOps Engineer	✔	✘
As as AI/ML Engineer	✔	✘
AI as Coding Assistant	✔	✔
Deploy in your VPC/Private Instance	✔	⚠️
MOE Architecture	✔	✘

Why enterprise need Autonomous Engineers and not Coding Assistants

Why Enterprises Choose OpenAna
1. Unified Platform: Replace dozens of tools with a single autonomous layer for engineering
2. Enterprise-Ready: Secure by design, deployable via SaaS or private VPC
3. 8x More Productive: Compared to traditional AI assistants and legacy DevSecOps setups

4. Rapid ROI: Clients report 50–70% time savings and over 60% cost reduction on key projects

Trusted by Global Enterprises: From legacy modernization to new app delivery, Ana is driving transformation at scale

Real-World Impact
OpenAna has already delivered significant outcomes across industries:

A Fortune 500 company cut crash resolution time by 65% using Ana's mobile app reliability stack
A legacy inventory management system was modernized in half the usual time, with zero downtime
One mid-cap enterprise reduced outsourced engineering spend by 27% by integrating Ana across software, security, and infra

Availability
OpenAna 2.0 is now available to enterprise clients worldwide. Deployment options include fully managed SaaS, hybrid, or on-premise VPC to meet the strictest compliance and security requirements.

About OpenAna
OpenAna is a platform of Autonomous Engineers, designed to meet the evolving needs of enterprises across software, security, DevOps, and AI/ML. Unlike traditional tools that assist developers, Ana autonomously executes engineering tasks at scale—from building applications to remediating vulnerabilities and running operations. OpenAna enables enterprises to accelerate innovation, reduce engineering costs, and future-proof their digital transformation.

Visit www.openana.ai to learn more or book a demo.

Media Contact:
Ana
 hello@openana.ai
 www.openana.ai

Rajiv Sondhi
OpenAna
email us here

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