

Scrums.com Partners with Vercel to Bring AI-Native Infrastructure to Its Software Engineering Orchestration Platform

Scrums.com brings Vercel's AI-native deployment infrastructure together with engineering talent, AI agents, and delivery operations on one platform.

LONDON, UNITED KINGDOM, August 14, 2026 /EINPresswire.com/ -- [Scrums.com](https://www.scrums.com), the [Software Engineering Orchestration Platform](https://www.scrums.com) (SEOP), today

announced a partnership with Vercel, the agentic infrastructure company. The partnership will make AI-native deployment infrastructure available to customers directly through the product catalog on the Scrums.com platform.



Scrums.com Vercel Partnership

“

Bringing Vercel into the Scrums.com Software Engineering Orchestration Platform gives our customers a direct path from AI ambition to production software.”

Founder & CEO, Gerald Neves

By adding Vercel's infrastructure to the SEOP, Scrums.com connects these capabilities with the engineering talent, AI agents, tools, and delivery operations already available through the platform, giving businesses a single path from AI application development and prototyping to production deployment.

“Vercel has built one of the defining infrastructure platforms for modern applications and AI agents,” said Gerald Neves, founder and CEO of Scrums.com. “Making Vercel available through the Scrums.com Software

Engineering Orchestration Platform gives our customers a direct path from AI ambition to production software. The partnership combines infrastructure, engineering capacity, agents, and delivery operations through one catalog.”

The [Vercel partnership](#) will be available through the Scrums.com product catalog and incorporated into customer deployments spanning AI application development, software engineering, application modernization, and infrastructure operations.

The combined offering addresses a central challenge facing businesses adopting AI: turning AI experiments into secure, reliable production applications. Customers can access Vercel as part of a broader Scrums.com deployment rather than separately assembling the infrastructure, engineering capabilities, and delivery operations required to launch and scale an AI application.

Led from Scrums.com's London headquarters and supported by teams in Johannesburg, Cape Town, and Nairobi, the partnership will initially focus on businesses across Europe, Africa, and the Middle East before expanding into other global markets through Forward Deployed Engineers. The partnership will give businesses in these markets greater access to world-class AI infrastructure and the specialized engineering capacity required to deploy it.

About Scrums.com

Scrums.com is the Software Engineering Orchestration Platform (SEOP): mission control for engineering and product leaders. It enables them to instantly deploy AI agents, talent, teams, tools, infrastructure, and delivery operations from one platform, with live engineering intelligence, unified reporting, and predictable software delivery. One contract. One SLA. One deploy.

Software Engineering. Sorted.™

Learn more at scrums.com/ai

About Vercel

Vercel is the agentic infrastructure company. As the team behind Next.js, AI SDK and v0, Vercel is the platform where humans and AI agents build, ship and scale software together. Vercel is trusted by OpenAI, Ramp, Supreme and millions of developers worldwide to ship what's next.

Learn more at vercel.com/ai

Chase le Roux

Scrums.com

+44 7476 556960

[email us here](#)

Visit us on social media:

[LinkedIn](#)

[YouTube](#)

[X](#)

[Other](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/934144517>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

