

Nol8 Delivers Its Commercially Available AI Data Plane Ahead of Schedule with Version 2.0 Launch

Production-ready release now commercially available on AWS and across Megaport and Equinix networks, opening paid engagements with enterprise customers

Highlights

- **Version 2.0 delivered ahead of roadmap.** NOL8 AI Data Plane Version 2.0, the Company's production, revenue and enterprise-ready Commercial Engine, is delivered more than two months ahead of the end-CY2026 target set in its February 2026 roadmap.
- **Built for production** Version 2.0 adds the resilience, hardening, full security, scalability and operability enterprises need to run NOL8 on live production data.
- **Now commercially available to first enterprise customers across AWS global regions leveraging Megaport and Equinix.** NOL8 moves from proof-of-concept access for select customers to commercial availability on AWS, able to transit the Megaport and Equinix networks to any region they serve.
- **Commercially available for paid engagements.** Enterprise customers can now commission paid proof-of-value engagements, the step before full commercial contracts.
- **Next phase: joint go-to-market.** NOL8 moves to joint go-to-market with Megaport and Equinix, focused on enterprise sales execution and the development of joint architectures.

FortifAI Limited (ASX: FTI) ("FTI" or the "Company") is pleased to announce the commercial launch of NOL8 AI Data Plane Version 2.0, the production, revenue and enterprise-ready release of its platform. Version 2.0 is now generally available on AWS and open to enterprise customers for paid proof-of-value engagements including transiting Megaport and Equinix networks globally.

Version 2.0 Delivered Ahead of Roadmap

The Company's February 2026 roadmap set out three stages: a Demonstration Engine, a Customer Benchmarking Engine targeted for July 2026, and a revenue-ready Commercial Engine by the end of calendar year 2026. Version 1.0, the Customer Benchmarking Engine, launched on 29 June 2026, ahead of plan. Version 2.0, the Commercial Engine, arrives more than two months ahead of the end-CY2026 target, in line with the late-October general availability flagged to the market on 12 October 2026. The enhanced features were delivered in under 4 months, half the build cycle of Version 1.0.

Production-Ready for Enterprise Workloads

Version 1.0 proved NOL8's performance on customer data. Version 2.0 takes that same engine into production, with the development enterprises need to run it every day

- **Resilience and hardening:** Engineered for continuous operation on live production traffic and hardened against peak load.
- **Full regional availability.** Deployable across every region served by AWS, Megaport and Equinix, so data is governed where it is created and where it is used.
- **Fully scalable.** Capacity grows with customer demand, from a single workload to enterprise-wide deployment.
- **Fully functional user interface.** Customers configure policies, deploy, monitor and manage NOL8 through a complete user interface.

NOL8 has also operationalised the platform, with the monitoring, support and operating processes in place to run paying customer workloads.

Now Commercially Available, Leveraging Megaport and Equinix Networks

NOL8 joined the Megaport AI Exchange in June 2026 and became deployable on Equinix Fabric in September 2026. In both cases, access was limited to proof-of-concept deployments and testing with select customers ahead of general availability.

Megaport customers can deploy NOL8 through the AI Exchange service in the Megaport Marketplace, alongside the compute, connectivity and storage they already use, across Megaport's private network of more than 1,100 data centres. Equinix customers can reach NOL8 over an existing Fabric connection in any of more than 60 metros, with no per-site deployment.

Next Phase: Paid Proof of Value and Joint Go-to-Market

General availability moves NOL8 from proof-of-concept testing to paid customer engagements. Enterprise customers can now commission paid proof-of-value engagements, running NOL8 on their own production data to measure its impact before entering full commercial contracts.

NOL8 will also pursue joint go-to-market activity with Megaport and Equinix, focused on enterprise sales execution and the development of joint architectures that combine NOL8 with each partner's network for enterprise AI deployments. The Company will update the market as paid engagements are secured.

"Version 1.0 proved the industry-leading power of the NOL8 engine. Version 2.0 builds upon that with the functionality that enterprises depend on for deployment: hardened, scalable and available in every region Megaport and Equinix serve. We committed to a commercial ready platform by the end of the year and have delivered it early. Our focus now is paid customer engagements and executing with our partners."

— **Kelly Herrell, Chief Executive Officer, FortifAI**

Authorised for release by the Board of Directors of FortifAI Limited.

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Forward-Looking Statements: This announcement may contain forward-looking statements that involve risks and uncertainties. Paid proof-of-value engagements are evaluation arrangements and are not commitments to enter commercial contracts; their number, timing, value and conversion are not assured. Customer and data centre figures are those published by Megaport (as at 30 June 2026) and Equinix; some customers may use both networks. References to Megaport, Equinix and other third-party providers do not imply endorsement. Actual results may differ materially from those anticipated. FortifAI undertakes no obligation to update forward-looking statements except as required by law.

About NOL8

AI systems make decisions on data that teams often can't fully see or verify in the moment, and NOL8 exists to close that gap. Its technology, the AI Data Plane, gives organisations visibility into how data moves through their AI systems, enabling certainty where there was once assumption. For more information, visit nol8.io.

About FortifAI

FortifAI Limited (ASX: FTI) is an Australian Securities Exchange listed technology company focused on artificial intelligence and advanced computing through its subsidiary NOL8.