

Nol8 Joins the Megaport AI Exchange

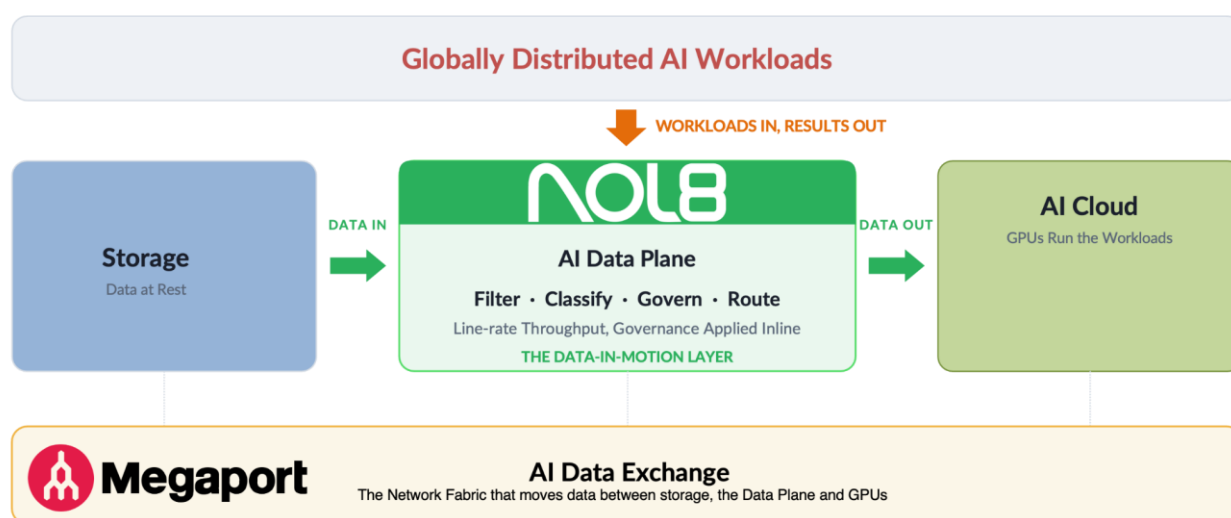
Highlights

- Nol8 brings the AI Data Plane to the Megaport AI Exchange, giving Megaport customers early access to wire-speed, governed data movement for their AI workloads.

FortifAI Limited (ASX: FTI) ("FTI" or the "Company"), announces a collaboration with Megaport (ASX: MPI), the global Network as a Service (NaaS) provider, to bring the Nol8 AI Data Plane to the Megaport AI Exchange. Pursuant to which Nol8 will pair its AI Data Plane with Megaport's Compute, Network, and Storage layers, with proof-of-concept deployments already underway on live customer workloads ahead of Nol8's planned general availability later this year.

Joining the AI Infrastructure Stack

Over the past year Megaport has assembled an AI infrastructure stack spanning **Compute** (Latitude.sh bare-metal and GPU services), **Network** (Megaport's global private connectivity), and **Storage**, all available through the Megaport AI Exchange. Through this collaboration, Nol8 adds the AI Data Plane, now available through the Megaport AI Exchange for proof-of-concept deployments ahead of general availability.



Today, the layer between storage and the GPU relies on CPU arrays and middleware built for human-pace data movement, and it cannot feed a GPU at the rate modern AI workloads demand. The result is idle, unbilled GPU capacity. Nol8's AI Data Plane is designed to replace that improvised layer with a single accelerated data plane, feeding GPUs at wire speed, applying governance inline, and enforcing policy before data ever reaches the model.

Available for Proof-of-Concepts Ahead of General Availability

Nol8 is now listed on the AI Exchange service in the Megaport Marketplace, where Megaport's global customer base can discover the AI Data Plane and begin proof-of-concept deployments alongside the compute, connectivity, and storage they already consume, over Megaport's private software-defined network spanning more than 1,100 data centres.

Joint Proof-of-Concepts for Select Customers

Nol8 is entering POC deployments with select customers on the Megaport AI Exchange to measure the real-world impact of the AI Data Plane on GPU performance and economics, including effective GPU utilisation, throughput, time-to-first-token and revenue-per-GPU-hour, before and after. Initial target use cases for joint proof-of-concept engagements include:

- **Agent-to-agent in agentic commerce:** Mediating and governing high-frequency agent-to-agent data exchange between autonomous buyers and sellers at machine speed, with policy enforced inline.
- **Pre-inference:** Retrieval, data preparation, classification and filtering of inbound data before it reaches the model, so the GPU receives clean, governed, model-ready data.
- **Post-inference:** Governance, redaction and routing of model outputs as they leave the GPU, enforcing compliance on results in motion.
- **Inline data governance:** Applying classification and policy to sensitive data as it moves, allowing data previously held back for compliance to be safely used.

"AI is reshaping what our customers need from infrastructure. We've built the Compute, Network, and Storage layers they run on, and collaborating with Nol8 adds an important new layer, the AI Data Plane, that helps ensure GPUs are supplied with clean, governed data. We're glad to support Nol8 as they bring this capability to our customers through proof-of-concept deployments on the Megaport AI Exchange."

— **Michael Reid, CEO, Megaport**

"Megaport connects the world's infrastructure. Nol8 is building the data plane that will feed every GPU on it at wire speed, the layer the industry has been missing as AI workloads outpace the infrastructure built to serve them. The Megaport AI Exchange gives us the fastest path to bring that to customers, ahead of general availability later this year."

— **Kelly Herrell, CEO, Nol8**

Availability

Joint proof-of-concept engagements with Nol8 are open to select customers now through the Megaport AI Exchange, with general availability planned for later this year. Interested customers can contact their Megaport account team or visit <https://www.megaport.com/contact>.

Further details are set out in the annexure to this announcement.

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

Media and Public Relations

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Forward-Looking Statements: This announcement may contain forward-looking statements that involve risks and uncertainties. Actual results may differ materially from those anticipated. FortifAI undertakes no obligation to update forward-looking statements.

About Nol8

Nol8 delivers the AI Data Plane, purpose-built to govern and deliver the right data to every AI agent at wire speed. By enforcing policy inline, Nol8 recovers idle GPU capacity and lifts effective utilisation for NeoClouds and the customers they serve. Learn more at nol8.io.

About FortifAI

FortifAI Limited (ASX: FTI) is an Australian Securities Exchange listed technology company focused on artificial intelligence and advanced computing. In addition to developing AI-forward technologies through its subsidiary Nol8, FortifAI has developed a broad portfolio of video games. FortifAI uses AI to target efficiencies and expansion opportunities in technology.

About Megaport

Deploying infrastructure should be fast and simple. By taking a software-defined approach, Megaport provides private compute, network, and storage – globally, securely, and on demand. Build and scale your infrastructure in just a few clicks with a globally-distributed AI inference cloud. Trusted by the world's leading companies, Megaport partners with service providers, data centers, and systems integrators across 1,100+ enabled locations worldwide. The Megaport Network is ISO/IEC 27001 certified. Start building at megaport.com.

Annexure

This proof of concept will provide clear evidence of the value of the Nol8 AI Data Plane, a key step toward commercial adoption. This is an important step in the product roadmap further to the announcement dated 16 February 2026.

The Nol8 AI Data Plane has been made available on the Megaport AI Exchange for the purposes of undertaking PoC with select customers. It is not commercially available at this stage, but is intended to be later this year.