

FortifAI Launches Nol8 AI Data Plane Version 1.0

Highlights

- Nol8 AI Data Plane Version 1.0 available for demanding Agentic AI workloads – delivering the right data at wire speed
- Nol8 provides governed agentic data delivery with the industry leading low latency, high throughput and low TCO
- Version 1.0 exceeds its planned functionality, allowing NeoCloud Providers to begin customer testing and proof-of-concept engagements

FortifAI Limited (ASX: FTI) (“FTI” or the “Company”), announces the availability of Version 1.0 of its Nol8 AI Data Plane (“Nol8”), enabling NeoCloud Providers to begin customer testing and proof-of-concept engagements for demanding Agentic AI workloads. This marks the latest step in the Company’s advancement by bringing its technology to market for early design partners.

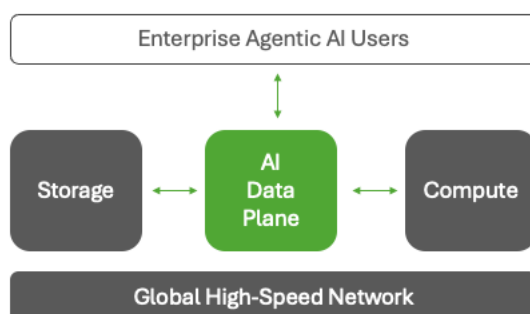
Millions of AI Agents will each require a unique, real-time stream of data, individually curated and governed at wire speed. The AI Data Plane, based on years of peer-reviewed research and delivered commercially by Nol8, performs this critical, missing function in the modern AI infrastructure stack.

Version 1.0 exceeds its planned functionality, enabling design partners and customers to begin commercial assessment immediately. The delivery of Version 1.0 is ahead of the target set out in Nol8’s roadmap in the Company’ ASX Announcement dated 16 February 2026.

Completing the AI Stack

NeoCloud Providers are spending billions of dollars racing to build their AI-specific infrastructure. Their foundations include storage, compute (GPU and CPU) and fast global networks.

Nol8 completes this architecture with the missing fourth layer, the AI Data Plane, giving organizations wire-speed control over Agentic AI-bound data so they can run AI faster, safer, and with confidence.



Nol8's unique capabilities deliver high value:

- For NeoClouds: Fewer idle GPU cycles, faster capital payback, and higher margin on existing infrastructure
- For Enterprises: Fast, governed data delivery for Agentic AI workloads at a materially lower total cost of ownership

The right data with millisecond delivery

Every AI agent needs a stream of data that is unique to its job. The data must also address compliance requirements, ensuring sensitive data is not exposed to AI workloads.

Prior to Nol8, these requirements have been approached through the combination of large CPU arrays and legacy software, both of which were built for the era of human-paced workloads. This approach is not only extremely expensive, as well as constraints that feed GPUs with data at the speed and volume demanded by Agentic AI workloads.

Nol8's AI Data Plane combines a powerful software algorithm with industry-standard accelerated hardware. The result: governed agentic data delivery with the industry's lowest latency, highest throughput and lowest TCO.

Powering advanced Agentic AI workloads

The Agentic AI journey will include a variety of workloads. The first focus areas for Nol8 with NeoClouds and their customers will include:

- **Agent-to-Agent Workloads (Vertical Agnostic):** 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 agents require specific data as their fuel. It must be curated to each agent's needs while adhering to discrete compliance policies, at wire speed. We built the AI Data Plane to address this critical requirement, ensuring every agent gets precisely the right governed data at millisecond speed and at a lower cost than alternative approaches. Through this unique combination of capabilities, Nol8 is designed to increase GPU utilisation and speed agentic actions, benefiting both NeoClouds and Enterprises"

— Kelly Herrell, CEO, Nol8

"Agentic AI is creating a new infrastructure requirement: petabytes of data must flow into AI systems continuously, safely, and under control, with response times measured in milliseconds. The AI Data Plane is built for that requirement, delivering wire-speed governance for AI data with breakthrough algorithms accelerated by specialized cloud hardware. We are now testing it with our first design partners."

— Alon Rashelbach, Founder and CTO, Nol8

Availability

Nol8 Version 1.0 is available now to select design partners for testing, with broader availability to follow. Interested parties can visit lp.nol8.io.

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.