

# CETI AI Doubles Server Fleet, Eyes Aggressive Expansion of Capacity by End of 2024

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LONDON, UNITED KINGDOM, August 19, 2024 /EINPresswire.com/ -- CETI AI, a leader in decentralized AI infrastructure, is thrilled to announce the acquisition of 8 additional HGX H100 servers, doubling the size of its



Vancouver facility. This strategic expansion sets the stage for CETI Al's ambitious growth plan to dramatically increase its server capacity by the end of 2024, further cementing its position as a front-runner in decentralized Al infrastructure.



Our investment in highperformance infrastructure has allowed us to double the size of the Vancouver facility with the recent acquisition of additional HGX H100 servers."

Dennis Jarvis, CEO

This latest expansion significantly enhances CETI Al's ability to meet the increasing demand for decentralized Al services. By doubling its server capacity at the Vancouver facility, CETI Al is poised to provide unparalleled computing power across industries, driving innovation and ensuring secure, scalable Al solutions for global enterprises.

# Expanding Market Impact:

As the demand for decentralized AI solutions skyrockets, CETI AI's expanded capacity will play a crucial role in

supporting industries that rely on high-performance computing power. From enabling faster drug discovery in healthcare to powering the next generation of autonomous vehicles, CETI AI is at the forefront of providing the infrastructure that drives AI and Web3 innovation, ensuring that enterprises have the resources to innovate without compromise.

"Our investment in high-performance infrastructure has allowed us to double the size of the Vancouver facility with the recent acquisition of additional HGX H100 servers," said Dennis Jarvis, CEO of CETI AI. "This is just the beginning—our goal is to massively increase our capacity by the end of 2024, ensuring we can support the growing demand for both decentralized and

conventional AI solutions and deliver unparalleled computing power to our partners."

## Alignment with Industry Trends:

As data privacy concerns and the need for decentralized solutions continue to grow, CETI Al's infrastructure expansion is timely and strategic. The company is not only responding to the current market demand but is also setting the pace for future advancements in Al technology, ensuring that decentralized



CETI h100 Hardware

Al networks can thrive and innovate. CETI Al's expanded infrastructure will be crucial in supporting Al-driven advancements across various sectors, including web3, finance, healthcare, and autonomous systems.

# Looking to the Future:

CETI Al's strategic expansion is part of a broader vision to democratize access to Al technology and lead the charge in decentralized Al infrastructure. With this expansion, CETI Al is poised to explore new partnerships and innovations that will push the boundaries of what decentralized Al can achieve. The company is committed to being the backbone of Al innovation across various sectors.

"For our clients and partners, this expansion means even faster, more reliable access to AI resources, enabling them to innovate at a scale previously unimaginable. Whether it's processing massive datasets or running complex algorithms, CETI AI is now better equipped than ever to support their needs," added Tony Evans, Chief Strategy Officer of CETI AI.

### We Invite You:

As CETI AI embarks on this exciting new phase of growth, potential partners and clients are invited to explore how CETI AI's advanced infrastructure can meet their AI needs. Join us as we push the boundaries of what AI can achieve. Visit <a href="www.taoceti.ai">www.taoceti.ai</a> to learn more about partnership opportunities or to schedule a consultation with the CETI AI team.

### About CETI AI

CETI AI is a pioneering AI infrastructure company focused on delivering high-performance, decentralized server solutions to support the next generation of AI and DePin (Decentralized Physical Infrastructure) operations. With a mission to democratize access to AI technology, CETI AI collaborates with companies and protocols across various industries to ensure that AI advancements are widely accessible and ethically deployed, driving innovation and economic growth.

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