OneAsia and OBON Unveil Thailand's First 4K Supercomputing Clusters: Revolutionizing AI Roadmap of Thailand

Bangkok, 3rd May 2024 – OneAsia, a leading data centre AI enabler for supercomputing infrastructure and operation in Asia, today announces a strategic collaboration with OBON, a Bangkok-based innovative AI enterprise, to build the first 4K supercomputing clusters in Thailand. With the deployment of NVIDIA H100 servers, this collaboration will empower OBON to launch Siam AI Cloud and revolutionize the country's AI roadmap.

Through this project, OBON will deploy multiple 4K supercomputing clusters at OneAsia's state-of-the-art data centre, BKK1, in northern Bangkok. The clusters utilize a sophisticated NVIDIA 3-layer NCP architecture to deliver throughputs of 16,000 petaFLOPS (PF) computing power at FP8, enabling advanced GenAI training and other AI solutions for government entities and enterprises across diverse industry verticals, including healthcare and education. This initiative will pave the way for the development of AI use cases and the widespread adoption of AI applications throughout Thailand.

"We have ambitious expansion plans, seeking exponential growth in the coming years. With an estimated project investment of over USD$300 million in OneAsia, we are delighted to work with them to pioneer our AI domain knowledge and drive AI initiatives in Thailand," says Mr. Ratanaphon Wongnapachant, CEO of OBON, "OneAsia's expertise in AI supercomputing deployment and domain knowledge in building and operating and their consistent innovation to develop future AI infrastructures make them the ideal partner."

Mr. Charles Lee, founder and CEO of OneAsia, also expresses his enthusiasm for the collaboration, stating, "We are glad and honoured to contribute to Thailand's first 4K supercomputing clusters by building the necessary AI and computing infrastructure. Our goal is to accelerate AI innovation while fostering the growth of the AI ecosystem in Thailand." He emphasized OneAsia's commitment to leveraging their end-to-end digital infrastructure deployment experience from Hong Kong, providing additional competitive advantages:

- Solid track record in NVIDIA SuperPod deployment
- Adds-on services of server, storage, and network solutions
- Decades of experience in operation and facility management

For more information about our supercomputing capacity and offerings, please contact us to arrange a meeting or schedule a site visit.

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About OneAsia
Established in 2009, OneAsia is a leading data centre, connectivity, and cloud solutions provider offering a full range of infrastructure, management, connectivity, and application services to

business of all sizes. The Company operates top-tier rated data centres and offers services across Asia, including Greater China, and is further expanding its presence in Thailand, Japan and South Korea. OneAsia cares about the sustainability of the industry as much as the reliability of our services, we integrate state-of-the-art and green technologies into our data centre infrastructure and our service solutions to keep our customers well connected at any time and from anywhere. For more information, please visit www.oneas1a.com

About OBON Corporation

OBON Corporation, a Thai company headquartered in Bangkok, Thailand, stands as an innovative AI enterprise leading the charge in cutting-edge technology. By harnessing the power of artificial intelligence, machine learning, and data analytics, we craft intelligent solutions that revolutionize various industries. Our team of experts meticulously designs custom AI algorithms, predictive models, and automation tools, all aimed at enhancing decision-making, streamlining processes, and fueling business growth. Whether it's natural language processing, computer vision, or recommendation systems, we remain steadfast in pushing the boundaries of what AI can achieve. For more information, please visit **www.siam.ai**

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