

Ace Computers to Showcase High Performance Servers for Deep Learning, AI at SC17

Ace Computers will be showcasing its powerful servers integrated with leading-edge technology at Supercomputing 2017 (SC17) in Denver.

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/EINPresswire.com/ -- Ace Computers will be showcasing its powerful servers integrated with leading-edge technology at Supercomputing 2017 (SC17) Nov. 13-16 at the Colorado Convention Center in Denver.

Ace Computers CEO John Samborski said, "As a leader in the HPC cluster and high-end workstation space, we look forward to demonstrating the value that we bring to these exciting technologies." From Booth # 2013 Ace Computers will be featuring:

- 1U 2P AMD EPYC server
- 1U 4 SMX2 Volta server
- 2U Intel Twin Squared 4-node HPC Skylake server
- 1U 2P Supermicro HPC server
- 1U 1P Supermicro HPC server
- 1U 4 NVIDIA GPU server
- 1 ARM server
- 1 BeeGFS PFS server

Ace Computers' areas of high performance computing areas expertise include:

- Aerospace and defense
- Astronomy and astrophysics
- Computational biology, chemistry, fluid dynamics, physics
- Deep learning and artificial intelligence
- Earth system modeling
- Energy exploration
- Inference engines

The annual Supercomputing event is considered the premier venue for the world's top HPC cluster and high-end workstation builders, resellers, and associated product vendors and service providers. The 2017 HPCwire Readers' Choice Award winners will be announced at SC17. Ace Computers is a finalist in the category: Best HPC Server Product or Technology. Ace Computers was one of the first companies in the world to build workstations designed and configured specifically for forensics and now they are a leader in this market. Company CEO John Samborski is a recognized forensic workstation expert.

Ace Computers is also a finalist in the category Best AI Product or Technology for developing and building HPC clusters for a major U.S. research institution with a significant footprint in Deep Learning. The institution is conducting robotics and computational perception research.

"We encourage everyone to stop by our booth to see what we have to offer and/or just brainstorm with



Ace CEO John Samborski

top technology engineers," Samborski said. "This is an excellent opportunity for all of us to make valuable connections and continue to reconnect with existing clients."

Leading custom computer builder and HPC cluster specialist, Ace Computers currently holds the following contracts: SEWP V, CCS-2, GSA, WSIPC, PEPPM, State of Wis., State of Ga. The company is a Woman-Owned Small Business custom technology systems manufacturer and reseller for the public sector as well as the commercial sector. Channel partners include Intel, Supermicro, NVIDIA, Mellanox and Samsung among others. Ace Computers is an authorized Microsoft Surface Partner. An industry leader since 1983, the company is a 2016 HPCwire Readers' Choice Award finalist. In addition to some of the finest academic institutions in the U.S., long-term clients include the U.S. Department of Energy and the U.S. Department of Defense. In addition to its Greater Chicago headquarters, Ace Computers has locations in New Jersey, Pennsylvania, Virginia, Nevada and Arizona. To contact Ace Computers, call 1-877-223-2667 or 1-847-952-6900 or visit <http://www.acecomputers.com/TopProducts.asp>

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