

Free Trial of AMD EPYC Rome Announced by Nor-Tech

Nor-Tech just announced a free, no-strings trial of AMD's new groundbreaking processor EPYC Rome on Nor-Tech's exclusive demo cluster.

MINNEAPOLIS, MINN., U.S., August 7, 2019 /EINPresswire.com/ -- Nor-Tech just announced a [free no-strings trial](#) of AMD's new groundbreaking processor EPYC Rome on Nor-Tech's exclusive demo cluster.

The new Rome processor features outstanding architecture, performance, and security; turbocharging application performance, transforming data center operations, and securing critical data. The processor features:

- **Leadership Architecture:** Based on AMD Infinity Architecture, new 2nd Gen AMD EPYC processors are the first x86 server processors featuring 7nm hybrid-multi-die design and PCIe Gen4. The AMD EPYC Family continues to offer the most memory bandwidth in its class.

- **Leadership Performance:** With up to 64 high performance cores per SOC, 2nd Gen AMD EPYC Processors deliver world record performance on industry benchmarks with a significant generational performance increase.

- **Leadership Security:** Featuring advanced security features and a silicon embedded security subsystem, AMD EPYC family of processors are hardened at the core helping customers guard their most important assets: their data. New 2nd Gen AMD EPYC processors can now cryptographically isolate up to 509 virtual machines per server using AMD Secure Encrypted Virtualization with no software application changes required.

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Nor-Tech Executive Vice President Jeff Olson said, “We were pleased that AMD chose Nor-Tech as a demo partner. In addition to our Elite AMD Partner status, AMD trusts us to bring value to everything they introduce; in 2017 we were one of the first to offer a free trial of AMD's first gen EPYC processor. Our demo cluster is a key utility for our clients and prospects and AMD's new Rome processor is a pivotal addition.”

Nor-Tech's HPC demo cluster is a no-cost, no-strings opportunity for current and prospective clients to test-drive the latest hardware and software on a cutting-edge

Nor-Tech computer. In addition to Rome, it features other high demand utilities. Users can also integrate their existing platforms into the technology.

Nor-Tech's HPC technology is backed by the company's easy to deploy pledge, no-wait-time support guarantee, and a team of HPC experts. Long-term HPC clients include some of the largest organizations in the world representing sectors that include: higher education, research, manufacturing, healthcare, bio-pharmaceuticals, energy, automotive, aerospace, etc.

For a free trial of AMD EPYC Rome visit:

<https://www.nor-tech.com/solutions/hpc/demo-cluster/>.

Nor-Tech is on CRN's list of the top 40 Data Center Infrastructure Providers

along with IBM, Oracle, Dell, and Supermicro and is also a member of MIT Technology Review's Global Advisory Panel. The company is a high performance computer builder for 2015 and 2017 Nobel Physics Award-contending/winning projects. Nor-Tech engineers average 20+ years of experience. This strong industry reputation and deep partner relationships also enable the company to be a leading supplier of cost-effective Lenovo desktops, laptops, tablets and Chromebooks to schools and enterprises. All of Nor-Tech's high performance technology is developed by Nor-Tech in Minnesota and supported by Nor-Tech around the world. The company is headquartered in Burnsville, Minn. just outside of Minneapolis. Nor-Tech holds the following contracts: GSA, University of Wisconsin System, NASA SEWP V. To contact Nor-Tech call 952-808-1000/toll free: 877-808-1010 or visit <https://www.nor-tech.com>. Full release at: <https://www.nor-tech.com/category/news/>. For media inquiries, contact Jeanna Van Rensselar at Smart PR Communications; jeanna@smartprcommunications.com 630-363-8081.

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