

# Nor-Tech Now Leading Linux Expert for HPC Clusters

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MINNEAPOLIS, MN, UNITED STATES, August 31, 2017 /EINPresswire.com/ -- Nor-Tech is now widely acknowledged as one of the leading experts on Linux-based high-performance technology solutions. This is a key qualifier for system builders and integrators since 99.6% of the fastest supercomputers now run Linux. As one of the world's leading [Linux experts](#), Nor-Tech offers a full range of open source, Linux-based solutions from servers to turn-key HPC clusters. According to IDC, software remains the biggest roadblock for HPC users mainly because of expense, complexity, and for some applications, scarcity. Because open source tools are created by a variety of organizations, there is no single complete solution. End users usually need to work with many open source platforms in order to operate and maintain a cluster. Open source software is attractive because it is significantly less expensive. However complexity--integrating, troubleshooting, and maintaining--remains. This is where Nor-Tech comes in. Nor-Tech's engineering team, which averages 10+ years of Linux experience, excels at provisioning, scheduling and resource management of cluster hardware; maximizing compilers and accelerators; and configuring the low latency fabric that connects nodes together.



Nor-Tech has the proven ability to deliver Linux-optimized supercomputer systems to a range of markets from enterprise to research to higher ed. Recent clients include:

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*David Bollig, Nor-Tech  
President & CEO*

- Cal State Fullerton
- Auburn University
- MIT
- University of Akron
- University of Minnesota
- University of Wisconsin
- Syracuse University
- Seagate
- Polaris
- Scientific Drilling

- Briggs & Stratton
- Owens Corning

- And many confidential enterprise clients.

Nor-Tech President and CEO David Bollig said, “One of the reasons we are quickly becoming a bigger player in the HPC cluster market is our [Linux expertise](#). This allows our clients to seamlessly break free from prohibitively expensive software and still have access to support if they need it.” Nor-Tech is on CRN’s list of the top 40 Data Center Infrastructure Providers—joining ranks with IBM, Dell, Hewlett Packard Enterprise, and Lenovo. The company is renowned throughout the scientific, academic, and business communities for easy to deploy turnkey clusters and expert, no wait time support. All of Nor-Tech’s technology is made by Nor-Tech in Minnesota and supported by Nor-Tech around the world. In addition to HPC clusters, Nor-Tech’s custom technology includes workstations, desktops, and servers for a range of applications including CAE, CFD, and FEA. Nor-Tech engineers average 20+ years of experience and are responsible for significant high performance computing innovations. The company has been in business since 1998 and is headquartered in Burnsville, Minn. just outside of Minneapolis. To contact Nor-Tech call 952-808-1000/toll free: 877-808-1010 or visit <http://www.nor-tech.com>. Full release at: <http://www.nor-tech.com/category/news/>. Media Contact: Jeanna Van Rensselaar, Smart PR Communications; [jeanna@smartprcommunications.com](mailto:jeanna@smartprcommunications.com).

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