

Nor-Tech Announces Easiest to Deploy HPC Clusters Available



Nor-Tech, the easy-to-deploy HPC cluster experts, offers an in-person HPC cluster test-drive to all clients prior to delivery.

MINNEAPOLIS, MN, UNITED STATES, May 24, 2018 -- Nor-Tech, the leading experts on complete Linux-based high-performance technology solutions, just announced that in conjunction with their mission to build the easiest to deploy clusters on the market today, they are the only HPC cluster builder to offer an in-person test-drive to all cluster clients prior to delivery.

Nor-Tech Executive Vice President Jeff Olson said, “Clients have the option of coming to our facility just outside of Minneapolis or conducting the test drive remotely through a remote visualization node. This provides a hands-on experience that maximizes the client’s confidence.” Clients have come from as far away as Saudi Arabia.

During the run through, Nor-Tech’s engineering team provides training, which includes teaching the client how to manage and administer the cluster. This ensures that each client is completely comfortable with the cluster by the time they leave the facility.

The process also introduces the client to the support staff and reassures them that they are getting the cluster configured the way they want it. In fact, it’s likely that one or more of the engineers that provide training are also part of the team that built the cluster. Nor-Tech’s engineers average more than 10 years of experience with high performance computing.

“There is less pressure on the client at our facility because they can get to know their cluster at their own pace without their coworkers interfering with the learning process,” Olson said. “Our clients love this--it all goes back to our philosophy of shrinking the time from un-boxing to productivity.”

One client remarked, “Nor-Tech invited me to their facility and I was able to see how the components performed with the software on our existing cluster. That provided me with the assurance that we would be able to operate and maintain the new cluster without issues. Quality equipment that is easy to deploy, consistently good customer service, a competitive price, and a quick turnaround on the order—that’s all we were hoping for. We received that and more.”

Nor-Tech is on CRN’s list of the top 40 Data Center Infrastructure Providers along with IBM, Oracle, Dell, and Supermicro; and is a cluster builder for 2015 and 2017 Nobel Physics Award-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 desktops, laptops, tablets and Chromebooks to schools and enterprises. All of Nor-Tech’s technology is made by Nor-Tech in Minnesota and supported by Nor-Tech around the world. 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.