

PRESS RELEASE

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FOR IMMEDIATE RELEASE

ATTO Technology to Empower Data-Driven Business at NetApp Insight

ATTO will exhibit at NetApp Insight 2018 in Las Vegas

Amherst, NY (September 27, 2018) – <u>ATTO Technology, Inc.</u>, a global leader of storage, network connectivity and infrastructure solutions for data-intensive computing environments for 30 years, announced today they will be exhibiting at NetApp Insight™ Americas 2018 in Las Vegas October 22-24 held at Mandalay Bay Resort and Casino.

ATTO is a proud sponsor of NetApp Insight and a member of the NetApp Alliance Partner Program. At NetApp Insight Americas, we will show how ATTO high-performance connectivity solutions empower businesses to be data-driven when combined with NetApp solutions.

As businesses transform into data-driven enterprises, they need to be sure their infrastructures can move all of their data quickly and efficiently. From storage to servers to workstations, without high-performance connectivity all of that data can potentially bottleneck throughout the network. This is why IT professionals choose ATTO.

As a key part of the NetApp® MetroCluster™ solution, ATTO storage controllers provide low latency, high-speed data paths, disaster recovery and downtime avoidance. ATTO FibreBridge® 7500N storage controller, which ships with every NetApp MetroCluster configuration, integrates SAS/SATA disk storage into a Fibre Channel SAN, increasing availability and scalability while allowing the use of NetApp FAS series storage on a shared Fibre Channel network. By delivering 1.47M 4K IOPS in dual-controller configurations and less than four microseconds of latency, the 7500N provides unmatched cost-to-IOPS value and the lowest access latency in the industry.

ATTO enhances NetApp ecosystems beyond MetroCluster with a full range of storage and network connectivity products. These are rigorously tested by ATTO for interoperability with NetApp solutions and most are certified compatible directly by NetApp.

ATTO Celerity™ Fibre Channel HBAs and ATTO FastFrame™ NICs can unleash the full potential of NetApp data-driven solutions. Celerity 32Gb quad channel HBAs deliver up to 12.8GB/s transfer rate. FastFrame 10/25/40/50/100GbE adapters are available in single, dual, and quad-port configurations and feature ATTO Advanced Data Streaming (ADS™) for smooth, reliable transfers.

Both Celerity and FastFrame product lines include the exclusive <u>ATTO MultiPath Director™</u> technology which ensures the highest performance and greatest ROI for data-driven environments. MultiPath Director allows users to manage direct connections and multiple paths

to NetApp enterprise storage systems, increasing the reliability of Linux®, Mac OS® X and Windows® applications, all while improving performance and protecting data through load-balancing and failover.

For virtualized environments, archiving, database, business analytics and other uses that depend on direct-attached storage, <u>ATTO ExpressSAS® host</u> and <u>RAID Adapters</u> provide high-performance, low latency, and extreme flexibility. ATTO Advanced Data Streaming (ADS™) technology can cut storage access times up to half. ADS provides consistently high performance and the lowest response times via intelligent caching, smart reads/writes and memory optimization.

For details on how ATTO powers NetApp solutions take a look at the <u>ATTO NetApp solutions on our website</u>.

To purchase ATTO products through leading Value Added Resellers, System Integrators and the ATTO Web Store. Learn more: www.atto.com/howtobuy/

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ABOUT ATTO

For 30 years ATTO Technology, Inc. has been a global leader across the IT and media & entertainment markets, specializing in storage and network connectivity and infrastructure solutions for the most data-intensive computing environments. ATTO works with partners to deliver end-to-end solutions to better store, manage and deliver data. Working as an extension of customer's design teams, ATTO manufactures host and RAID adapters, network adapters, storage controllers, Thunderbolt™ adapters, and software. ATTO solutions provide a high level of connectivity to all storage interfaces, including Fibre Channel, SAS, SATA, iSCSI, Ethernet, NVMe and Thunderbolt. ATTO is the Power Behind the Storage.

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