Chip Shot

May 4, 2015

Contact Intel PR

Intel announced today the availability of the Intel® SSD DC S3510 Series to meet the demands for high-performance, high- capacity data stores in the data center. The DC S3510 Series expands the Intel SSD Data Center Family – the #1 chosen SATA SSD product line according to Forward Insight – and offers cost and power advantages over hard disk drives while delivering proven performance and reliability. It is well-suited for read-intensive or virtualized applications in a cloud or data center environment, such as web servers, operational databases and analytics. Intel and VMware developed the industry's first 32-node all-flash Virtual SAN with NVM Express technology to show how enterprise customers can cost effectively deploy this technology. Read more about the Intel SSD Data Center Family.

Tags: Storage

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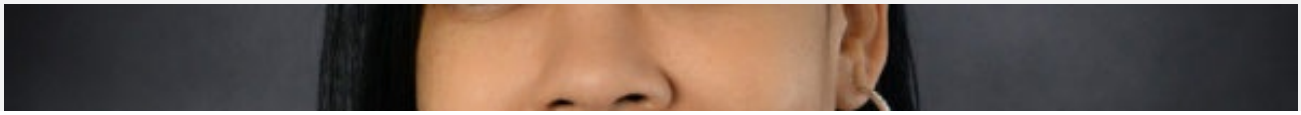

April 14, 2021

Intel Names Dawn Jones CDIO and VP of Social Impact

April 12, 2021

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