

Dell EMC PowerEdge MX platform powered by Intel® Xeon® Scalable processors\*

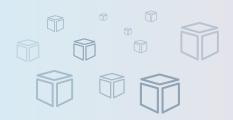
## Ensure greater uptime and boost VMware vSAN™ cluster performance with the Dell EMC™ PowerEdge™ MX platform

Up to

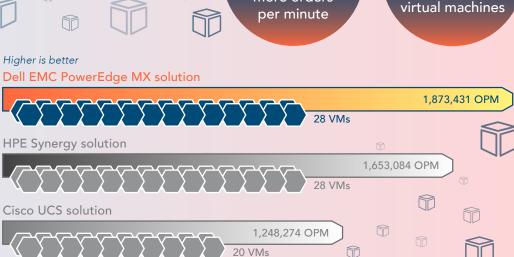
The Dell EMC PowerEdge MX with VMware vSAN Ready Nodes delivered a 55.9% faster response time than a Cisco UCS® solution and a 41.3% faster response time than an HPE Synergy solution

## Handle more VMs and transactions

The new Dell EMC PowerEdge MX modular solution powered by Intel Xeon Scalable processors offers a flexible architecture for sizable VMware vSAN software-defined storage environments that allow a higher number of users to place orders, browse catalogs, and more, which can ultimately increase revenue.







## Boost application response times

Saving even fractions of a second can help hold customers' attention, increase the volume of ecommerce orders, and generate more revenue.

Lower is better

Dell EMC PowerEdge MX solution

Up to

55.9%
lower
storage latency



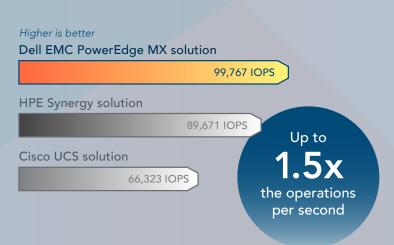
HPE Synergy solution

18 ms



## Manage larger workloads

Supporting more input/output operations per second (IOPS) can help ecommerce users make purchases more quickly or view more items from a catalog in a given period.



Learn more at http://facts.pt/3jrn39



\*Image provided by Dell EMC