Process 84% more MySQL database activity with the latest-gen Dell PowerEdge R760 server running VMware vSphere 8.0

The 16th Generation server handled more database transactions than a previous-generation PowerEdge R750 server with vSphere 7
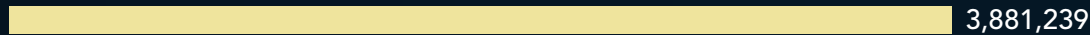
Handle 84% more
new orders per minute

with the latest-gen Dell™ PowerEdge™ R760 server running VMware vSphere® 8.0 vs. a Dell PowerEdge R750 server with VMware vSphere 7.0
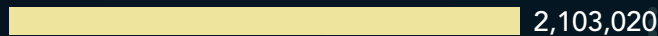
Process more MySQL™ transactions

New orders per minute (NOPM) | *Higher is better*

Dell PowerEdge R760

3,881,239

Dell PowerEdge R750

2,103,020

Collect data quickly with Dell Live Optics

Dell offers customers and service providers Live Optics—online IT infrastructure software—at no cost to help with collecting, visualizing, and sharing environment and workload data. In our testing, we used Live Optics to get a bird's-eye view of our environment and its performance metrics and found that the software could serve as a helpful monitoring tool for MySQL workloads.

Learn more at https://facts.pt/2fT60bz