## Upgrade transactional database performance with Dell PowerEdge R660 servers running VMware vSphere 8.0

In a VMware vSAN cluster, the latest-generation servers completed more orders per minute (OPM) than clusters of older servers



of the VMware<sup>®</sup> vSAN<sup>™</sup> cluster using Dell<sup>™</sup> PowerEdge<sup>™</sup> R640 servers than the vSAN cluster using

more OPM

PowerEdge R650 servers

The performance of the latest-generation Dell PowerEdge R660 servers powered by 4<sup>th</sup> Gen Intel<sup>®</sup> Xeon<sup>®</sup> Scalable processors could help your organization generate more revenue, offer more services, or expand your user base.

Total OPM   Higher is better		
Dell PowerEdge R660 solution		1,954,979
Dell PowerEdge R650 solution		1,659,697
Dell PowerEdge R640 solution	845,914	

## Learn more at https://facts.pt/TCltXj4



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