DELL™ POWEREDGE™ R730XD SERVER

SUPPORT MORE USERS, LOWER RESPONSE TIMES

With SanDisk® DAS Cache, the PowerEdge R730xd sustained up to 6X the users and provided lower latencies than a legacy server.*
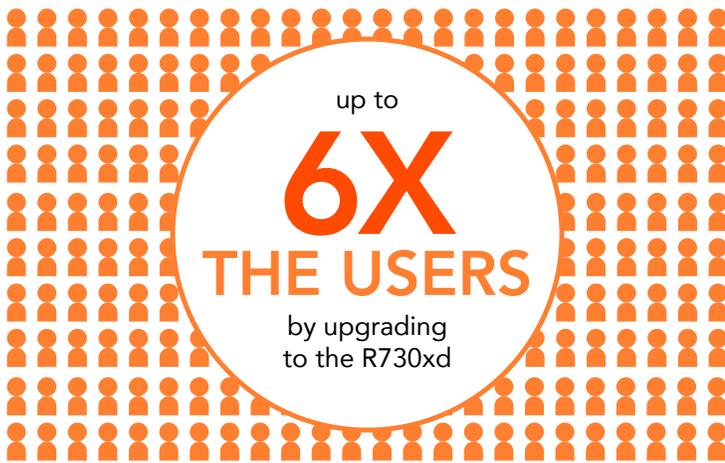
POWERED BY INTEL® XEON® E5-2695 V3 PROCESSORS

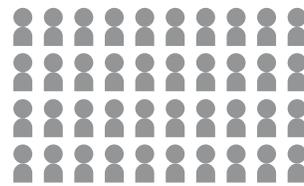## MAKE ROOM FOR GROWTH WITH HIGHER CAPACITY

PowerEdge R730xd

60,000 users

up to
6X
THE USERS
by upgrading to the R730xd

12 databases

Legacy server*

10,000 users

= 250 users

= 1x 130GB database

2 databases

KEEP YOUR USERS HAPPY WITH FASTER PERFORMANCE

Using SATA SSDs with SanDisk DAS Cache

Dell
Legacy

up to
59%
REDUCED
average response times

0.423ms

1.052ms

Total transactions per second

3,097

505
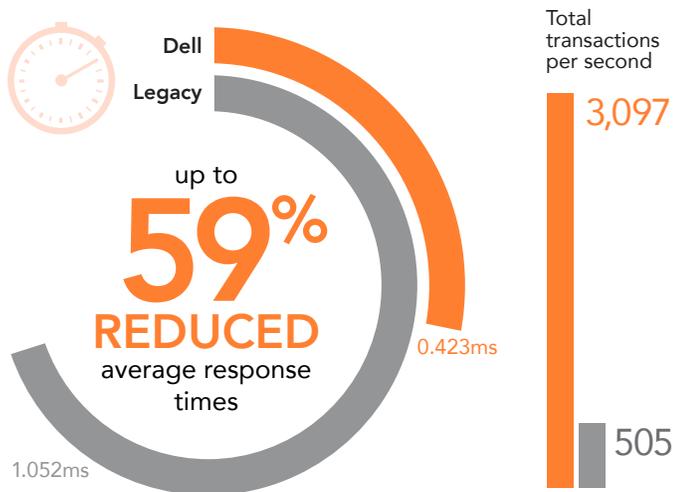
Upgrading to PCIe® SSDs with SanDisk DAS Cache

Dell
Legacy

up to
75%
REDUCED
average response times

0.262ms

1.052ms

Total transactions per second

3,156

505
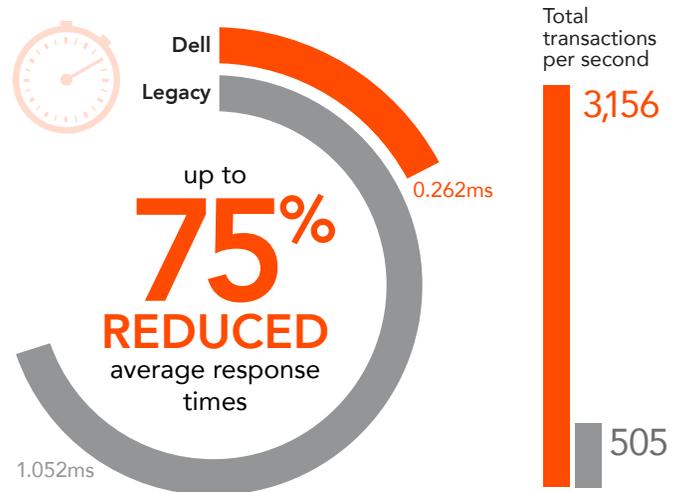
*IBM® System x3650 M3 server

Get all the facts at http://facts.pt/1rz7Z63

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