

UPGRADE TO HYPER-FAST PERFORMANCE WITH A FOUR-SOCKET DELL™ POWEREDGE™ FX2 SOLUTION

Do more work in just 2U

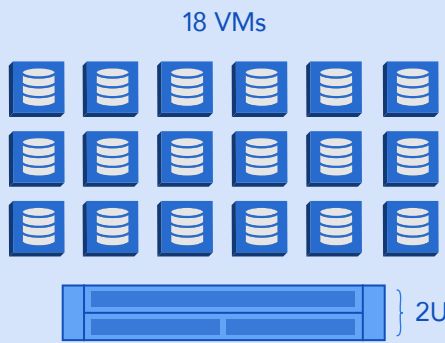


POWERED BY THE INTEL® XEON® PROCESSOR E5-4600 V3 PRODUCT FAMILY

4.5X as many virtual machines and 43X the orders per minute

FX2 solution

Dell PowerEdge FC830 server, FD332 storage blocks, and SanDisk® DAS Cache



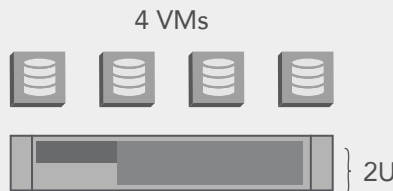
380,324 OPM



```
01000110 01101111 01110101 01110010 00100000 01110011 01100011 0111
00100000 01110011 01100101 01101101 01100101 01101110 00100000 0111
01001111 01101111 00100000 01101111 01110101 01110010 00100000 0111
00100000 01100010 01110010 01101111 01110101 01100111 01101000 0111
00100000 01101111 01101110 00100000 01110100 01101000 01101001 0111
01101110 01100101 01101110 01110100 00101100 00100000 01100001 0011
01110100 01101001 01101111 01101110 00101100 00100000 01100011 0111
01100100 00100000 01101001 01101110 00100000 01001100 01101001 0111
0100001 01101110 01100100 00100000 01100100 01100101 01100100 0111
01101000 01101111 00100000 01110100 01101000 01100101 00100000 0111
01101000 01101001 01101111 01101110 00100000 01110100 01101000 0111
01101101 01100101 01101110 00100000 01100001 01110010 01100101 0011
01100100 00100000 01100101 01110001 01110101 01100001 01101100 0011
01100101 00100000 01100001 01110010 01100101 00100000 01100101 0111
01101001 01101110 00100000 01100001 00100000 01100111 01110010 0111
01101001 01101100 00100000 01101111 01100001 01110010 00101100 0011
01100111 00100000 01101111 01101000 01100101 01110100 01101000 0111
00100000 01101110 01100001 01101000 01101001 01101111 01101110 0011
01111001 00100000 01101110 01100001 01110100 01101001 01101111 0111
```

Legacy solution

Dell PowerEdge R820 server with CacheCade™



8,829 OPM



```
01000110 01101111 01110101 01110010 00100000 01
```

5X the available on-board drive bays

One FD332 storage block holds 16 drives.



Supporting the FC830 server with two FD332 storage blocks lets you pack plenty of storage into 2U.



Get all the facts at <http://facts.pt/1IcibLg>