SIMPLIFY, SAVE, & DO MORE



Modernize your data center and improve SAS° workload performance with SAS 9.4 and next-generation Intel° Xeon° processor-powered servers.

More simultaneous SAS workloads

Today's data center

11X
the performance across 8 VMs

PLUS headroom to grow

Legacy data center

Two-socket legacy server



⊅⇔



8x HDDs



0.7 GB/s

Peak disk throughput

Yesterday's data center

Nearly
4. X
the performance across 3 VMs

Two-socket server powered by Intel® Xeon® processor E5 v2 family*



32% faster average VM speed









8x Intel[®] SSD DC S3700 Series



2.0 GB/s

Peak disk throughput

Four-socket server powered by Intel® Xeon® processor E7 v2 family**



average VM speed











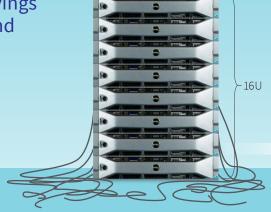
4x Intel[®] SSD DC P3700 Series



7.2 GB/s

Peak disk throughput

Modernizing can mean savings in space, infrastructure, and operating costs



Replace 8 legacy servers with 1 four-socket system



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

