ACCELERATE DATA-CENTRIC BUSINESS TRANSFORMATION (intel)



2nd Gen Intel® Xeon® Scalable processors deliver performance, agility and scalability











Experience up to 30x AI performance¹ versus prior performance-optimized processor and platform features that let you



Platform-wide performance improvements with:

- Up to 112 processor cores in a 2-socket system
- Up to 2x memory bandwidth² versus prior generation
- Up to 3.5x more VMs³ per server (5-year refresh improvement)
- Supports revolutionary Intel® Optane™ DC Persistent Memory



Built-in data protection features helps better secure platforms and data. Provides trusted service delivery and accelerated encryption.

Learn more by contacting your Intel Technology **Provider**

Pass with 768 GB (24 slots / 32GB / 2666) total memory, ucode 0x2000056 on RHEL7.6, 3.10.0-957. el7x86_65, 1x Intel 400GB SSD OS Drive, 2x P4500 4TB PCIe*, 2*82599 dual port Ethernet, Virtualization Benchmark, VM kernel 4.19, HT on, Turbo on, score. VM density=21, test by Intel on 1/15/2019.