



3 PROVEN HYPERCONVERGED SOLUTIONS



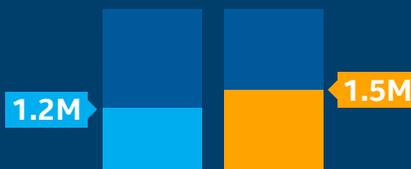
Based on the Intel® Xeon® processor E5-2600 v4 product family, the Intel® SSD Data Center Family, and Windows Server* 2016 with Storage Spaces Direct, these three configurations have been developed by Intel and Microsoft to span a range of workloads, from the fastest, latency-sensitive operations to capacity-hungry data warehousing.



FROM 177K TO 954K IOPS

Intel® NVMe*-based SSDs + HDDs Capacity Optimized Hybrid

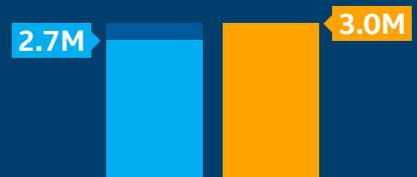
Designed for gigabyte-per-dollar efficiency with NVMe*-based drives from the Intel® SSD DC Family for PCIe* for cache and HDDs for storage, this configuration is best for workloads with data sets that fit within the cache or where consistency is less of a priority.



FROM 1.2M TO 1.5M IOPS

Intel® NVMe-based SSDs + SATA-based SSDs Throughput/Capacity Optimized

With both NVMe-based and SATA-based drives from the Intel® SSD DC Family, this all-flash configuration blends performance and capacity for a wide range of workloads, including decision support, VDI, IaaS, and general virtualization environments.



FROM 2.7M TO 3.0M IOPS

All Intel® NVMe-based SSDs IOPS Optimized

Targeting high-throughput and latency-sensitive workloads with drives from the Intel® SSD DC Family for PCIe, this full-NVMe configuration delivers impressive performance for applications that demand the best Quality of Service.

Modernize your storage with purpose-built configurations at intel.com/microsoftdatacenter

All information provided here is subject to change without notice. Contact your Intel representative to obtain the latest Intel product specifications and roadmaps. No license (express or implied, by estoppel or otherwise) to any intellectual property rights is granted by this document.

Software and workloads used in performance tests may have been optimized for performance only on Intel® microprocessors. Performance tests, such as SYSmark* and MobileMark*, are measured using specific computer systems, components, software, operations, and functions. Any change to any of those factors may cause the results to vary. You should consult other information and performance tests to assist you in fully evaluating your contemplated purchases, including the performance of that product when combined with other products. For more complete information, visit intel.com/performance.

Intel® technologies' features and benefits depend on system configuration and may require enabled hardware, software, or service activation. Performance varies depending on system configuration. No computer system can be absolutely secure. Check with your system manufacturer or retailer or learn more at intel.com.

For complete configurations, see the reference architecture at <http://www.intel.com/content/www/us/en/cloud-computing/reference-architecture.html>.

Copyright © 2016 Intel Corporation. All rights reserved. Intel, the Intel logo, Intel Experience What's Inside, the Intel Experience What's Inside logo, Intel Inside, the Intel Inside logo, and Xeon are trademarks of Intel Corporation or its subsidiaries in the U.S. and/or other countries.

*Other names and brands may be claimed as the property of others.