CONFIGURATIONS

Offered solutions enable customers to develop and modernize their on-premises infrastructure easily with pre-configured, and validated configurations to ensure performance and reliability, and with seamless integration with Azure services.

ALPHA **BRAVO** CHARLIE DELTA **ECHO FOXTROT** Alpha server system is Bravo server system is Charlie server system Delta server system is Echo server system is Server built on Intel® build on Intel® Data build on Intel® Data is build on Intel® Data build on Intel® Data build on Intel® Data Select Solutions for Center Blocks for Center Blocks for Center Blocks for Microsoft Azure Stack Center Blocks for Cloud; Center Blocks for optimized for Storage Cloud; optimized for Cloud; optimized for Cloud; optimized for Cloud; optimized for HCI featuring 3rd Spaces Direct and built Storage Spaces Direct Storage Spaces Direct Storage Spaces Direct Storage Spaces Direct generation Intel® with Microsoft* Windows* and built with Microsoft* and built with Microsoft* and built with Microsoft* Xeon® Scalable and built with Microsoft* Server 2019 certified Windows* Server 2019 Windows* Server 2019 Windows* Server 2019 Windows* Server 2019 processors, offers a ingredients; All-Flash certified ingredients; Allcertified ingredients; Allcertified ingredients; Allcertified ingredients; Allverified hardware and Flash Storage Profile, Flash Storage Profile. Flash Storage Profile. Storage Profile, 384GB Flash Storage Profile, software stack for the 384GB DDR4 RAM 512GB RAM Raw DDR4 RAM Raw Memory, 512GB RAM Raw 512GB RAM Raw data center; All-Flash 11.52TB Raw Storage Raw Memory, 16TB Memory, 16TB Raw Storage Profile, 512GB Memory, 16TB Raw Memory, 16TB Raw Raw Storage Storage Storage Storage RAM Raw Memory, 24TB Raw Storage Server System Intel® Server System MCB2208WFAF4R MCB2208WFAF6R MCB2208WFAF8R MCB2224BPAF3R MCB2224BPHY1R MCBCYP2UAF4 **CPU Family** Xeon 4216 Xeon 4216 Xeon 5218R Xeon 5218R Xeon 4210R Xeon 5317 Memory, Min/Max 384GB / 384GB 384GB / 384GB 320GB / 512GB 1024GB / 1024GB 512GB / 512GB 512GB / 1024GB Storage, Min/Max SSD 11.52TB/11.52TB NVMe 16TB/16TB NVMe 16TB/16TB SSD 46TB/46TB SSD 8.6TB/32TB SSD 480GB/176TB Networking 40Gbps 40Gbps 80Gbps 80Gbps 25Gbps 20Gbps Form Factor Rack 2U Rack 2U Rack 2U Rack 2U Rack 2U Rack 2U Best use scenarios Branch office and Trusted enterprise Branch office and High-performance Trusted enterprise Trusted enterprise for Microsoft SQL virtualization, virtualization, virtualization, edge, edge, Server. VDI, — VDI. Scale-out storage. Scale-out storage. Microsoft SQL Server Scale-out storage. Minimum = 2 Nodes Minimum = 2 Nodes Minimum = one 2U with Minimum = one 2U with

4Nodes

Minimum = 2 Nodes

4Nodes

— VDI