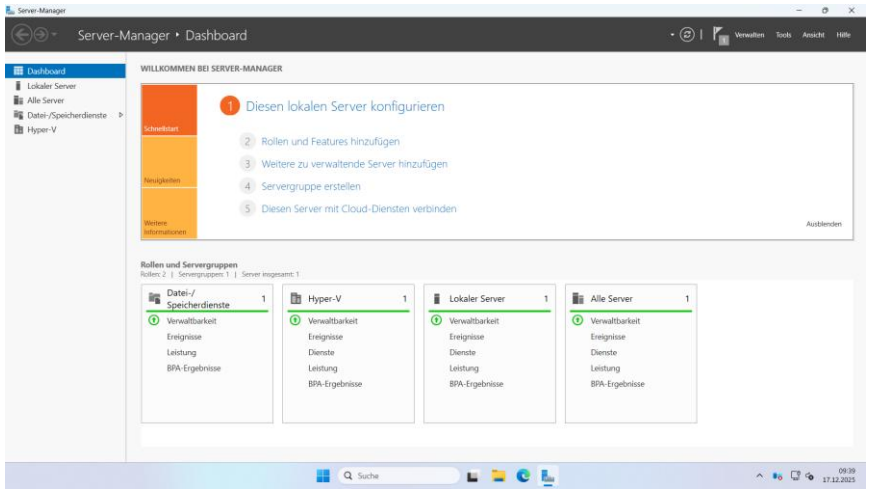
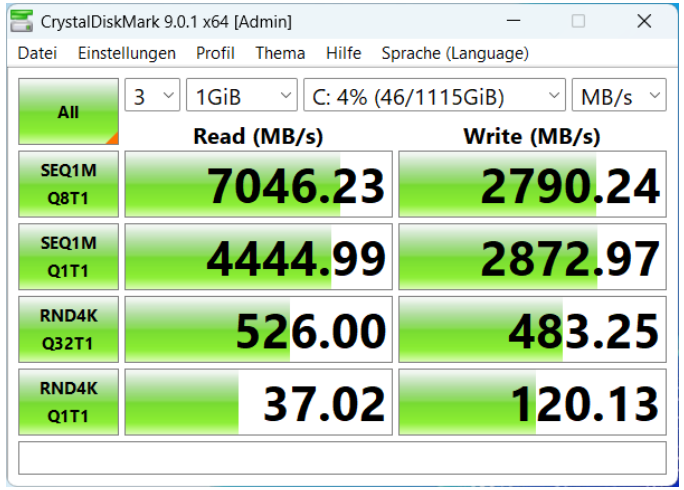
Dell PowerEdge T440 Windows Server 2025 Hyper-V Projekt 1

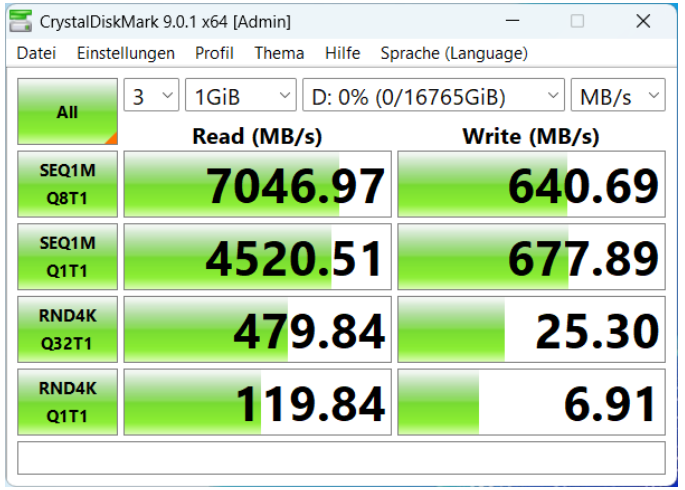
Testumgebung: Dell PowerEdge T440 Rack-Server
2x Intel Xeon Gold 6240 18C/36T @ 2.60-3.90 GHz CPU
NVIDIA T1000 GPU, 4GB GDDR6, 128bit, 2x 8K oder 4x 4K-Auflösung
128 GB RAM @ 2666 MHz – 4x 32 GB RDIMM-2666 ECC DDR4
Dell PERC H740P Raid Controller, 8 GB NV Cache (RAID: 0,1,5,6,10,50,60)
iDRAC9 Express mit Lifecycle Controller
8x Hot-Swap-fähige 3,5-Zoll-Laufwerke
4x 400 GB SSD Toshiba PX04SVB040 Enterprise 2.5“ SAS - RAID 5
4x 6 TB HDD Western Digital Gold Data Center 3.5“ SATA - RAID 5
2x 1GbE Broadcom RJ45 Ports, 2x 10GbE Intel SFP+ Ports
Windows Server 2025 Standard - Mitgliedsserver im T350 Projekt 1
Rollen: Dateidienste, Hyper-V
Microsoft Azure ARC-enabled Server



Windows Server-Manager > Dashboard



4*400 GB SSD Data Center SAS (OS-Disk)



4*6 TB HDD Enterprise SATA mit 7.200 U/Min. (Data-Disk)