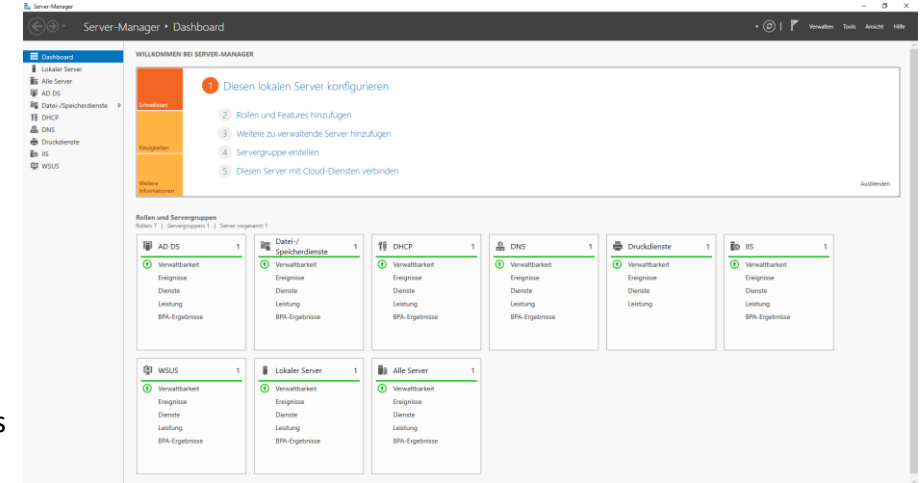


Dell PowerEdge T340 Windows Server 2022 Standard Projekt

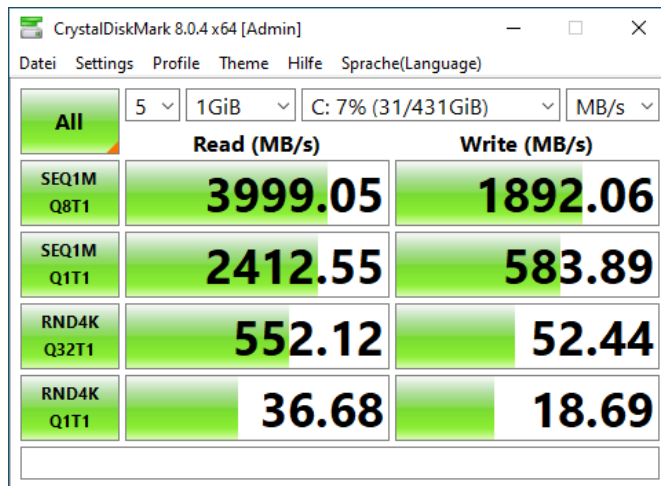


Testumgebung: Dell PowerEdge T340

Intel Xeon E-2146G 6C/12T @ 3.50 – 4.50 GHz CPU
NVIDIA Quadro T1000 GPU, 4GB GDDR6, 1250MHz, 128bit
64 GB RAM @ 2666 MHz ECC – 4x 16 GB DDR4-3200 UDIMM ECC
Dell PERC H330 Raid Controller
iDRAC9 Express mit Lifecycle Controller
8x Hot-Swap-fähige 3,5-Zoll-Laufwerke
4x 400 GB SSD Toshiba PX04SVB040 Enterprise SAS - RAID 5
4x 4 TB Enterprise SAS 12Gbit/s - RAID 5
2x 1GbE Broadcom RJ45 Ports, 2x 10GbE Intel X710-DA2 SFP+ Ports
Windows Server 2022 Standard mit Active Directory Domain Services
Microsoft Azure AD Connect
Microsoft Azure ARC-enabled Server

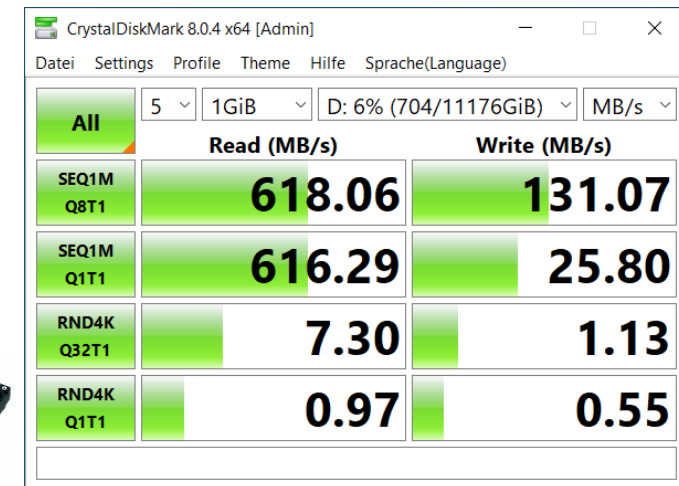


Windows Server-Manager > Dashboard



	Read (MB/s)	Write (MB/s)
SEQ1M Q8T1	3999.05	1892.06
SEQ1M Q1T1	2412.55	583.89
RND4K Q32T1	552.12	52.44
RND4K Q1T1	36.68	18.69

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



	Read (MB/s)	Write (MB/s)
SEQ1M Q8T1	618.06	131.07
SEQ1M Q1T1	616.29	25.80
RND4K Q32T1	7.30	1.13
RND4K Q1T1	0.97	0.55

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