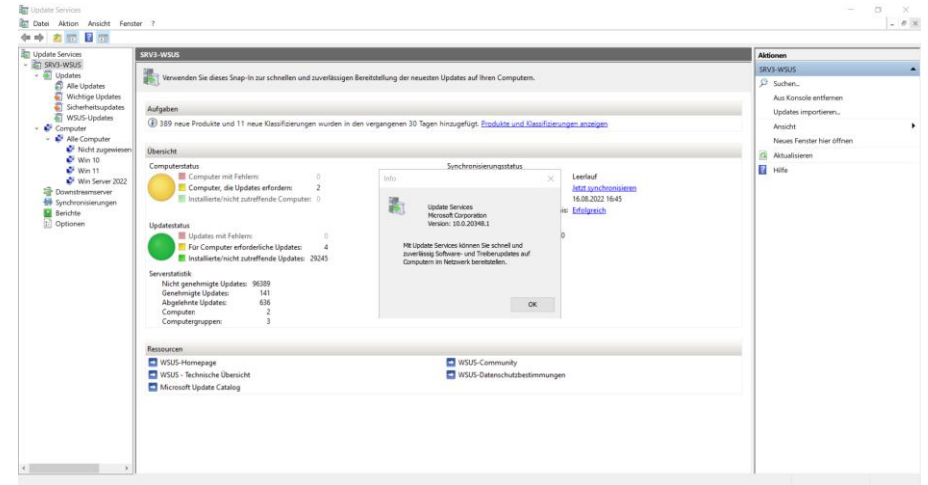


Dell Precision 3650 Windows Server 2022 WSUS Projekt

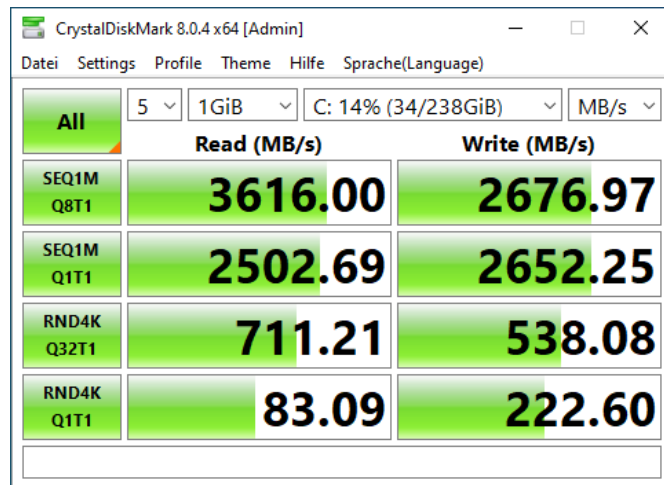


Testumgebung: Dell Precision 3650 Tower

Intel Core i7 10700 octa-core (8 cores) @ 2.9 - 4.8 GHz CPU
Intel UHD Graphics 630 / NVIDIA T400 GPU, 2GB GDDR6, 1250MHz, 64bit
32 GB RAM @ 2933 MHz – 4x 8 GB DDR4-3200 UDIMM
1x 256 GB SSD Samsung PM9A1 NVMe M.2
1x 1.92 TB SSD Kingston DC1500M Data Center NVMe U.2
1x 1GbE Intel RJ45 Port, 1x 10GbE TRENDnet SFP+ Port
Windows Server 2022 Essentials/Standard
Mitgliedserver einer lokalen Domain (im Essentials-Projekt)
Microsoft SQL Server 2019 Standard Edition, SSMS
Windows Server Update Services (WSUS)
Microsoft System-CLR-Types, Microsoft Report Viewer
Microsoft Azure ARC-enabled Server

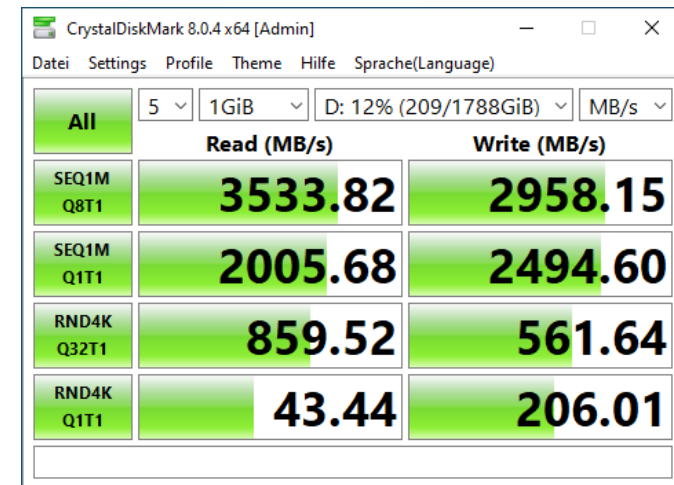


Windows Server Update Services



	Read (MB/s)	Write (MB/s)
SEQ1M Q8T1	3616.00	2676.97
SEQ1M Q1T1	2502.69	2652.25
RND4K Q32T1	711.21	538.08
RND4K Q1T1	83.09	222.60

1* 256 GB SSD Samsung NVMe M.2 (OS-Disk)



	Read (MB/s)	Write (MB/s)
SEQ1M Q8T1	3533.82	2958.15
SEQ1M Q1T1	2005.68	2494.60
RND4K Q32T1	859.52	561.64
RND4K Q1T1	43.44	206.01

1* 1.92 TB SSD Kingston Data Center NVMe U.2 (WSUS-Disk)

