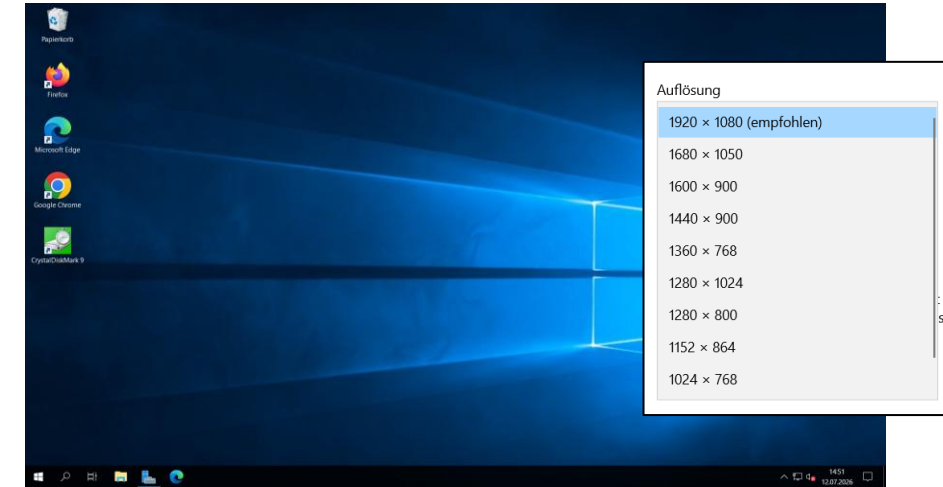


Dell PowerEdge T300 mit Windows Server 2019 Essentials



Testumgebung: Dell PowerEdge T300

Intel Xeon X5470 CPU @ 3.333 GHz (4 Cores, 4 Threads)
ASPEED AST2400 2K VGA Graphic Card 1920 x 1080 Pixel
16 GB RAM @ 667 MHz - 4x 4 GB @ 667 MHz ECC DDR2
Optical Drive: SATA DVD-ROM Drive
Dell PowerEdge PERC H330 RAID Controller (Raid: 0,1,5,10,50)
1x 240 GB SSD Samsung Enterprise 2.5" SATA
3x 1 TB HDD Western Digital 3.5" SATA 6Gbit/s - RAID 5
2x 1GbE Broadcom NetXtreme RJ45 Ports
1x USB 3.0 PCIe-X1 Erweiterungskarte mit 2x USB 3.0
Windows Server 2019 Essentials/Standard
Web-Browser: Crome, Edge und Mozilla Firefox
Azure ARC-enabled Server



Windows Server 2019 Desktop



CrystalDiskMark 9.0.3 x64 [Admin]		
Datei Einstellungen Profil Thema Hilfe Sprache (Language)		
All	3	1GiB
C: 13% (29/222GiB)		
	Read (MB/s)	Write (MB/s)
SEQ1M Q8T1	311.40	290.87
SEQ1M Q1T1	303.91	279.11
RND4K Q32T1	224.17	210.98
RND4K Q1T1	27.84	67.25

1* 240 GB SSD Samsung SATA (OS-Disk)



CrystalDiskMark 9.0.3 x64 [Admin]		
Datei Einstellungen Profil Thema Hilfe Sprache (Language)		
All	3	1GiB
D: 2% (32/1862GiB)		
	Read (MB/s)	Write (MB/s)
SEQ1M Q8T1	387.12	329.28
SEQ1M Q1T1	375.76	30.20
RND4K Q32T1	6.42	1.80
RND4K Q1T1	0.69	0.51

3* 1 TB HDD Western Digital SATA (Data-Disk)