

dell poweredge t20 16 GB 2TB (400 EUR)



Locatie **Noord-Holland, Amsterdam**
<https://www.advertentiex.nl/x-870286-z>

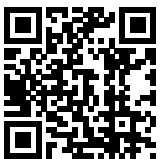
Gekocht bij 4launch in de onderstaande configuratie.
343451 Dell Server Tower PowerEdge T20-3708 E3 1225v3, 1TB
Uitgebreid met een extra 1tb schijf. Server: € 339,00
Seagate Harddisk 3.5" Barracuda ST1000DM010 1TB € 52,90

16gb geheugen er bij gekocht. Alternate. €122.90

Reden voor verkoop:
2 jaar geleden gekocht om te trainen voor mcsa examens. Inmiddels overgeschakeld naar andere baan. Server is half jaar gebruikt daarna alleen maar op stand-by gestaan. En het laatste half jaar uit gestaan.Â Werkend te zien.

```
vmstat
16332368 K total memory
147968 K used memory
127116 K active memory
232716 K inactive memory
15821832 K free memory
17456 K buffer memory
345112 K swap cache
```

4194300 K total swan
0 K free swan
4294300 K free swan
128 non-pxe user
0 K free cpu ticks
764 system cpu ticks
862339 idle cpu ticks
4493 IO-wait cpu ticks
0 RQ cpu ticks
5 softirq cpu ticks
0 stolen cpu ticks
304673 pages paged in



dell poweredge t20 16 GB
2TB



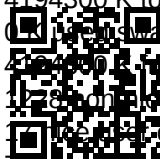
2TB
dell poweredge t20 16 GB
<https://www.advertentienx.nl/x-8702>
86-z



**dell poweredge t20 16 GB
2TB**
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366339	idle	21B	120	16	GB
4493	IO-wait				
0	RQ cpu				
5	softirq				
0	stolen				
34673	page				



del poweredge 120 16 GB
2TB



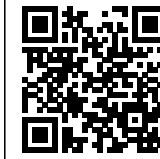
2TB
del poweredge 120 10 GB
<https://www.advertentieux.nl/x-8702>
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2TB
1
3
<https://www.advertentiaex.nl/x-8702>
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2TB

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1354460 pages paged out
0 pages swapped in
0 pages swapped out
75279 interrupts
1087424 CPU context switches
1549711872 boot time
2061 forks

newserver

description: Mini Tower Computer

product: PowerEdge T20 (PowerEdge T20)

vendor: Dell Inc.

version: 01

serial: 3BYZZZ1

width: 64 bits

capabilities: smbios-2.7 dmi-2.7 smp vsyscall32

configuration: boot=normal chassis=mini-tower sku=PowerEdge T20 uuid=44454C4C-4200-1059-805A-B3C04F5A5A31

-core

description: Motherboard

product: 0VD5HY

vendor: Dell Inc.

physical id: 0

version: A07

serial: /3BYZZZ1/CN7220068F01IY/

-firmware

description: BIOS

vendor: Dell Inc.

physical id: 0

version: A04

date: 07/20/2014

size: 64KiB

capacity: 11MiB

capabilities: pci pnp upgrade shadowing cdboot bootselect edd int13floppy1200 int13floppy720
int13floppy2880 int5printscreens int9keyboard int14serial int17printer acpi usb biosbootspecification
netboot uefi

-cpu

description: CPU

product: Intel(R) Xeon(R) CPU E3-1225 v3 @ 3.20GHz

vendor: Intel Corp.

physical id: 39
bus info: cpu@0
version: Intel(R) Xeon(R) CPU E3-1225 v3 @ 3.20GHz
slot: SOCKET 0
size: 3212MHz
capacity: 3800MHz
width: 64 bits
clock: 100MHz
capabilities: x86-64 fpu fpu_exception wp vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov
pat pse36 clflush dts acpi mmx fxsr sse sse2 ss ht tm pbe syscall nx pdpe1gb rdtscp constant_tsc
arch_perfmon pebs bts rep_good nopl xtopology nonstop_tsc cpuid aperfmperf pni pclmulqdq dtes64
monitor ds_cpl vmx smx est tm2 ssse3 sdbg fma cx16 xtpr pdcm pcid sse4_1 sse4_2 x2apic movbe
popcnt tsc_deadline_timer aes xsave avx f16c rdrand lahf_lm abm cpuid_fault epb invpcid_single pti ibrs
ibpb stibp tpr_shadow vnmi flexpriority ept vpid fsgsbase tsc_adjust bmi1 avx2 smep bmi2 erms invpcid
xsaveopt dtherm ida arat pln pts cpufreq
configuration: cores=4 enabledcores=4 threads=4
-cache:0
description: L1 cache
physical id: 3a
slot: CPU Internal L1
size: 256KiB
capacity: 256KiB
capabilities: internal write-back
configuration: level=1
-cache:1
description: L2 cache
physical id: 3b
slot: CPU Internal L2
size: 1MiB
capacity: 1MiB
capabilities: internal write-back unified
configuration: level=2
-cache:2
description: L3 cache
physical id: 3c
slot: CPU Internal L3
size: 8MiB
capacity: 8MiB
capabilities: internal write-back unified
configuration: level=3

-memory
description: System Memory
physical id: 3d
slot: System board or motherboard
size: 16GiB

-bank:0
description: DIMM [empty]
product: [Empty]
vendor: [Empty]
physical id: 0
serial: [Empty]
slot: DIMM3

-bank:1
description: DIMM [empty]
product: [Empty]
vendor: [Empty]
physical id: 1
serial: [Empty]
slot: DIMM1

-bank:2
description: DIMM DDR3 Synchronous 1333 MHz (0.8 ns)
product: CMX16GX3M2A1600C11
vendor: AMI
physical id: 2
serial: 000000000000
slot: DIMM4
size: 8GiB
width: 64 bits
clock: 1333MHz (0.8ns)

-bank:3
description: DIMM DDR3 Synchronous 1333 MHz (0.8 ns)
product: CMX16GX3M2A1600C11
vendor: AMI
physical id: 3
serial: 000000000000
slot: DIMM2
size: 8GiB
width: 64 bits
clock: 1333MHz (0.8ns)

-pci

description: Host bridge
product: Xeon E3-1200 v3 Processor DRAM Controller
vendor: Intel Corporation
physical id: 100
bus info: pci@0000:00:00.0
version: 06
width: 32 bits
clock: 33MHz
configuration: driver=ie31200_edac
resources: irq:0
-display
description: VGA compatible controller
product: Xeon E3-1200 v3 Processor Integrated Graphics Controller
vendor: Intel Corporation
physical id: 2
bus info: pci@0000:00:02.0
version: 06
width: 64 bits
clock: 33MHz
capabilities: msi pm vga_controller bus_master cap_list rom
configuration: driver=i915 latency=0
resources: irq:31 memory:f7800000-f7bffff memory:e0000000-efffff ioport:f000(size=64)
memory:c0000-dffff
-usb:0
description: USB controller
product: 8 Series/C220 Series Chipset Family USB xHCI
vendor: Intel Corporation
physical id: 14
bus info: pci@0000:00:14.0
version: 04
width: 64 bits
clock: 33MHz
capabilities: pm msi xhci bus_master cap_list
configuration: driver=xhci_hcd latency=0
resources: irq:28 memory:f7c20000-f7c2ffff
-usbhost:0
product: xHCI Host Controller
vendor: Linux 4.15.0-45-generic xhci-hcd
physical id: 0
bus info: usb@3

logical name: usb3
version: 4.15
capabilities: usb-2.00
configuration: driver=hub slots=15 speed=480Mbit/s
-usbhost:1
product: xHCI Host Controller
vendor: Linux 4.15.0-45-generic xhci-hcd
physical id: 1
bus info: usb@4
logical name: usb4
version: 4.15
capabilities: usb-3.00
configuration: driver=hub slots=6 speed=5000Mbit/s
-communication:0
description: Communication controller
product: 8 Series/C220 Series Chipset Family MEI Controller #1
vendor: Intel Corporation
physical id: 16
bus info: pci@0000:00:16.0
version: 04
width: 64 bits
clock: 33MHz
capabilities: pm msi bus_master cap_list
configuration: driver=mei_me latency=0
resources: irq:32 memory:f7c3c000-f7c3c00f
-communication:1
description: Serial controller
product: 8 Series/C220 Series Chipset Family KT Controller
vendor: Intel Corporation
physical id: 16.3
bus info: pci@0000:00:16.3
version: 04
width: 32 bits
clock: 66MHz
capabilities: pm msi 16550 bus_master cap_list
configuration: driver=serial latency=0
resources: irq:19 ioport:f0e0(size=8) memory:f7c3a000-f7c3afff
-network
description: Ethernet interface
product: Ethernet Connection I217-LM

vendor: Intel Corporation
physical id: 19
bus info: pci@0000:00:19.0
logical name: eno1
version: 04
serial: 18:66:da:41:44:3e
size: 1Gbit/s
capacity: 1Gbit/s
width: 32 bits
clock: 33MHz
capabilities: pm msi bus_master cap_list ethernet physical tp 10bt 10bt-fd 100bt 100bt-fd 1000bt-fd
autonegotiation
configuration: autonegotiation=on broadcast=yes driver=e1000e driverversion=3.2.6-k duplex=full
firmware=0.13-4 ip=192.168.1.2 latency=0 link=yes multicast=yes port=twisted pair speed=1Gbit/s
resources: irq:30 memory:f7c00000-f7c1ffff memory:f7c39000-f7c39fff ioport:f080(size=32)
-usb:1
description: USB controller
product: 8 Series/C220 Series Chipset Family USB EHCI #2
vendor: Intel Corporation
physical id: 1a
bus info: pci@0000:00:1a.0
version: 04
width: 32 bits
clock: 33MHz
capabilities: pm debug ehci bus_master cap_list
configuration: driver=ehci-pci latency=0
resources: irq:16 memory:f7c38000-f7c383ff
-usbhost
product: EHCI Host Controller
vendor: Linux 4.15.0-45-generic ehci_hcd
physical id: 1
bus info: usb@1
logical name: usb1
version: 4.15
capabilities: usb-2.00
configuration: driver=hub slots=3 speed=480Mbit/s
-usb
description: USB hub
vendor: Intel Corp.
physical id: 1

bus info: usb@1:1
version: 0.04
capabilities: usb-2.00
configuration: driver=hub slots=6 speed=480Mbit/s
-multimedia
description: Audio device
product: 8 Series/C220 Series Chipset High Definition Audio Controller
vendor: Intel Corporation
physical id: 1b
bus info: pci@0000:00:1b.0
version: 04
width: 64 bits
clock: 33MHz
capabilities: pm msi pciexpress bus_master cap_list
configuration: driver=snd_hda_intel latency=0
resources: irq:33 memory:f7c30000-f7c33fff
-pci:0
description: PCI bridge
product: 8 Series/C220 Series Chipset Family PCI Express Root Port #1
vendor: Intel Corporation
physical id: 1c
bus info: pci@0000:00:1c.0
version: d4
width: 32 bits
clock: 33MHz
capabilities: pci pciexpress msi pm normal_decode bus_master cap_list
configuration: driver=pcieport
resources: irq:26
-pci:1
description: PCI bridge
product: 8 Series/C220 Series Chipset Family PCI Express Root Port #2
vendor: Intel Corporation
physical id: 1c.1
bus info: pci@0000:00:1c.1
version: d4
width: 32 bits
clock: 33MHz
capabilities: pci pciexpress msi pm normal_decode bus_master cap_list
configuration: driver=pcieport
resources: irq:27

-pci
description: PCI bridge
product: XIO2001 PCI Express-to-PCI Bridge
vendor: Texas Instruments
physical id: 0
bus info: pci@0000:02:00.0
version: 00
width: 32 bits
clock: 33MHz
capabilities: pci pm msi pciexpress normal_decode bus_master cap_list
-usb:2
description: USB controller
product: 8 Series/C220 Series Chipset Family USB EHCI #1
vendor: Intel Corporation
physical id: 1d
bus info: pci@0000:00:1d.0
version: 04
width: 32 bits
clock: 33MHz
capabilities: pm debug ehci bus_master cap_list
configuration: driver=ehci-pci latency=0
resources: irq:23 memory:f7c37000-f7c373ff
-usbhost
product: EHCI Host Controller
vendor: Linux 4.15.0-45-generic ehci_hcd
physical id: 1
bus info: usb@2
logical name: usb2
version: 4.15
capabilities: usb-2.00
configuration: driver=hub slots=3 speed=480Mbit/s
-usb
description: USB hub
vendor: Intel Corp.
physical id: 1
bus info: usb@2:1
version: 0.04
capabilities: usb-2.00
configuration: driver=hub slots=8 speed=480Mbit/s
-usb

description: USB hub
product: USB2.0 Hub
vendor: Genesys Logic, Inc.
physical id: 5
bus info: usb@2:1.5
version: 85.37
capabilities: usb-2.00
configuration: driver=hub maxpower=100mA slots=4 speed=480Mbit/s
-usb:0
description: Keyboard
product: USB Receiver
vendor: Logitech
physical id: 1
bus info: usb@2:1.5.1
version: 12.01
capabilities: usb-2.00
configuration: driver=usbhid maxpower=98mA speed=12Mbit/s
-usb:1
description: Keyboard
product: Dell USB Keyboard
vendor: Dell
physical id: 2
bus info: usb@2:1.5.2
version: 3.06
capabilities: usb-1.10
configuration: driver=usbhid maxpower=70mA speed=2Mbit/s
-isa
description: ISA bridge
product: C226 Series Chipset Family Server Advanced SKU LPC Controller
vendor: Intel Corporation
physical id: 1f
bus info: pci@0000:00:1f.0
version: 04
width: 32 bits
clock: 33MHz
capabilities: isa bus_master cap_list
configuration: driver=lpc_ich latency=0
resources: irq:0
-storage
description: RAID bus controller

product: SATA Controller [RAID mode]
vendor: Intel Corporation
physical id: 1f.2
bus info: pci@0000:00:1f.2
version: 04
width: 32 bits
clock: 66MHz
capabilities: storage msi pm bus_master cap_list
configuration: driver=ahci latency=0
resources: irq:29 ioport:f0d0(size=8) ioport:f0c0(size=4) ioport:f0b0(size=8) ioport:f0a0(size=4)
ioport:f060(size=32) memory:f7c36000-f7c367ff
-serial UNCLAIMED
description: SMBus
product: 8 Series/C220 Series Chipset Family SMBus Controller
vendor: Intel Corporation
physical id: 1f.3
bus info: pci@0000:00:1f.3
version: 04
width: 64 bits
clock: 33MHz
configuration: latency=0
resources: memory:f7c35000-f7c350ff ioport:f040(size=32)
-scsi:0
physical id: 1
logical name: scsi0
capabilities: emulated
-disk
description: ATA Disk
product: ST1000DM010-2EP1
vendor: Seagate
physical id: 0.0.0
bus info: scsi@0:0.0.0
logical name: /dev/sda
version: CC43
serial: Z9AABG6D
size: 931GiB (1TB)
capabilities: gpt-1.00 partitioned partitioned:gpt
configuration: ansiversion=5 guid=df76130e-e19f-45df-b12d-5d6f2307a63a logicalsectorsize=512
sectorsize=4096
-volume:0

description: BIOS Boot partition
vendor: EFI
physical id: 1
bus info: scsi@0:0.0.0,1
logical name: /dev/sda1
serial: 38d49366-0500-4958-90bb-aed8e6df6cbc
capacity: 1023KiB
capabilities: nofs
-volume:1
description: EXT4 volume
vendor: Linux
physical id: 2
bus info: scsi@0:0.0.0,2
logical name: /dev/sda2
logical name: /
version: 1.0
serial: c6ba75da-2c5d-11e9-9a90-1866da41443e
size: 931GiB
capabilities: journaled extended_attributes large_files huge_files dir_nlink 64bit extents ext4 ext2
initialized
configuration: created=2019-02-09 11:28:08 filesystem=ext4 lastmountpoint=/target modified=2019-02-09 11:30:46 mount.fstype=ext4 mount.options=rw,relatime,data=ordered mounted=2019-02-09 11:28:26
state=mounted
-scsi:1
physical id: 2
logical name: scsi1
capabilities: emulated
-disk
description: ATA Disk
product: TOSHIBA DT01ACA1
vendor: Toshiba
physical id: 0.0.0
bus info: scsi@1:0.0.0
logical name: /dev/sdb
version: A7S0
serial: 76A4J45MS
size: 931GiB (1TB)
capabilities: partitioned partitioned:dos
configuration: ansiversion=5 logicalsectorsize=512 sectorsize=4096 signature=058cb6f7
-volume

description: EXT4 volume
vendor: Linux
physical id: 1
bus info: scsi@1:0.0.0,1
logical name: /dev/sdb1
version: 1.0
serial: ec4cb69f-40e4-43c2-ad3c-02267b94662c
size: 931GiB
capacity: 931GiB
capabilities: primary journaled extended_attributes large_files huge_files dir_nlink extents ext4 ext2
initialized
configuration: created=2019-02-09 11:22:52 filesystem=ext4 modified=2019-02-09 11:22:58 state