

l.p.	Urządzenie	Dyski twarde
1	FUJITSU PRIMERGY RX300 SS 8GB ram Xeon E5506	SATA: 4x 2TB 2x SSD 500GB
2	DELL POWEREDGE R510 16 GB RAM E5640	SAS: 6x 1,2TB, SATA SSD: 2x500GB
3	DELL POWEREDGE R320 8GB RAM XEON E5-2420 V2	SATA: 2x SSD 500GB
4	DELL POWEREDGE R430 16GB RAM XEON E5-2620	SATA: 2x 300GB, 2x 1TB
5	DELL POWEREDGE T110 II 12GB RAM XEON E3-1220 V2	SATA 2x 500GB 6G 7.2K 3,5
6	DELL POWEREDGE R320 8GB RAM XEON E5-2420 V2	SATA: 2x SSD 500GB
7	DELL POWEREDGE R510 8GB RAM XEON E5640	SAS: 6x 1,2TB, SATA SSD: 2x500GB
8	HP PROLIANT DL 380G5 16 GB RA 2 x XEON E5410	SAS:2x 148 (15k) SATA:6x 500GB
9	HP PROLIANT DL 380G5 16 GB RA 2 x XEON E5410	SAS:2x 148 (15k) SATA:4x 500GB
10	HP PROLIANT DL 380G5 16 GB RA 2 x XEON E5410	SAS: 4x 148 (15k) SATA:2x500GB
11	HP 6125G Blade Switch	
12	HP 6125G/XG Blade Switch	
13	Brocade 8Gb/12c SAN Switch	
14	Brocade 8Gb/12c SAN Switch	
15	BladeSystem c7000 Enclosure G3	
16	HP ProLiant BL460c Gen9 FLB Adapter 1: HP FlexFabric 10Gb 2-port 536FLB Adapter	2x 64GB m.2
17	HP ProLiant BL460c Gen9 HP Ethernet 10Gb 2-port 560FLB Adapter	2x SAS 300GB
18	HP 2650W HE PSU	
19	HP 2650W HE PSU	
20	Dell FXs PowerEdge FC430 1 x Intel(R) Xeon(R) CPU E5-2680 v4 @ 2.40GHz 10 GbE KRBRM 10GbE 2P 57810s LOM Dell PowerEdge FN 410S IOM PSU 2000 W	2x SD 32GB, w obudowie z pozycji 15
21	Dell FXs PowerEdge FC430 1 x Intel(R) Xeon(R) CPU E5-2680 v4 @ 2.40GHz 10 GbE KRBRM 10GbE 2P 57810s LOM Dell PowerEdge FN 410S IOM PSU 2000 W	2x SD 32GB, w obudowie z pozycji 15
22	HP 150 ML G6	SATA: 2x 2TB, 2x SSD 500GB
23	D-Link DXS-3400-24SC	
24	D-Link DXS-3400-24SC	
25	D-Link DXS-3400-24SC	
26	HP DL 360 G6	SAS 2x148GB (10k)
27	HP DL 360 G7	SATA 4x 500GB
28	HP 350 ML	SAS: 2x 148GB (10K), 6x SATA 500GB
29	Autolader Tandberg NEOs StorageLoader	LTO-7 SAS, 8x taśma LTO-7
30	Autolader Tandberg NEOs StorageLoader	LTO-7 SAS, 8x taśma LTO-7
31	DELL DataProtect DD3300	1x SATA SSD 480GB, SAS: 10x 4TB
32	QNAP TS-463U-RP	SATA: 4x8TB