

Техническая характеристика

№	Сервер x3690 X5	Колво
1.	x3690 X5, Xeon 8C E7-8837 130W 2.67GHz/24MB L3, 2x4GB, O/Bay 2.5in HS SAS, SR M1015, 2x675W p/s, Rack	1
2.	Intel Xeon 8C Processor Model E7-8837 130w 2.67GHz/24MB	1
3.	16GB (1x16GB, 4Rx4, 1.35V) PC3L-8500 CL7 ECC DDR3 1066MHz LP RDIMM	4
4.	IBM 300GB 2.5in SFF Slim-HS 10K 6Gbps SAS HDD	2
5.	2.8m, 10A/230V, C13 to CEE7-VII (Europe)	2
6.	IBM 600GB 2.5in SFF Slim-HS 10K 6Gbps SAS HDD	2
Сервера x3650 M4		
7.	x3650 M4, Xeon 4C E5-2609 80W 2.4GHz/1066MHz/10MB, 1x4GB, O/Bay HS 2.5in SAS/SATA, SR M5110e, 550W p/s, Rack	2
8.	4GB (1x4GB, 1Rx4, 1.35V) PC3L-10600 CL9 ECC DDR3 1333MHz LP RDIMM	18
9.	IBM 600GB 2.5in SFF 10K 6Gbps HS SAS HDD	8
10.	2.8m, 10A/230V, C13 to CEE7-VII (Europe)	4
Виртуальная ферма из трех нод x3650 + СХД		
11.	x3650 M4, Xeon 8C E5-2670 115W 2.6GHz/1600MHz/20MB, 1x8GB, O/Bay HS 2.5in SAS/SATA, SR M5110e, 750W p/s, Rack	3
12.	Intel Xeon 8C Processor Model E5-2670 115W 2.6GHz/1600MHz/20MB W/Fan	3
13.	8GB (1x8GB, 2Rx4, 1.35V) PC3L-10600 CL9 ECC DDR3 1333MHz LP RDIMM	9
14.	IBM System x 750W High Efficiency Platinum AC Power Supply	3
15.	2.8m, 10A/230V, C13 to CEE7-VII (Europe)	8
16.	IBM System Storage DS3524 Express Dual Controller Storage System	1
17.	2GB Cache Upgrade	2
18.	8Gb FC 4 Port Daughter Card	2
19.	600GB 2.5in 10K 6Gb SAS HDD	12
20.	1TB 2.5in 7.2K 6Gb NL SAS HDD	12
21.	VMware vSph5 Ess Plus Bundle for 3 hosts Lic and 3 Year Subs	1
22.	НБА двухпортовый (в каждую ноду вирт. фермы, для подключения к СХД)	3
23.	8-Port Activation	2
24.	FC Short Wave SFP Transceiver 8Gb (8-pack)	2