

Agreement for the Purchase of Goods

Between

Qualified Networks B.V.
Bos en Lommerplein 270 1055 RW Amsterdam, Netherlands
VAT No.: NL858486970B01
Chamber of Commerce: 81217625
IT manager: [REDACTED]
Hereinafter referred to as "Buyer"

And

VSB – Technical University of Ostrava
17. listopadu 2172/15, 70800 Ostrava, Czechia
VAT No.: CZ61989100
IT manager: [REDACTED]
Hereinafter referred to as "Seller"

Hereinafter collectively referred to as "Parties"

1. Subject of the agreement

The Parties have agreed on the framework and conditions for the purchase of goods described in this agreement, including:

Purchase, receipt and transportation of ICT equipment. Therefore, by this agreement, the Seller hands over the ICT equipment further defined in Annex No. 1 of this agreement (list of components) (hereinafter also as the "Goods") to the Buyer, and the Buyer takes over this ICT equipment. At the same time, the Seller undertakes to transfer the ownership rights to this ICT equipment to the Buyer, and the Buyer will thus acquire the ownership rights to the ICT equipment. For all this, the Buyer undertakes to pay the Seller the agreed price in the amount further defined in this agreement.

2. Recipient of Provided Services

- The recipient of the supplied Goods under this agreement is the Buyer.
- Seller assures the Buyer that they are authorized to enter into this agreement with the Buyer.

3. Duration of the Agreement

- This agreement is valid for a one-time purchase previously indicated by the Seller's offer and preliminarily accepted by Buyer's purchase order PO4092.

4. Price, Delivery Conditions, and Payment Terms

- Price Agreements: The total purchase price for the ICT equipment specified in Article I of this contract was set at EUR 40.000 without VAT. Value added tax will be added in the amount according to applicable legal regulations. This purchase price is also provided in the Purchase Order No. PO 4092 (Confirmation of Purchase) supplied by the Buyer.
- Inspection: The Buyer is entitled to verify in detail the quality and condition of the Goods at the Seller's data center. If the Buyer decides not to verify the Goods, it is considered that the Goods correspond to the quality and quantity stated in the Annex No. 1 of the agreement. In the event that the Buyer is not willing to purchase any of these Goods, this will be stated in the handover protocol with a detailed list of the Goods that the Buyer has decided not to purchase. The value of such unclaimed Goods will be deducted from the total purchase price listed above and is not the subject of this agreement. This handover protocol will be signed by the IT managers of the Parties upon acceptance of the Goods by the Buyer. If the Buyer decides to carry out further dismantling of the Goods (mainly the server racks), the Buyer does so at its own risk and only after signing the handover protocol.
- The pickup of ICT equipment by the Buyer is free of charge.
- The pickup and processing period, as well as the pickup method, will be coordinated by the Buyer with the IT manager of the Seller, although the pickup and processing period cannot be longer than 30 calendar days from the start date of this period. ICT equipment will always be collected under the supervision of IT managers of both Parties.
- The purchase price will be paid on the basis of the tax document - invoice issued by the Seller. The invoice must meet the requirements of a tax and accounting document according to applicable legal regulations. The purchase price is payable within 30 calendar days from the date of the invoice. A signed handover protocol will be attached to the invoice.
- There is no obligation for the Seller and/or Buyer to purchase specific quantities or amounts, and there is no exclusivity within this agreement.

5. Confidentiality, Liability, and Damage

- The Buyer commits to not disclose or use confidential information related to the nature and content of the agreement, the business, and other business information or activities of the Seller during the pre-contractual phase, the duration of this agreement, or at any time thereafter, for any purpose detrimental or potentially detrimental to the Seller.
- The Buyer is liable for all damages resulting from the breach of obligations under the aforementioned article regarding confidential information. The extent of the compensation is at least equal to the total benefit that others outside the Seller will obtain due to the acquisition of confidential information, notwithstanding other legal rights of the Seller, including, but not limited to, the right of the Seller to claim full compensation.
- The Buyer is aware of the fact that the Goods defined in this agreement are used, may be worn and defective. The Buyer buys the Goods "as is", and is not entitled to subsequent complaints and claims of defects. The Buyer

is responsible for any damage its employees cause to the Seller's data center in connection with the receipt of the Goods.

6. Flexibility and Changes, Termination of the agreement


- Changes to (parts of) the agreement are possible if changes are communicated to the other Party within a reasonable period before the implementation of the change, and the Parties mutually agree to the change in a separate addendum to the agreement in writing. Unilateral changes by one Party are not possible. If a Party proposes a change that is unacceptably justified for the other Party, the existing agreement remains intact.
- The Buyer is entitled to withdraw from this agreement if the Seller does not fulfill its contractual obligations (mainly to hand over the Goods and transfer ownership). The Seller is entitled to withdraw from this agreement if the Buyer does not pay the purchase price within 60 days from the day of invoicing the purchase price. Withdrawal from the agreement must be made in writing and delivered to the other Party. When withdrawing from the agreement, the Parties are obliged to return to each other the performance that has already been carried out on the basis of this agreement.

7. Main Contractor, Chain, and Hirer Liability

- The Buyer is the sole contractual Party with the Seller and therefore the main contractor. The Buyer will inform the Seller in writing well in advance of the execution of an assignment about all subcontractors and hirers it intends to use. Subcontractors and hirers are only engaged after prior consultation with and written consent from the Seller.
- The Buyer indemnifies the Seller from liabilities arising from the Hirer Liability Act and the Chain Liability Act and guarantees this through a G-account or an equivalent valid decision from the Tax Authorities, without prejudice to other rights of the Seller (including, but not limited to, the right to claim damages).

Buyer:
Qualified Networks B.V.

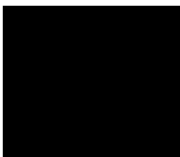
Seller:
VSB – Technical University of Ostrava

Name:


Name:
prof. RNDr. Václav Snášel, CSc., Rector

Location:
Amsterdam

Location:
Ostrava

Date:


Date:
Signature:

Signature:

	Marketingový kód / Marketing Code	Popis / Description	Počet celkem / Total Quantity
1.4	Výpočetní servery / Computing servers		
	Výpočetní servery bez akcelerace (576 uzlů) / Non-accelerated Computing Servers (576 nodes)		
	LCF-BLD-IP133CS	IP-133 "Grafton" compute blade (Haswell based) - 2 x two socket CPU only nodes w/ col	288
	LCF-MEM-16G-DR2133	16GB DDR4, Reg-2133, DR, 1Gbx4, 1.2v, No H/S	4608
	LCF-CPU-2680V3	2.5GHz Haswell 12C 120W SKU	1152
	LCF-IB-FDR-2X1P-MEZZ	2x1 Port FDR IB HCA Mezzanine Card	288
	Výpočetní servery bez akcelerace - M-Cell / Non-accelerated Computing Servers - M-Cell		
	LCF-ENCLPR-MRK-6SH	Blade Enclosure Pair, M-Cell, 6 Power Shelf Slots	8
	LCF-MRACK-CS	M-Rack Frame- Cold Sink	4
	LCF-CDU-200-I	Cooling Distribution Unit	1
	LCF-CDU-200-I	Cooling Rack Assembly w/ Hose Kit	2
	LCF-PDU-3P-3000-I	PDU M-Rack, 3-phase 415V 18 Outlet PDU for 3000 WATT Power Supplies, INTL	8
	LCF-TRIM-1.0CELLA	Trim Kit 1.0 M-Rack "Aisle" Cell for 6 Shelf Enclosure Pair	1
	Výpočetní servery bez akcelerace - IO Rack / Non-accelerated Computing Servers - IO Rack		
	LAE-PWR-3PH-I	21 Outlet 3 Phase PDU INTL	1
	DR-WC-COIL-19	Water Cooling Coil Assembly for 10U Space	3
	Výpočetní servery s akcelerací (432 uzlů) / Accelerated Computing Servers (432 nodes)		
	CH-C1104-GP1	C1104-GP1 base node: 1U chassis with 3 x PCIe x16 and 1 x PCIe x8, 4 x 2.5 drive slots	400
	LSX-CPU-2680V3	Intel Xeon E5-2680 v3 Twelve Cores 2.5GHz (120W)	800
	LSX-MEM-16G-DR2133	16GB DDR4, Reg-2133, DR, 1Gbx4, 1.2v, No H/S	2700
	PCIIE-CONN3-1P	ConnectX-3 VPI adapter card, single-port QSFP, FDR IB (56Gb/s) and 40GigE, PCIe3.0	400
	PCIIE-PHI-7120P	Intel Xeon Phi 7120P PCIe card - passively cooled	864
	Výpočetní servery s akcelerací - Racky / Accelerated Computing Servers - Racks		
	DR-RACK-TALL-19	Destination Rack, 42U air or water 19	9
	LSX-PDU-3PH-AC-G-I	Geist three phase PDU International 32A 415V	18
	DR-WC-COIL-19	Water Cooling Coil Assembly for 10U Space	36
1.5	Výpočetní síť / Computing Network		
	LCF-EHYPERCUBE	Enhanced Hypercube IB Interconnect Topology	1
	LCF-SWITCH-PREM	Integrated IB Switch Blade 2SW9x27	32
	IB-MSX6025-UM-36P	SwitchX based FDR InfiniBand Switch, 36 QSFP ports, 1 power supply, Unmanaged, PS	42
	IB-CBL-C-.5M-FDR	INFINIBAND CABLE 0.5M COPPER FDR	72
	IB-CBL-C-1M-FDR	INFINIBAND CABLE 1M COPPER FDR	600
	IB-CBL-C-1.5M-FDR	INFINIBAND CABLE 1.5M COPPER FDR	152
	IB-CBL-C-2M-FDR	INFINIBAND CABLE 2M COPPER FDR	172
	IB-CBL-O-10M-FDR	INFINIBAND CABLE 10M OPTICAL FDR	404
	IB-CBL-O-15M-FDR	INFINIBAND CABLE 15M OPTICAL FDR	80
	IB-CBL-O-20M-FDR	INFINIBAND CABLE 20M OPTICAL FDR	106
1.6	Přístupové servery / Login Servers		
	CH-C2112-GP2	C2112-GP2 base node: 2U chassis with 1 nodes	4
	LSX-CPU-2695V3	Intel Xeon E5-2695 v3 Fourteen Cores 2.3GHz (120W)	8
	LSX-MEM-16G-DR2133	16GB DDR4, Reg-2133, DR, 1Gbx4, 1.2v, No H/S	32
	DD-SAS35-300G-15-S	HDD SAS 6Gb/s Seagate 300GB 15K RPM 3.5"	8
	PCIIE-10GENET-OR-2P	Dual port 10 GbE card with SR optical module, Silicom PE210G2SPI9-SR, LP	4
	PCIIE-CONN3-1P	ConnectX-3 VPI adapter card, single-port QSFP, FDR IB (56Gb/s) and 40GigE, PCIe3.0	4
	PCIIE-SAS-3008-8I	8 internal ports, low-profile, 12Gb/s per port- Gen-3, 63HDD - RAID 0,1,10	4
1.8	Datová úložiště / Data Storages		
	Souborové datové úložiště HOME / HOME Data Storage		
	RAID Diskové pole pro Tier1 / RAID Disk array for Tier1		
	5660-24-FC8	InfiniteStorage 5600, 4U 60 drive form factor, 24GB cache, qty. Eight 16 Gb FC host ports	1
	IS-DMODULE60-SAS	60-bay drive enclosure for IS5000 Family	1
	SC5-ISSM-11	ISSM 11.10 for Linux (IS5000, IS5100, IS5500, IS5600), download/no Media version	2
	NL-SAS diskové pole pro Tier2 / NL-SAS Disk array for Tier2		
	5160-04-S4	Base Tahoe, 60bay, 4x Base SAS ports, 4GB cache, No HIC, Includes rails and PDU cooling	1
	5100-16GB-4XSFP	IS5100 optional 16Gb SFPs, comes in quantity of 4, factory Integrated	1
	5100-F4	4 port/RAID FC16 HIC Upgrade, factory Integrated	1
	IS-DMODULE60-SAS	60-bay drive enclosure for IS5000 Family	2
	SC5-ISSM-11	ISSM 11.10 for Linux (IS5000, IS5100, IS5500, IS5600), download/no Media version	1
	DMF pDMO server		
	CH-S3104-RP10	InfiniteStorage Server 3104 1U base chassis, std. depth, 4 x 3.5" SATA/SAS drives	1
	MM-16G-D3H1866-DR	16GB DDR3 Registered dual rank DIMM, 1866MHz	8
	MP-I-E5-1650V2	Intel Xeon E5-1650v2 Six Cores 3.5 GHz (130W)	1
	PCIIE-FC8-4P-G2	PCIe Quad Port 8Gbit (optical) fibre channel HBA Gen2 Compatible, Full Height	1
	LSX-2.5-DRV-SLED	Drive sled for 2.5" drives for Rackable Standard Depth servers	2
	DD-SA4K25-250G-10	HDD SATA 6Gb/s 250GB 10K RPM, Emulated 512 byte sectors	2
	CXFS Edge Servery / CXFS Edge Servers		
	CH-S3104-RP10	InfiniteStorage Server 3104 1U base chassis, std. depth, 4 x 3.5" SATA/SAS drives	3
	MM-16G-D3H1866-DR	16GB DDR3 Registered dual rank DIMM, 1866MHz	24

MP-I-E5-1650V2	Intel Xeon E5-1650v2 Six Cores 3.5 GHz (130W)	3
PCIE-10GENET-OR-2P	Dual port 10 GbE card with SR optical module, Silicom PE210G2SPI9-SR, LP	3
LSX-2.5-DRV-SLED	Drive sled for 2.5" drives for Rackable Standard Depth servers	6
DD-SA4K25-250G-10	HDD SATA 6Gb/s 250GB 10K RPM, Emulated 512 byte sectors	6
Souborové datové úložiště SCRATCH / SCRATCH Data Storage		
Diskové pole pro (OST) object storage targets / Data Array for OST		
12KX40IB-8K10	12KX40D-56IB with 10x SS8460 enclosures, 20x HSMHMS-3M and 20x HSMHMS-6M c	1
SFX-12K	SFX Software License for 12KX, including 12KXE	1
8K-400G6SS2PN	400GB Write Intensive SSD 6Gb/s SAS drive module for SS8460 enclosure (read/write r	4
Metadata (MDS) servery / MDS Servers		
CH-C2108-RP2	C2108-RP2 base node:2U chassis, up to 8 x 3.5" HDDs, two redundant power supplies	2
LSX-CPU-2643V2	Intel Xeon E5-2643v2 Six Cores 3.5 GHz (130W)	4
LSX-MEM-16GB-1866-DR	16GB DDR3 Registered dual rank DIMM, 1866MHz	16
DD-SAS35-300G-15-S	HDD SAS 6Gb/s Seagate 300GB 15K RPM 3.5"	4
PCIE-FC8-2P-G3	Dual port 8Gb F/C PCIE GEN3 HBA	2
Object storage (OSS) servery / OSS servers		
CH-C2108-RP2	C2108-RP2 base node:2U chassis, up to 8 x 3.5" HDDs, two redundant power supplies	6
LSX-CPU-2650V2	Intel Xeon E5-2650v2 Eight Cores 2.6GHz (95W)	12
LSX-MEM-16GB-1866-DR	16GB DDR3 Registered dual rank DIMM, 1866MHz	48
DD-SAS35-300G-15-S	HDD SAS 6Gb/s Seagate 300GB 15K RPM 3.5"	12
LFSaccess servery / LFSaccess servers		
CH-S3104-RP10	InfiniteStorage Server 3104 1U base chassis, std. depth, 4 x 3.5" SATA/SAS drives	2
MM-16G-D3H1866-DR	16GB DDR3 Registered dual rank DIMM, 1866MHz	16
MP-I-E5-1650V2	Intel Xeon E5-1650v2 Six Cores 3.5 GHz (130W)	2
PCIE-CONN3-2P	ConnectX-3 VPI adapter card, dual-port QSFP, FDR IB (56Gb/s) and 40GigE, PCIe3.0 x	2
LSX-2.5-DRV-SLED	Drive sled for 2.5" drives for Rackable Standard Depth servers	4
DD-SA4K25-250G-10	HDD SATA 6Gb/s 250GB 10K RPM, Emulated 512 byte sectors	4
Datové úložiště infrastruktury / Infrastructure Data Storage		
Blokové Diskové pole pro kapacitu Y / Block Disc Array for Y capacity		
5024-04-S4F8	InfiniteStorage 5000, 2U 24 drive form factor, 4GB cache, 4 6Gb SAS and 8 8Gb FC hos	2
IS-DMODULE24	24 drive 2U expansion drive enclosure, 6Gb SAS	4
SP12093	SANtricity ES 11.10 FOR LINUX (IS5000, IS5100, IS5500, IS5600 standard product), do	2
FILE access servery / FILE Access Servers		
CH-S3104-RP10	InfiniteStorage Server 3104 1U base chassis, std. depth, 4 x 3.5" SATA/SAS drives	2
MM-16G-D3H1866-DR	16GB DDR3 Registered dual rank DIMM, 1866MHz	8
MP-I-E5-1650V2	Intel Xeon E5-1650v2 Six Cores 3.5 GHz (130W)	2
PCIE-10GENET-OR-2P	Dual port 10 GbE card with SR optical module, Silicom PE210G2SPI9-SR, LP	2
PCIE-FC8-4P-G2	PCIe Quad Port 8Gbit (optical) fibre channel HBA Gen2 Compatible, Full Height	2
LSX-2.5-DRV-SLED	Drive sled for 2.5" drives for Rackable Standard Depth servers	4
DD-SA4K25-250G-10	HDD SATA 6Gb/s 250GB 10K RPM, Emulated 512 byte sectors	4
Racky / Racks		
DR-RACK-TALL-19	Destination Rack, 42U air or water 19	4
DR-WC-COIL-19	Water Cooling Coil Assembly for 10U Space	16
LSX-PDU-3PH-AC-G-I	Geist three phase PDU International 32A 415V	8
RK42-9900EU-R	42U Rack with 2x 3phases EU 30/32A PDU with 5-wire IEC 60309	1
RDHX-42UBTM	DOOR,REAR,COOLING,WATER,BOTTOM-FEED,42U-45U,24" WIDE,RoHS, RAME,MO	1
1.9 Infrastrukturní servery / Infrastructure Servers		
Infrastrukturní servery / Infrastructure Servers		
CH-C2112-GP2	C2112-GP2 base node: 2U chassis with 1 nodes	6
LSX-CPU-2620V3	Intel Xeon E5-2620 v3 Six Cores 2.4GHz (85W)	12
LSX-MEM-8G-SR2133	8GB DDR4, Reg-2133, SR, 1Gbx4, 1.2v, No H/S	48
DD-SAS35-300G-15-S	HDD SAS 6Gb/s Seagate 300GB 15K RPM 3.5"	12
PCIE-SAS-3008-8I	8 internal ports, low-profile, 12Gb/s per port- Gen-3, 63HDD - RAID 0,1,10	6
Gateway IB-ETH		
CH-C2112-GP2	C2112-GP2 base node: 2U chassis with 1 nodes	2
LSX-CPU-2620V3	Intel Xeon E5-2620 v3 Six Cores 2.4GHz (85W)	2
LSX-MEM-8G-SR2133	8GB DDR4, Reg-2133, SR, 1Gbx4, 1.2v, No H/S	16
DD-SAS35-300G-15-S	HDD SAS 6Gb/s Seagate 300GB 15K RPM 3.5"	4
PCIE-10GENET-OR-2P	Dual port 10 GbE card with SR optical module, Silicom PE210G2SPI9-SR, LP	2
Admin server - SAC		
LCF-SYS-6017	ICE system management and service node - 1U/ 1 node, redundant power supply and D	2
LCF-CPU-2609V2	Intel E-2609V2 4 Core 2.5 GHz (80W)	4
LCF-MEM-8G-DR1866	8GB DDR3, Reg-1866, DR, 512Mx4, 1.5V	16
DD-SATA35-2TB-72	HDD SATA 6Gb/s 2TB 7.2K RPM 3.5 inch	4
BBU-MODULE-09	LSI MegaRAID BBU09 for direct mounting to card	2
PCIE-RAID-9271-4I	PCIE-3 RAID 6Gb/s SAS with 1int x4 SFF8087 Mini-SAS connectors, LP,1GB, supports	2
Rack Leader - RLC		
LCF-SYS-6017	ICE system management and service node - 1U/ 1 node, redundant power supply and D	6
LCF-CPU-2603V2	Intel E-2603V2 4 Core 1.8GHz (80W)	12
LCF-MEM-4G-SR1866	4GB DDR3, Reg-1866, SR, 512Mx4, 1.5V	48
BBU-MODULE-09	LSI MegaRAID BBU09 for direct mounting to card	6
PCIE-RAID-9271-4I	PCIE-3 RAID 6Gb/s SAS with 1int x4 SFF8087 Mini-SAS connectors, LP,1GB, supports	6
Rack Leader - RLC		

	LCF-SYS-6017 LCF-CPU-2603V2 LCF-MEM-4G-SR1866 PCIE-CONN3-1P BBU-MODULE-09 PCIE-RAID-9271-4I	ICE system management and service node - 1U/ 1 node, redundant power supply and D Intel E-2603V2 4 Core 1.8GHz (80W) 4GB DDR3, Reg-1866, SR, 512Mx4, 1.5V ConnectX-3 VPI adapter card, single-port QSFP, FDR IB (56Gb/s) and 40GigE, PCIe3.0 LSI MegaRAID BBU09 for direct mounting to card PCIE-3 RAID 6Gb/s SAS with 1int x4 SFF8087 Mini-SAS connectors, LP,1GB, supports	2 4 16 2 2 2
1.10	Management server / Management Servers		
	CH-C2112-GP2 LSX-CPU-2620V3 LSX-MEM-8G-SR2133 DD-SAS35-2TB-72 PCIE-SAS-3008-8I	C2112-GP2 base node: 2U chassis with 1 nodes Intel Xeon E5-2620 v3 Six Cores 2.4GHz (85W) 8GB DDR4, Reg-2133, SR, 1Gbx4, 1.2v, No H/S HDD SAS 6Gb/s 2TB 7.2K RPM 3.5 inch 8 internal ports, low-profile, 12Gb/s per port- Gen-3, 63HDD - RAID 0,1,10	2 4 16 4 2
1.12	Další serverové systémy / Other Server Systems		
	SGI UV2000 (Server type C, D)		
	LSV-BASE-IRU LSY-BASE-IO-CARD LSV-BLADE-16D LSV-BLADE-CPU-MG LSV-E5-4627V2 LSV-MEM-32G-1866 LSX-MEM-16GB-1866-DR LSV-SSD-BASEIO-400 PCIE-10GENET-OR-2P PCIE-FC8-2P-G2 PCIE-CONN3-1P	UV2 Large IRU, 8 Blades, 10U Base IO card with DVD and dual 1.8 SSD support (drives not included) UV2 Blade, 2CPU, 16 DIMM slot UV 2000 Blade supporting one CPU, 8 DIMMs and one large form factor PCI card. Intel Xeon CPU, E5-4627-v2, 8 core, 3.3GHz, 16M cache, 130W, no HT Memory, DDR3 1866MT/s, 32GB 16GB DDR3 Registered dual rank DIMM, 1866MHz 400GB SSD MOUNTED IN BASEIO, SSD SSD IC 400GB 1.8" 5mm 6Gb SATA MLC CL Dual port 10 GbE card with SR optical module, Silicom PE210G2SPI9-SR, LP Dual port 8Gb FC PCIE Gen2 HBA ConnectX-3 VPI adapter card, single-port QSFP, FDR IB (56Gb/s) and 40GigE, PCIe3.0	1 1 6 2 14 96 16 2 2 2 2
	Rack / Racks		
	DR-RACK-TALL-19 LSX-PDU-3PH-AC-G-I DR-WC-COIL-19	Destination Rack, 42U air or water 19 Geist three phase PDU International 32A 415V Water Cooling Coil Assembly for 10U Space	1 2 4
1.13	Zálohování / Backup		
	NetWorker server a/and storage node server		
	CH-S3104-RP10 MM-16G-D3H1866-DR MP-I-E5-1650V2 PCIE-10GENET-OR-2P PCIE-CONN3-2P PCIE-FC8-4P-G2 LSX-2.5-DRV-SLED DD-SA4K25-250G-10	InfiniteStorage Server 3104 1U base chassis, std. depth, 4 x 3.5" SATA/SAS drives 16GB DDR3 Registered dual rank DIMM, 1866MHz Intel Xeon E5-1650v2 Six Cores 3.5 GHz (130W) Dual port 10 GbE card with SR optical module, Silicom PE210G2SPI9-SR, LP ConnectX-3 VPI adapter card, dual-port QSFP, FDR IB (56Gb/s) and 40GigE, PCIe3.0 x PCle Quad Port 8Gbit (optical) fibre channel HBA Gen2 Compatible, Full Height Drive sled for 2.5" drives for Rackable Standard Depth servers HDD SATA 6Gb/s 250GB 10K RPM, Emulated 512 byte sectors	2 8 2 2 2 2 4 4
	NetWorker storage node server		
	CH-S3104-RP10 LSX-CONFIG-BS-RAID-1 MM-16G-D3H1866-DR MP-I-E5-1650V2 PCIE-FC8-4P-G2 LSX-2.5-DRV-SLED DD-SA4K25-250G-10	InfiniteStorage Server 3104 1U base chassis, std. depth, 4 x 3.5" SATA/SAS drives BIOS assisted RAID 1 hard drive configuration (2 drives) 16GB DDR3 Registered dual rank DIMM, 1866MHz Intel Xeon E5-1650v2 Six Cores 3.5 GHz (130W) PCle Quad Port 8Gbit (optical) fibre channel HBA Gen2 Compatible, Full Height Drive sled for 2.5" drives for Rackable Standard Depth servers HDD SATA 6Gb/s 250GB 10K RPM, Emulated 512 byte sectors	2 2 8 2 2 4 4
	Pásková knihovna / Tape Library SpetraLogic T950B		
	T950B MULTI 6D0T 90949132 90949166 T950B MED EXP 90949442 90949030 9314 90949170 90949024-A 456-103-951	T950B Multi-Frame - 6 DBAs - will hold up to 24 Drives - 1 Camera, Dual AC-Input, RLC N+1 Failover Power Pack Kit, Rhs, (base frame) Spectra T950,Rhs, 5V/12V, 8A, Power pack Media Expansion Frame, T950B LTO-6 Fibre Channel, Full-Height, Drive/Sled, EDBA, T950 T950: 1 BlueScale Storage Chamber License (10 slots) Optical Cable, LC-LC Duplex Multi-Mode, 20 meter LTO Maintenance TeraPack includes: 10 LTO Cleaning Tapes with Certified Barcode La Access Chamber TeraPack, LTO, no media (10 slot). Backup and Recovery Manager - NetWorker	1 1 4 1 18 160 18 4 5 1
	Remote VPN		
	ASA5545-K9 ASA5500-ENCR-K9 ASA-ANYCONN-CSD-K9 ASA-PWR-BLANK ASA5545-MB ASA-PWR-AC SF-ASA-X-9.1-K8 CAB-ACE ASA-VPN-CLNT-K9	ASA 5545-X with SW 8GE Data 1GE Mgmt AC 3DES/AES ASA 5500 Strong Encryption License (3DES/AES) ASA 5500 AnyConnect Client + Cisco Security Desktop Software ASA 5545-X/5555-X Power Slot Blank Cover ^ASA 5545 IPS Part Number with which PCB Serial is associated ASA 5545-X/5555-X AC Power Supply ASA 9.1 Software image for ASA 5500-X Series5585-X & ASA-SM AC Power Cord (Europe) C13 CEE 7 1.5M Cisco VPN Client Software (Windows Solaris Linux Mac)	2 2 2 2 2 2 2 2 2
	Site to site VPN		
	CISCO3945E-SEC/K9 SL-39-SEC-K9 S39EUK9-15303M PWR-3900-AC CAB-ACE C3900-SPE250/K9	Cisco 3945E Security Bundle w/SEC license PAK Security License for Cisco 3900 Series Cisco 3925-3945 SPE IOS UNIVERSAL Cisco 3925/3945 AC Power Supply AC Power Cord (Europe) C13 CEE 7 1.5M Cisco Services Performance Engine 250 for Cisco 3945E ISR	1 1 1 1 1 1

PI-MSE-PRMO-INSRT	Insert Packout - PI-MSE	1
SL-39-IPB-K9	IP Base License for Cisco 3925/3945	1
3900-FANASSY	Cisco 3925/3945 Fan Assembly (Bezel included)	1
HWIC-BLANK	Blank faceplate for HWIC slot on Cisco ISR	3
ISR-CCP-EXP	Cisco Config Pro Express on Router Flash	1
MEM-3900-1GB-DEF	1GB DRAM (512MB+512MB) for Cisco 3925/3945 ISR (Default)	1
MEM-CF-256MB	256MB Compact Flash for Cisco 1900 2900 3900 ISR	1
RPS-COVER-3900	Cover for empty 2nd Power Supply slot on Cisco 3925/3945	1
SM-S-BLANK	Removable faceplate for SM slot on Cisco 290039004400 ISR	4
Management 1GE		
ETH-STK48-LGE	Ethernet switch stacking 48P GbE ECS4610-50T	20
GBE-STK-CAB30-Z	30cm stacking cable for stacking Gigabit Ethernet switch	6
GBE-STK-CAB130-Z	130cm stacking cable for stacking Gigabit Ethernet switch	2