

Specificații tehnice

Numărul procedurii de achiziție: ocds-b3wdp1-MD-1697810704221 din 01 decembrie 2023.

Denumirea procedurii de achiziție: Echipament de tip server.

Denumirea bunurilor	Modelul bunului	Țara de origine	Producătorul	Specificarea tehnică deplină solicitată de către autoritatea contractantă	Specificarea tehnică deplină propusă de către ofertant
1	2	3	4	5	6
Server	Server ThinkSystem SR650 V3 - 3yr warranty	China, Hong Kong	Lenovo	CPU: 10 core, 2.4GHz, two processors RAM: 128Gb DDR4 ECC, 2933MHz(up to 24 DIMM) Memory: two m.2 480 Gb read intensive, NHS. Additional up to 12x 2.5-inch drives Ethernet : 1Gb 4-port RJ45, 25GbE SFP28 2-port PSU minim: 550W(Hot swap), platinum, qty=2 TPM Module, remote control software. Three USB 3.0 port., One USB 2.0, One VGA port, Two slots for PCIe Brand name international, Designed to run 24 hours a day, 7 days a week – Garanție 24 luni.	Server ThinkSystem SR650 V3 - 3yr warranty: ThinkSystem V3 2U 24x2.5" Chassis; Operating mode selection for: "Efficiency - Favoring Performance Mode"; Data Center Environment 30 Degree Celsius / 86 Degree Fahrenheit; Intel Xeon Silver 4410T 10C 150W 2.7GHz Processor; ThinkSystem 32GB TruDDR5 4800MHz (1Rx4) 10x4 RDIMM; Select Storage devices - no configured RAID required; ThinkSystem 2U/4U 8x2.5" NVMe Backplane; ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit; M.2 SATA; ThinkSystem M.2 5400 PRO 480GB Read Intensive SATA 6Gb NHS SSD; ThinkSystem Broadcom 5719 1GbE RJ45 4-port OCP Ethernet Adapter; ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port PCIe Ethernet Adapter; ThinkSystem V3 2U x16/x8/x8 PCIe Gen4 Riser1 or 2; ThinkSystem 750W 230V Titanium Hot-Swap Gen2 Power Supply v3;

					4.3m, 10A/100-250V, C13 to IEC 320-C14 Rack Power Cable; ThinkSystem 2U V3 Standard Fan Module; ThinkSystem Toolless Slide Rail Kit v2; ThinkSystem 2U V3 EIA Latch Standard; TPM 2.0; XCC Platinum; ThinkSystem SR650 V3 MB; Trigger MFG to scan the SN from the CPU Board via this MI; ThinkSystem 2U V3 EIA right with FIO; Right EIA with FIO assembly; ThinkSystem 2U MS Air Duct Filler(For 2U Gap); ThinkSystem 2U MS Fan Dummy; ThinkSystem 2U Main Air Duct; MI for PXE with RJ45 Network port; MS 2FH Riser Filler; ThinkSystem 2U MS 3FH Riser 1&2 Cage w/Label1; ThinkSystem 2U MS 3FH Riser Filler; ThinkSystem SR650 V3 Firmware and Root of Trust Security Module; G4 x16/x8/x8 PCIe Riser BLKL for Riser 1 Placement; Software1 XClarity Pro, Per Endpoint w/3 Yr SW S&S; Lenovo XClarity Pro, Per Managed Endpoint w/3 Yr SW S&S; Software2 XClarity Controller; Lenovo XClarity XCC2 Platinum Upgrade (FOD).
Rack hybrid storage	Storage Lenovo ThinkSystem DE2000H Hybrid Flash Array SFF Gen2	China, Hong Kong	Lenovo	controller for high availability and performance RAID 0, 1, 3, 5, 6, and 10. Two redundant hot-swap 913 W PSU Memory: 6 x 1.8TB 10K 2.5" HDD(up to 24x) Conectivity: 4x 10/25GbE iSCSI SFP28 Module and 4x 3m LC-LC OM3 MMF Cable - Garanție 24 luni.	Storage Lenovo ThinkSystem DE2000H Hybrid Flash Array SFF Gen2; Lenovo ThinkSystem Storage 2U24 Chassis; Lenovo ThinkSystem DE2000/4000 HIC, 10/25GbE iSCSI,4-ports; Lenovo ThinkSystem DE2000 Controller 8GB Gen2; Lenovo 10/25GbE iSCSI SFP28 Module; Lenovo ThinkSystem DE Series 1.8TB 10K 2.5" HDD 2U24; Lenovo ThinkSystem Storage USB Cable, Micro-USB; 1.5m, 10A/100-250V, C13 to IEC 320-C14 Rack Power Cable; Lenovo ThinkSystem DE2000H SMID Controller Base Setting; Lenovo ThinkSystem DE2000H Base Bundle;

					Lenovo ThinkSystem DE Series 2U24 End Cap Kit (Pair); Software1 XClarity Pro, Per Endpoint w/3 Yr SW S&S; Lenovo XClarity Pro, Per Managed Endpoint w/3 Yr SW S&S.
Soft	VMware vSphere 8 Essentials Plus Kit for 3 hosts (Max 2 processors per host) w/Lenovo 1Yr S&S	China, Hong Kong	Lenovo	VMware vSphere 8 Essentials Plus Kit for 3 hosts	VMware vSphere 8 Essentials Plus Kit for 3 hosts (Max 2 processors per host) w/Lenovo 1Yr S&S.

Semnat:

Numele, Prenumele: **Alexandr Dașchevici** În calitate de: **Administrator**

Ofertantul: **Î.C.S. „Noventiq International” S.R.L.** Adresa: **MD-2004, mun. Chișinău, bd. Ștefan cel Mare și Sfânt nr. 202**