

Specificații tehnice (F4.1)

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Denumirea procedurii de achiziție:	Echipament IT	Pagina: 1 din 3

Nr. Lotu-lui	Denumirea bunurilor/ serviciilor	Modelul articolului	Țara de origine	Producătorul	Specificarea tehnică deplină solicitată de către autoritatea contractantă	Specificarea tehnică deplină propusă de către ofertant	Standarde de referință
1	2	3	4	5	6	7	8
1	Server	H22H-05-S25AFF	EU (Ungaria), China	Huawei	Anexa nr.1	Huawei FusionServer 2288H V5 Rack Server	
					Rack mount, 2U, 19" rack mount	Rack mount, 2U, 19" rack mount	
					Processor min. two (2 x) processors; min. 18 core; min 36 threads; min. 2.6 Ghz; min. cache 25Mb; memory 2400Mhz. Last generation at the moment	2x Intel Xeon Gold 6240 (2.6GHz/ 18-Core/ 24.75MB/ 150W) Processor (with heatsink) Latest generation	
					Memory min. 512 GB (8x 64Gb); DDR4 2933MHz; min 24 slots or more	8x DDR4 LRDIMM Memory, 64GB, 2933MT/s, ECC 24x DIMM slots	
					RAID controller Hardware Controller; RAID 0/1/5/10/50/60; Min. cache 4Gb.	1x SR450C-M 4G (Avago3508) SAS/SATA RAID Card, RAID-0,1,5,6,10,50,60,12Gb/s, 4GB Cache	
					Drive bays min. 16x 2.5" SAS/SATA (front) with drive bays;	25x 2.5" drive bays (front)	
					Hard drives: min. two (2x) 2,5"; min. 400 GB; Enterprise Performance SAS SSD; 12Gbps; hot-plug.	2x ES3500S V5 SSD, 480GB SAS 12Gb/s, Read Intensive, 2.5" Hot-plug	
					Cooling system: Redundant hot plug	4 hot-swappable counter-rotating fan modules with support for N+1 redundancy	

					Power supply: Redundant hot plug power supplies; min. 900W; Two (2x) Power cables, PDU connection	2x PAC900S12-BE AC power supply unit, 900W Platinum; Two (2x) Power cables, PDU connection	
					Expansion slots: 1x Full PCIe x16; min 6x Full PCIe x8	3x x8 (x16 slot) Riser1 Module 1x x16 Riser3 Module 3x x8 (x16 slot) GPU Riser Module	
					Network interfaces Two (2x) - Gigabit Ethernet NIC with four (4x) ports 100/1000	2x GE and 2x 10GE SFP+ ports on motherboard; 2x SM212 Onboard NIC, 4x Gigabit Ethernet Electrical Interface (I350), RJ45	
					Additional cards: Two (2x) - FC HBA cards with min one FC port, min. 8Gbit	2x Emulex FC HBA, 8Gb (LPe12000), 1-Port, SFP+ (with 1x Multi-mode Optical Transceiver), PCIe 2.0 X4 PCIe 1.0 x8	
					Porturi: 1x front VGA (15 pin/female); 1x back end VGA (15pin/female); 1x Management port; 8x RJ-45; min. 4x USB 2.0; min. 2x USB 3.0	1x VGA port; 1x System Management Port; 1x RJ45 serial port; 5x USB ports with 3 USB 3.0, one internal; 2x built-in SATA ports; 10x RJ-45; 2x 10GE SFP+	
					Server management (SM): Dedicated Ethernet NIC for management; Local and remote control of system resources (manage, diagnose and monitor); Remote power control, remote firmware updating, remote presence, capture of OS failure screen (BSOD) via web interface, virtual media attachment to a server of USB drive, CD/DVD drive; Serial over LAN, DHCP, IPMI V2.0, CIM, SNMP, email alerts; LDAP user authentication; Browser based administration with full control over the remote host server's display, keyboard, and mouse, including host OS graphical interface; Virtual media option that provides virtual CD drive and remote image mounting; SM & server diagnostics logging; SSL or SSH encryption.	UEFI and Huawei iBMC Chip Dedicated Ethernet NIC port. Supports Simple Network Management Protocol (SNMP) v1/v2c/v3, Redfish 1.0, and Intelligent Platform Management Interface (IPMI) 2.0. Provides the GUI, virtual KVM, virtual media, Serial Over LAN (SOL), intelligent power supply, remote control, and hardware monitoring features. NC-SI Local and remote control of system resources (manage, diagnose and monitor). Remote power control, remote FW update, remote presence, OS failure screen capture (BSOD) via web interface, virtual media attachment to server of USB drive, CD/DVD drive Serial over LAN, DHCP, IPMI V2.0, CIM, SNMP, email alerts LDAP user authentication Browser based administration with full control over the remote host server's display, keyboard,	

						and mouse, including host OS graphical interface. Virtual media option that provides virtual CD drive and remote image mounting. SM & server diagnostics logging. SSL or SSH encryption.	
					Rack mounting rails: Rails with full extraction, Cable management arm	1x 2U Ball Bearing Rail Kit 1x 1U/2U Cable Management Arm	
					Operating Systems Supported MS Windows Server 2016/2019, Microsoft Hyper-V Server 2016/2019, SUSE Linux Enterprise Server x86 (64-bit)	Microsoft Windows Server 2016/2019, Microsoft Hyper-V Server 2016/2019, Red Hat Enterprise Linux (for Intel EM64T), SUSE Linux Enterprise Server (for AMD64 & Intel64), CentOS, Citrix XenServer, VMware ESXi	
					Installation, cabling and configuration: Including all necessary parts and specialists	Included all necessary parts and specialists for installation, cabling and configuration	
					Warranty 5 years parts/labor/onsite, repair next business-day	Hi-Care Onsite Standard 9x5xNBD parts/labor Service 60 months	

Semnăt: _____

Numele, Prenumele: Iurii Svera

În calitate de: Key Account Manager

Ofertantul: **BASS SYSTEMS SRL**

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