

Specificația tehnică (F4.1)

Numărul procedurii de achiziție MTENDER nr. [ocds-b3wdp1-MD-1623832420131](#)

Denumirea procedurii de achiziție: **Server (proiect WINET)**

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
2	3	4	5	6	7	8
Lotul 1						
Server	Dell PowerEdge R740xd	SUA	DELL EMC	<p>Tip : Enterprise Server</p> <p>Dimensiuni: Rack mount, max 2U (rail-kit included)</p> <p>Memorie suportata: Min 24 DDR4 slots</p> <p>Memorie instalata: Min 12 x 32GB DDR4</p> <p>Nr sloturi pentru stocare: Min 24 bays 2.5 for data, with hardware raid controller, Support Hot-Swappable;</p>	<p>Tip : Enterprise Server Dell PowerEdge R740xd</p> <p>Dimensiuni: 2U Rack Server ReadyRails Sliding Rails With Cable Management Arm</p> <p>Memorie instalata: 24 DDR4 DIMM slots, Supports RDIMM /LRDIMM, speeds up to 2933MT/s, 3TB max</p> <p>Memorie instalata: 12 x 32GB RDIMM, 3200MT/s</p> <p>Nr sloturi pentru stocare: Chassis with Up to 24 x 2.5" Hard Drives for 2 CPU, Support Hot-Swappable;</p>	Nu se aplică

			<p>Min 1 bay for OS; Capacitate instalata: Min 3 x 1.6Tb SSD, Mixed-use, SAS 12Gb/s</p> <p>Min 21 x 2.4Tb SAS, min 10k rpm, SAS 12Gb/s Min 1 x 32Gb SD/SSD/HDD for OS</p> <p>Controller RAID: Support Pass-through mode; VMware vSAN certified.</p> <p>NIC-uri include: Min 1 x 1GE management; Min 2 x 1GE; Min 4 x 10GE SFP+,</p> <p>identical, network virtualization offload, including VXLAN, NVGRE, MPLS; Min 8 x SFP+ SR MM (Cisco Compatible)</p> <p>Sisteme de operare suportate: Microsoft Windows Server®; Red Hat® Enterprise Linux; Novell SUSE® Linux Enterprise Server; Oracle Linux; Ubuntu;</p>	<p>BOSS controller card for OS; Capacitate instalata: 3 x 1.6TB SSD SAS Mix Use 12Gbps 512e 2.5in Hot-plug AG Drive, 3 DWPD, 21 x 2.4TB 10K RPM SAS 12Gbps 512e 2.5in Hot-plug Hard Drive BOSS controller card + with 1 M.2 Sticks 240G (No RAID),FH</p> <p>Controller RAID: HBA330 Controller Adapter, Low Profile; Support Pass-through mode; VMware vSAN certified.</p> <p>NIC-uri include: Intel X710 Dual Port 10GbE SFP+ & i350 Dual Port 1GbE, rNDC Intel X710 Dual Port 10GbE Direct Attach SFP+ Adapter, PCIe Full Height;</p> <p>identical, network virtualization offload, including VXLAN, NVGRE, MPLS; 8 x SFP+ SR MM (Cisco Compatible)</p> <p>Sisteme de operare suportate: Microsoft Windows Server® Red Hat® Enterprise Linux; Canonical® Ubuntu® LTS Citrix® XenServer® SUSE® Linux Enterprise Server Oracle Linux;</p>	
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			<p>CentOS; VMware® (VMware® vSphere, VMware® vSAN); Microsoft Hyper-V;</p> <p>Interfete: Min 2 port USB</p> <p>Surse incluse: 2 hot-plug PSU with support for 1+1 redundancy with power cables c13-c14(0.6 m)</p> <p>Ventilație: hot-swappable with N+1 redundancy Management: Trebuie sa include o solutie KVM web based</p>	<p>Ubuntu; CentOS; VMware® (VMware® vCenter™); Hyper-V Citrix® Hypervisor integrations for VMware® vSphere®, Microsoft® System Center and Nagios®.</p> <p>Interfete: Front: <ul style="list-style-type: none"> ●1 x Dedicated iDRAC direct USB ●2 x USB 2.0 ●1 x USB 3.0 (optional only for R740) Rear: <ul style="list-style-type: none"> ●1 x Dedicated iDRAC network port ●1 x Serial ●2 x USB 3.0 Surse incluse: Dual, Hot-plug, Redundant Power Supply (1+1), 750W Power Cord - C13 to C14, PDU Style, 10 AMP, 6.5 Feet (2m), Ventilație: 6 Performance Fans Hot-plug redundant cooling Management: Include licența de iDRAC9,Enterprise (Este o soluție de KVM nativă DELL care permite managementul la</p>
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				<p>Garantie: Suport hardware si software de la producator, avand un portal de suport on-line, cu inlocuire de tip next business day inclusa pentru minim 3 ani</p>	<p>distanță prin intermediul interfeței web);</p> <p>Garantie: Suport hardware si software de la producator, avand un portal de suport on-line, cu inlocuire de tip next business day inclusa pentru 3 ani</p>	
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Semnat:

Numele, Prenumele: Ovidiu Vincenzo Creangă

În calitate de: Administrator