

Specificații tehnice (F4.1)

Numărul procedurii de achiziție: *ocds-b3wdp1-MD-1605186580617 din 12/11/2020*

Denumirea procedurii de achiziție: Sisteme de informare și servere

Cod CPV	Denumirea bunurilor	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
48822000-6	Lotul nr. 1: Servere pentru calculatoare	Dell PowerEdge R740XD Server	EU,Polonia	DELL	Type Enterprise Server Form Factor Rack mount, max 2U (rail-kit included) CPU Included 2 x CPU; Min 20 core per CPU; Min 40 Threads, Min 3.10 GHz; min 35 MB Cache; Launch Date not earlier then 2020; Memory Min 24 DDR4 slots Memory installed Min 12 x 32GB DDR4 Min drive bays Min 24 bays 2.5 for data, support Hot-Swappable/Hot-Plug; Min 2 bay for OS in raid1; Storage installed Min 2 x 1.6TB SSD, Mixed-use, SAS 12Gb/s; Min 14 x 3.84TB SSD, SAS 12Gb/s; Min 2 x 32Gb SD/SSD/HDD/microSDHC/SDXC for OS, supporting RAID1 redundancy. RAID Controller Support Passthrough mode; Installed controller 12Gbps SAS HBAs (non-RAID) for 24 bays;	Type Enterprise Server Form Factor Rack mount, 2U (rail-kit included) CPU Included 2 x CPU; 20 core per CPU; 40 Threads, 3.10 GHz; 35.75 MB Cache; Launch Date – Q1 of 2020; Memory 24 DDR4 slots Memory installed 12 x 32GB DDR4 Drive bays 24 bays 2.5 for data, support Hot-Swappable/Hot-Plug; 2 bay for OS in raid1; Storage installed 2 x 1.6TB SSD, Mixed-use, SAS 12Gb/s; 14 x 3.84TB SSD, SAS 12Gb/s; 2 x 32Gb SD/SSD/HDD/microSDHC/SDXC for OS, supporting RAID1 redundancy. RAID Controller Support Passthrough mode; Installed controller 12Gbps SAS HBAs (non-RAID) for 24 bays;	EN 60950-1; EN 55032; EN 55024; EN 61000-6-2

				<p>VMware vSAN certified in Pass-through mode. NICs included Min 2 x 1GE; EN 60950-1; EN 55032; EN 55024; EN 61000-6-2 Min 4 x 10GE SFP+, identical, network virtualization offload with installed SFP+ module 10GE SR MM; Min 4 x SFP+ SR MM (Cisco Compatible). Supported operating environments Microsoft Windows Server®; Red Hat® Enterprise Linux; SUSE® Linux Enterprise Server; VMware® (VMware® vSphere, VMware® vSAN); Microsoft Hyper-V; Citrix XenServer. Interfaces Min 1 port VGA; Min 2 port USB 3.0; Power supplies included 2 hot-plug PSU with support for 1+1 redundancy with power cables c13-c14(0.6 m) Fan Modules hot-swappable with N+1 redundancy Management A web-based solution for KVM must be included with full functionality for manage and monitoring, including at least: - View information about the state of the managed server. - Inventory and monitoring of network adapters and data storage subsystems without software agents in the OS. - View inventory information. - View information from sensors.</p>	<p>VMware vSAN certified in Pass-through mode. NICs included 2 x 1GE; EN 60950-1; EN 55032; EN 55024; EN 61000-6-2 4 x 10GE SFP+, identical, network virtualization offload with installed SFP+ module 10GE SR MM; 4 x SFP+ SR MM (Cisco Compatible). Supported operating environments Microsoft Windows Server®; Red Hat® Enterprise Linux; SUSE® Linux Enterprise Server; VMware® (VMware® vSphere, VMware® vSAN); Microsoft Hyper-V; Citrix XenServer. Interfaces 1 port VGA; 2 port USB 3.0; Power supplies included 2 hot-plug PSU with support for 1+1 redundancy with power cables c13-c14(0.6 m) Fan Modules hot-swappable with N+1 redundancy Management A web-based solution for KVM must be included with full functionality for manage and monitoring, including at least: - View information about the state of the managed server. - Inventory and monitoring of network adapters and data storage</p>	
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				<ul style="list-style-type: none"> - Monitoring and control of electricity consumption. - Turn on / off the server. - Remote update of BIOS, firmware of network and RAID controllers. - Virtual console, virtual media devices. - OS installation from virtual media devices and through network shared folders. <p>Warranty Hardware and software support and warranty from vendor, with available customer portal, included for min 3 years.</p> <p>Terms and conditions All requirements are minimum and mandatory; One requirement must not limit another requirement; All components must be current and not advertised as EOS / EOL; The expansion of memory(ram) and storage capacity must not include any hardware or software limitations.</p>	<p>subsystems without software agents in the OS.</p> <ul style="list-style-type: none"> - View inventory information. - View information from sensors. - Monitoring and control of electricity consumption. - Turn on / off the server. - Remote update of BIOS, firmware of network and RAID controllers. - Virtual console, virtual media devices. - OS installation from virtual media devices and through network shared folders. <p>Warranty Hardware and software support and warranty from vendor, with available customer portal, included 3 years.</p> <p>Terms and conditions All listed requirements are fulfilled; No requirement limit another requirement; All components are be current and not advertised as EOS / EOL; The expansion of memory(ram) and storage capacity do not include any hardware or software limitations.</p> <p>Vezi Anexa nr.1</p>
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Semnata: _____

Numele, Prenumele: Victor BACIU În calitate de: Administrator

Ofertantul: RAPID LINK SRL

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