RFP NO: 46/eGovt/2024

Q and A's

Q1	In all Our international brands which have the ALL NVMe technology & Mid-Range to Enterprise models they don't support Unified storage (SAN & NAS), Our proposed Storage support only SAN technology without NAS features & don't support NAS protocols, because its NVMe technology which is not used usually for NAS features, while your requested connectivity ports are only FC & ISCI, Kindly can you		
	remove the NAS Type and NAS protocols.		
A1	Accepted		
Q2	Our proposed SAN storage supports all function of VMWARE Integration except VSI, Is this acceptable?		
A2	Accepted		
Q3			
		المواصفة المطلوبة في دعوة العطاء	المواصفة المتوفره لدينا كوكيل رسمي لاحدى الشركات العالمية
		Host interface: 8 Port 10GB Ethernet	8 Port 10GB Ethernet SFP+ per Array
		base -T per Array	حيث لا يتوفر لدينا base- T
	وعلية يرجى التفضل والموافقة على تعديل المواصفة لتصبح		
	Port 10GB Ethernet base -T per Array8 Or 8 Port 10GB Ethernet SFP+ per Array		
A3	Accepted		
Q4	في حال موافقتكم على تعديل المواصفات يرجى التفضل و تمديد وقت شراء العطاء وكذلك وقت اغلاق العطاء حتى نتمكن من		
	مراسلة الشركات الصانعة وتقديم أفضل عرض فني ومالي يناسب وزارتكم الموقره .		
A4	Accepted for 1 week		
Q5	For Servers Item		
	Please advise if All Drivers and Full Management Utilities must be Included. License to unlock <u>all</u>		
	security features and enable full remote management including remote KVM, and virtual media is		
	required?		
A5	Full management Utilities must be included		
Q6	Please confirm if storage should be certified with VMware vSphere V8?		
A6	Not required		
Q7	Please confirm if storage and servers should be compatible and certified with each other from both		
	storage and server vendors?		
A7	Should be compatible only.		
Q8	Please confirm if storage should be certified and compatible with main SAN switches Vendors such as		
	CISCO and Brocade/Broadcom from both vendors (storage and san switch vendor)?		
A8	The proposed storage and San switch should be compatible.		
Q9	Please advise if Storage controllers should utilize known and advanced CPU processors such as		
	Intel/AMD?		
A9	Stick to RFP		
Q10	Unified storage with NAS & SAN Protocols supported from Day one is not available within HPE storages		
	portfolio. in order to give us a chance to participate can you please accept to propose Block storage		
	supports the requested SAN protocols ISCSI , FC , NVME/FC ,NVME/TCP instead of unified storage ?		
A10	Accepted		
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