

تعداد	شرح تجهيزات	ردیف
١	<p style="text-align: right;">جزئیات:</p> <p>NEXSAN E18V dual controller 16Gb FC</p> <ul style="list-style-type: none"> • Maximum Capacity (chassis/total) : 324TB / any Mix of 7.2K, 10K, 15K and SSD • 254 LUNs per System / 254 Volumes per System / RAID 0, 1, 1+0, 4, 5, 6 / 8GB Cache per Controller • AutoMAID Power Management / Multiple RAID Engines per Controller • Dual Active/Active Controllers / Simultaneous Fibre Channel and iSCSI • 1Gb iSCSI Ports per Controller : 2 or 4 • 10Gb iSCSI Ports per Controller (optional) : 2 • 8Gb FC Ports per Controller (optional) : 2 • 16Gb FC Ports per Controller : 2 • 6Gb/s SAS (x4) Ports per Controller (optional) : 2 • 10/100 MbE Management Port : 1 • LUN Security via CHAP • VMware, Xen, Hyper-V & Windows Compatible • SAS Expansion Chassis Supported : 2 • 6Gb SASx4 backend ports per system (w/dual controllers) : 8 • Active Drawer Technology / Cool Drive Technolog • Anti-vibration design / Stress test individual drives • Array-based Snapshots and Replication • Test all drives in the system that will ship <p>Include 5 * NEXSAN HDD SAS 1.2 TB 10K</p> <p>+ 4 * Qlogic QLE 2560</p> <p>+ 8 * FC Cable LC – LC</p> <p>+1 * Qlogic SAN Box 5800 8 Port Active + 8 * SFP 8Gb/s + RACK KIT</p>	١