

SUGGESTED HARWARE SPECIFICATIONS

ASP SERVER	CONTROL STATION DB SERVER	SAN DISK ARRAY	CLIENT PC's
<ul style="list-style-type: none"> • PowerEdge R610 rack chassis or equivalent • Intel Xeon E5530 processor (2,26GHz, cache 8MB, 5,86GT/s QPI, Turbo) • 8GB Memory for 1 CPU • 2 x 73GB SAS 15.000rpm 2,5" hot-plug disk for operating system in RAID • 2 x PSU 717W • Broadcom NetXtreme II 5709 Dual Port Gigabit Ethernet NIC PCIe x4 with TOE • Dual Embedded Broadcom 5709 2 ports GbE LOM - TCP/IP Engine (4 ports TOE) iSCSI offload • iDRAC6 Enterprise • Windows Server 2008 standard edition 64 bit 	<ul style="list-style-type: none"> • PowerEdge R610 rack chassis • Intel Xeon X5560 processor (2,8GHz, cache 8MB, 1333 MHz Mem) • 16GB Memory for 1CPU (8x2GB Dual Rank UDIMMs) 1066MHz • 2 x 73GB SAS 15.000rpm 2,5" hot-plug disk for operating system in RAID • 2 x PSU 717W • Broadcom NetXtreme II 5709 Dual Port Gigabit Ethernet NIC PCIe x4 with TOE • Dual Embedded Broadcom 5709 2 ports GbE LOM - TCP/IP Engine (4 ports TOE) iSCSI offload • iDRAC6 Enterprise • Windows Server 2008 standard edition 64 bit 	<ul style="list-style-type: none"> • N. 1 Dell MD 3000 or equivalent • Number and size of SAS Dises (3 TB of RAID capacity) 	<ul style="list-style-type: none"> • Dell Latitude E6400 or equivalent • 2GB RAM • DVD Burner • Windows 7