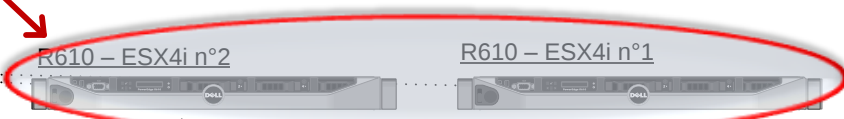
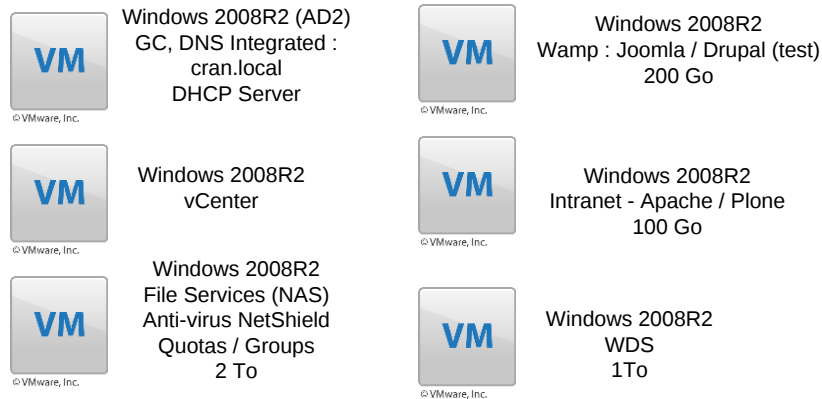
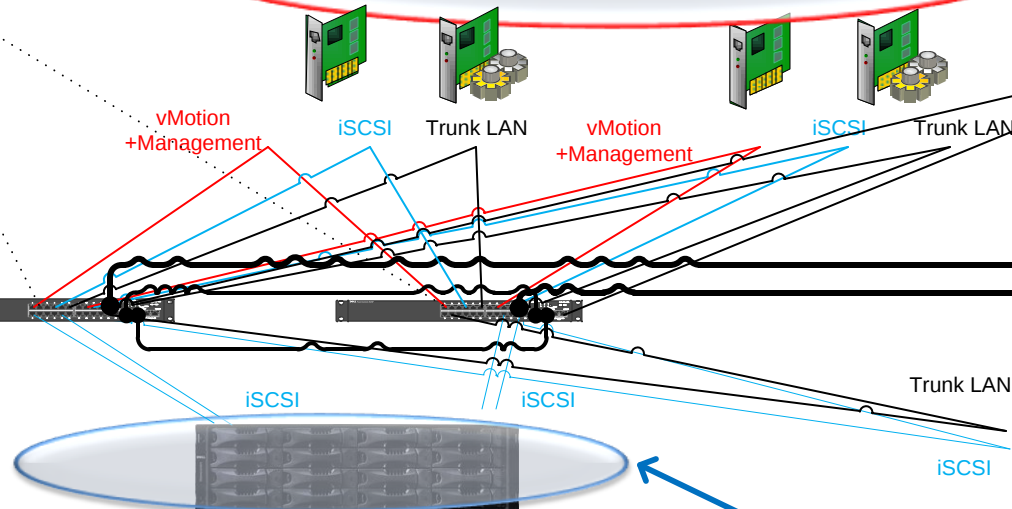


2 serveurs PowerEdge R610 (1U)
 Mono-processeur 6C E5645 2,4 Ghz 80W
 48 GB de RAM (6*8 GB)
 Disks 2 * 146GB SAS 15Krpm RAID
 8 ports 1Gbe TOE/iSCSI (4/Onboard+4/PCIe)
 iDRAC Enterprise
 5 ans ProSupport for IT / Next Business Day

vmware®
 Cluster HA vSphere 4.1
 Essential+



1 Onduleur à 5,6 KW
 PowerConnect 5524



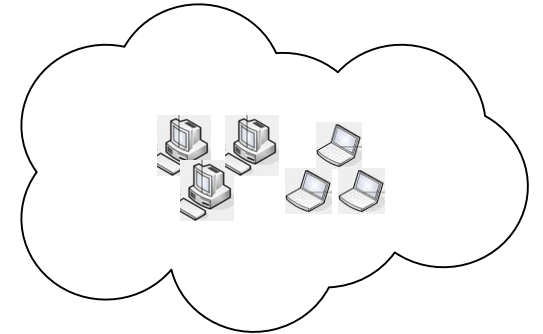
Baie EqualLogic PS4000XV
 Dual controller 2GB/Controller
 8*450 GB SAS 15Krpm
 5ans ProSuport
 Next Business Day

Pool de stockage
 « datastore VMFS »
 2,35TB utiles en 15000 TPM
 Raid 50

Backup Exec D2D2T
 + Veeam Backup VBK+VRB
 3 Disks 3,5pouces de 2 To
 R515-12 - Windows 2008R2



Postes



Procurve 2824

Role: 2*Forest Role+3*Domain role / GC
 DNS Integrated : cran.local
 DHCP Server / NTP
 R310 - Windows 2008R2 (AD1)

Teaming



TL2000 - LTO4