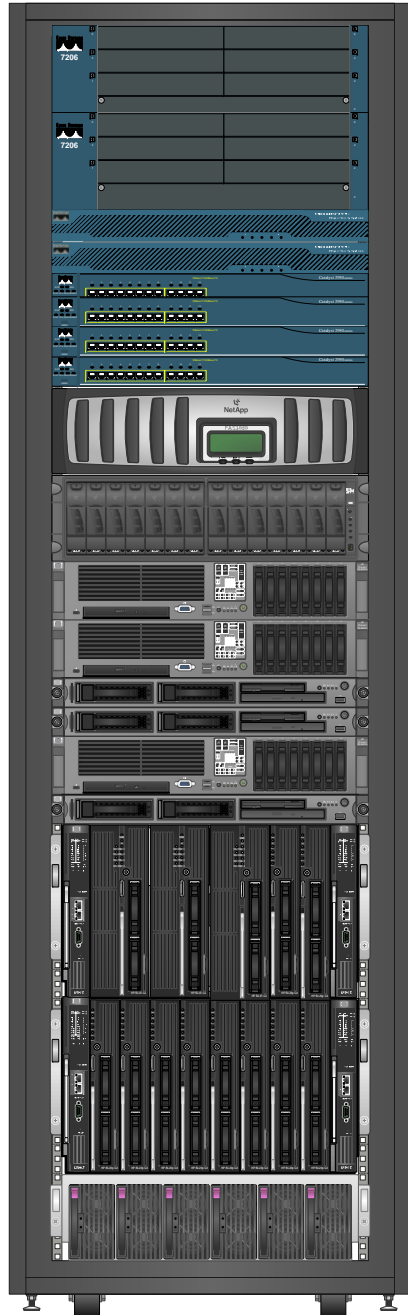


Network Diagram : Rack Layout

Author : FIRST4TECH
Date : 12th January 2007
Version : Final

Rack design diagram showing population of rack and example use of the installed kit.



2 x Cisco 7206 Routers

2 x Cisco ASA 5510 Firewalls

2 x Cisco Catalyst 2950 Switch (external)

2 x Cisco Catalyst 2950 Switch (internal)

Network Appliance FAS3050 NAS Device (Web storage via CIFS & NFS)

Network Appliance DS14 Disk Tray, 14 x 144.4GB SCSI Disks.

3 x HP Compaq DL380G5 Servers (1 x Linux DNS, 1 x MYSQL Internal, Win2k3 DC)

3 x HP Compaq DL360G5 Servers (1 x Linux Monitoring Server, 1 x Linux FTP Server, 1 x Altiris Rapid Deployment Server)

4 x HP Compaq GBE2 Switches (2 x Switch per Blade Enclosure)

2 x HP Compaq BL-P Chassis

10 x HP Compaq BL20P Blade Servers (Hosted Web Servers Linux/Windows 2003)

3 x HP Compaq BL40P Blade Servers (Hosted MS-SQL and Linux MYSQL Servers)

1 x HP Compaq BL-P Power Unit (3 phase)

6 x HP Compaq BL-P Power Modules

1 x HP Compaq BL-P Mini Bus Bar