

SERVERS

Server Name	Physical Location	IP ADDR	Network Port Attachment	Powered By
Alakai Mechanical Berbee	Rack A			
VMWSHOST 3	Rack B	192.168.1.43	Port(1 L) -> Core Switch (43) Port(1 R) -> Core Switch (44)	APC PDU1
VMWSHOST 4	Rack B	192.168.1.39	Port(1 L) -> Core Switch (39) Port(1 R) -> Core Switch (40)	APC PDU2
ACRONIS BACKUP	Rack B	192.168.1.42	Port (1) -> Core Switch (Port 15)	UPS_246
Video Insight	Rack B	192.168.168.101	Port(1) -> FV3186-1 (3)	UPS_246
VMSVRHOST1	Rack B	192.168.1.34	Port(1 L) -> Core Switch (21) Port (1 R) -> Core Switch (22)	UPS_249
VMSVRHOST2	Rack B	192.168.1.36	Port(1 L)-> Core Switch(24) Port(2 R) -> GS108-1(3)	UPS_249
VMWSHOST1	Rack B	192.168.1.33	Port(1 L) -> Core Switch (33)	UPS_246
VMWSHOST2	Rack B	192.168.1.35	Port(1 L) -> Core Switch(28) Port(2 R) -> Core Switch (34) (red) Port(1 R) -> Perimeter Switch (1) Port(2 L) -> Perimeter Switch (2) Port(3 R) -> Perimeter Switch (3) Port(4 R) -> Perimeter Switch (4)	APC PDU 1
VMDMZSVRHOST1	Rack B	192.168.1.40	Port(1 L) -> Core Switch (32) Port(4 R) -> FV3186 Port(2 R) -> Perimeter Switch(7) Port(3 R) -> DMZ_Switch(1) Port(1 R) -> API FW	UPS_247
Alakai-PDC2003	Shelf A	192.168.1.5	Port(1) -> Core Switch (7)	UPS_250
ABACKUP	Rack C	192.168.1.31	Port(1 L) -> GS108-1 Port(3 R) -> Perimeter Switch(8) Port(2 R) -> DMZ_switch(7) Port(1 R) -> FVS3186-1	UPS1
SQL2008	Rack C	192.168.1.21	Port(1) -> Core Switch (9)	UPS_248
ACRONISFILES	Shelf A	192.168.1.12	Port(1) -> Core Switch (36)	UPS_250
SQL2008DMZ	Shelf A	192.168.219.21	Port(top) -> Perimeter Switch (Port 5) Port(bot) -> DMZ Switch (port 6)	UPS_254
Exchange2007	Shelf A	192.168.1.6	Port(1) -> Core Switch (11)	UPS_250
Light Server	Shelf A		Port(1) -> DS106-1(1) Port(2) -> DS106-1(2)	UPS_250
VMSVRHOST3	Rack C	192.168.1.50	Port(1 R) -> Perimeter Switch (6) Port(2 R) -> DMW Switch(3) Port(3 R) -> Core Switch(8)	UPS_219
VMWSHOST5	Rack C	192.168.1.59	Port(1 L) -> Core Switch(13) Port(1 R) -> Core Switch(14)	UPS_219