Fitness Junkies I/S

VLAN 1 | Management/172.16.1.0/28
Vlan 5 | ASA-Outside/192.168.153.0/24
Vlan 10 | ASA-Inside/10.0.0.0/29
Vlan 50 | DMZ/192.168.50.0/29
Vlan 100 | Server-Vlan/192.168.100.0/24
Vlan 110 | User-Vlan01/192.168.110.0/24
Vlan 120 | User-Vlan02/192.168.120.0/24
Vlan 130 | User-Vlan03/192.168.130.0/24
Vlan 140 | User-Vlan04/192.168.140.0/24

Servers:
FJ-Hyperv01/192.168.100.10
FJ-DC01/192.168.100.11
FJ-SAN01/192.168.100.30

FJ-Hyperv02/192.168.100.20
FJ-DC02/192.168.100.21
FJ-FJ-SAN02/192.168.100.31

FJ-Monitoring/192.168.100.40

DMZ:
FJ-DMZ01/192.168.50.2
FJ-DMZ01/192.168.50.3
FJ-Web/192.168.50.4

Server Farm
192.168.100.0/24

192.168.50.0/29
DMZ
Replica
www   www

NIC Teamed

Area 1

FJFW01
10.0.0.0/29
.1

.1

.140

.1

ISP01 / Mercantec
192.168.153.0/24

@@@

NIC Teamed

Area 0

VLAN 1, 100,110,120 Active
Standby .1

.2

VLAN 130,140 Active
Standby.1

.3

FJCore01
172.16.1.0/28
.2

Layer 2 Etherchannel

FJCore02
172.16.1.0/28
.5

Layer 2 Etherchannel

FJ-W01

FJSW01
.3

FJSW02
.4

FJSW03
.6

FJSW04
.7

Port Security:
MAX 5 Mac
storm-control broadcast level 10.00
storm-control action shutdown
Spanning-tree BPDUguard enable
storm-control action trap
spanning-tree portfast

End User
192.168.110.0/24

End User
192.168.120.0/24

End User
192.168.130.0/24

End User
192.168.140.0/24