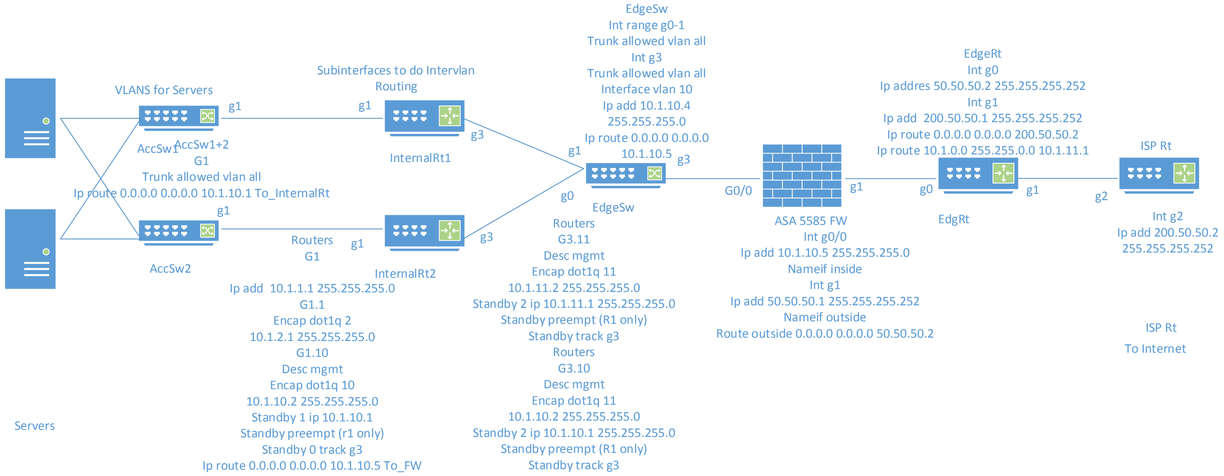
EdgeSw
Int range g0-1
Trunk allowed vlan all
Int g3
Trunk allowed vlan all
Interface vlan 10
Ip add 10.1.10.4
255.255.255.0
Ip route 0.0.0.0 0.0.0.0
10.1.10.5
EdgeRt
Int g0
Ip addres 50.50.50.2 255.255.255.252
Int g1
Ip add 200.50.50.1 255.255.255.252
Ip route 0.0.0.0 0.0.0.0 200.50.50.2
Ip route 10.1.0.0 255.255.0.0 10.1.11.1
ISP Rt
VLANS for Servers
Subinterfaces to do Intervlan
Routing
g1
g1
g3
AccSw1
AccSw1+2
G1
Trunk allowed vlan all
Ip route 0.0.0.0 0.0.0.0 10.1.10.1 To_InternalRt
InternalRt1
g1
g3
g1
g3
g0
G0/0
g1
g0
g1
g2
EdgeSw
ASA 5585 FW
EdgRt
Int g2
Ip add 200.50.50.2
255.255.255.252
g1
Routers
G1
g1
AccSw2
InternalRt2
Ip add 10.1.1.1 255.255.255.0
G1.1
Encap dot1q 2
10.1.2.1 255.255.255.0
G1.10
Desc mgmt
Encap dot1q 10
10.1.10.2 255.255.255.0
Standby 1 ip 10.1.10.1
Standby preempt (r1 only)
Standby 0 track g3
Ip route 0.0.0.0 0.0.0.0 10.1.10.5 To_FW
Routers
G3.11
Desc mgmt
Encap dot1q 11
10.1.11.2 255.255.255.0
Standby 2 ip 10.1.11.1 255.255.255.0
Standby preempt (R1 only)
Standby track g3
Routers
G3.10
Desc mgmt
Encap dot1q 11
10.1.10.2 255.255.255.0
Standby 2 ip 10.1.10.1 255.255.255.0
Standby preempt (R1 only)
Standby track g3
ASA 5585 FW
Int g0/0
Ip add 10.1.10.5 255.255.255.0
Nameif inside
Int g1
Ip add 50.50.50.1 255.255.255.252
Nameif outside
Route outside 0.0.0.0 0.0.0.0 50.50.50.2
ISP Rt
To Internet
Servers