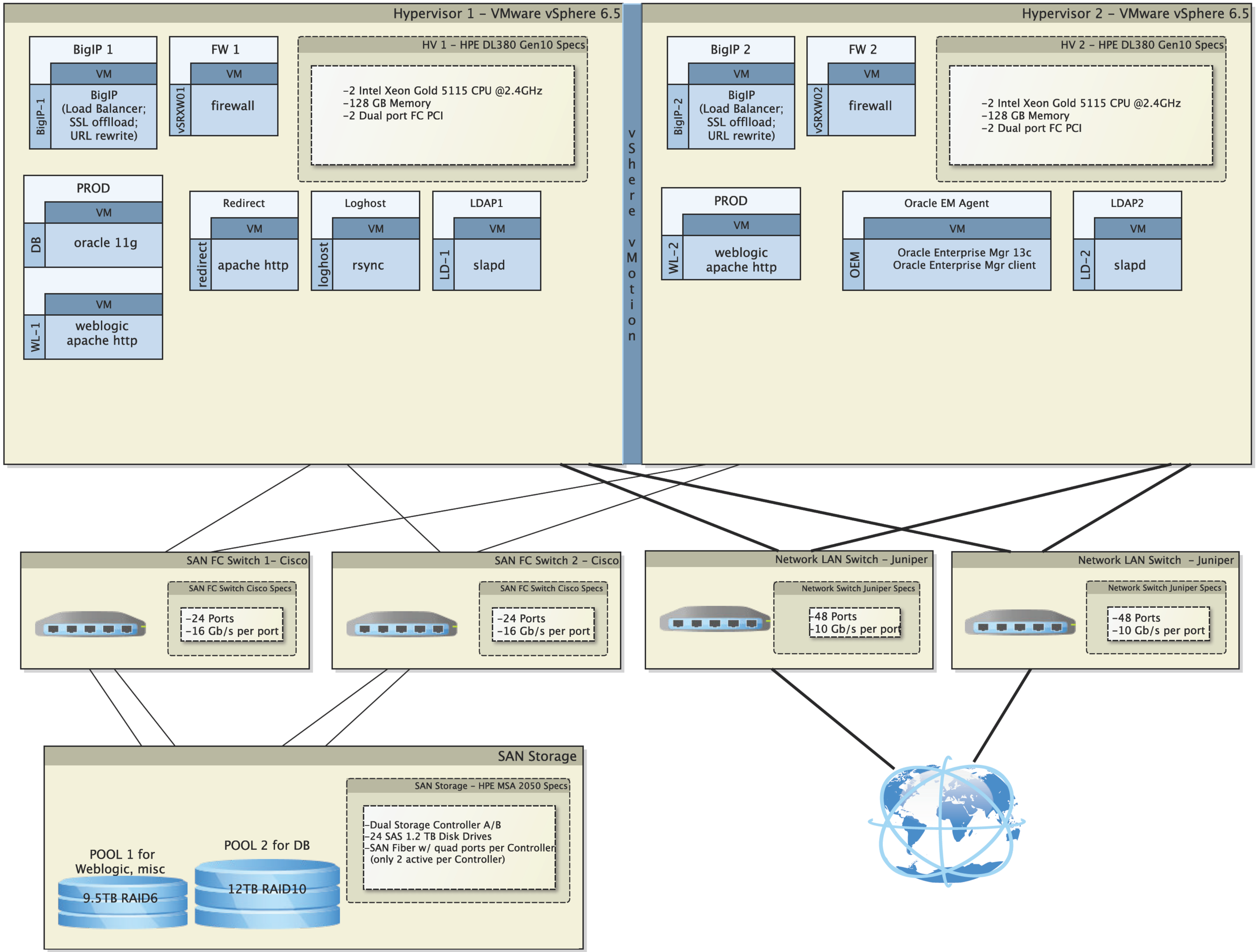
Hypervisor 1 - VMware vSphere 6.5
BigIP 1
VM
BigIP-1
BigIP (Load Balancer; SSL offlload; URL rewrite)
FW 1
VM
vSRXW01
firewall
HV 1 - HPE DL380 Gen10 Specs
-2 Intel Xeon Gold 5115 CPU @2.4GHz
-128 GB Memory
-2 Dual port FC PCI
PROD
VM
DB
oracle 11g
VM
WL-1
weblogic apache http
Redirect
VM
redirect
apache http
Loghost
VM
loghost
rsync
LDAP1
VM
LD-1
slapd
vSphere vMotion
Hypervisor 2 - VMware vSphere 6.5
BigIP 2
VM
BigIP-2
BigIP (Load Balancer; SSL offlload; URL rewrite)
FW 2
VM
vSRXW02
firewall
HV 2 - HPE DL380 Gen10 Specs
-2 Intel Xeon Gold 5115 CPU @2.4GHz
-128 GB Memory
-2 Dual port FC PCI
PROD
VM
WL-2
weblogic apache http
Oracle EM Agent
VM
OEM
Oracle Enterprise Mgr 13c
Oracle Enterprise Mgr client
LDAP2
VM
LD-2
slapd
SAN FC Switch 1- Cisco
SAN FC Switch Cisco Specs
-24 Ports
-16 Gb/s per port
SAN FC Switch 2 - Cisco
SAN FC Switch Cisco Specs
-24 Ports
-16 Gb/s per port
Network LAN Switch - Juniper
Network Switch Juniper Specs
-48 Ports
-10 Gb/s per port
Network LAN Switch - Juniper
Network Switch Juniper Specs
-48 Ports
-10 Gb/s per port
SAN Storage
SAN Storage - HPE MSA 2050 Specs
-Dual Storage Controller A/B
-24 SAS 1.2 TB Disk Drives
-SAN Fiber w/ quad ports per Controller
(only 2 active per Controller)
POOL 1 for Weblogic, misc
9.5TB RAID6
POOL 2 for DB
12TB RAID10