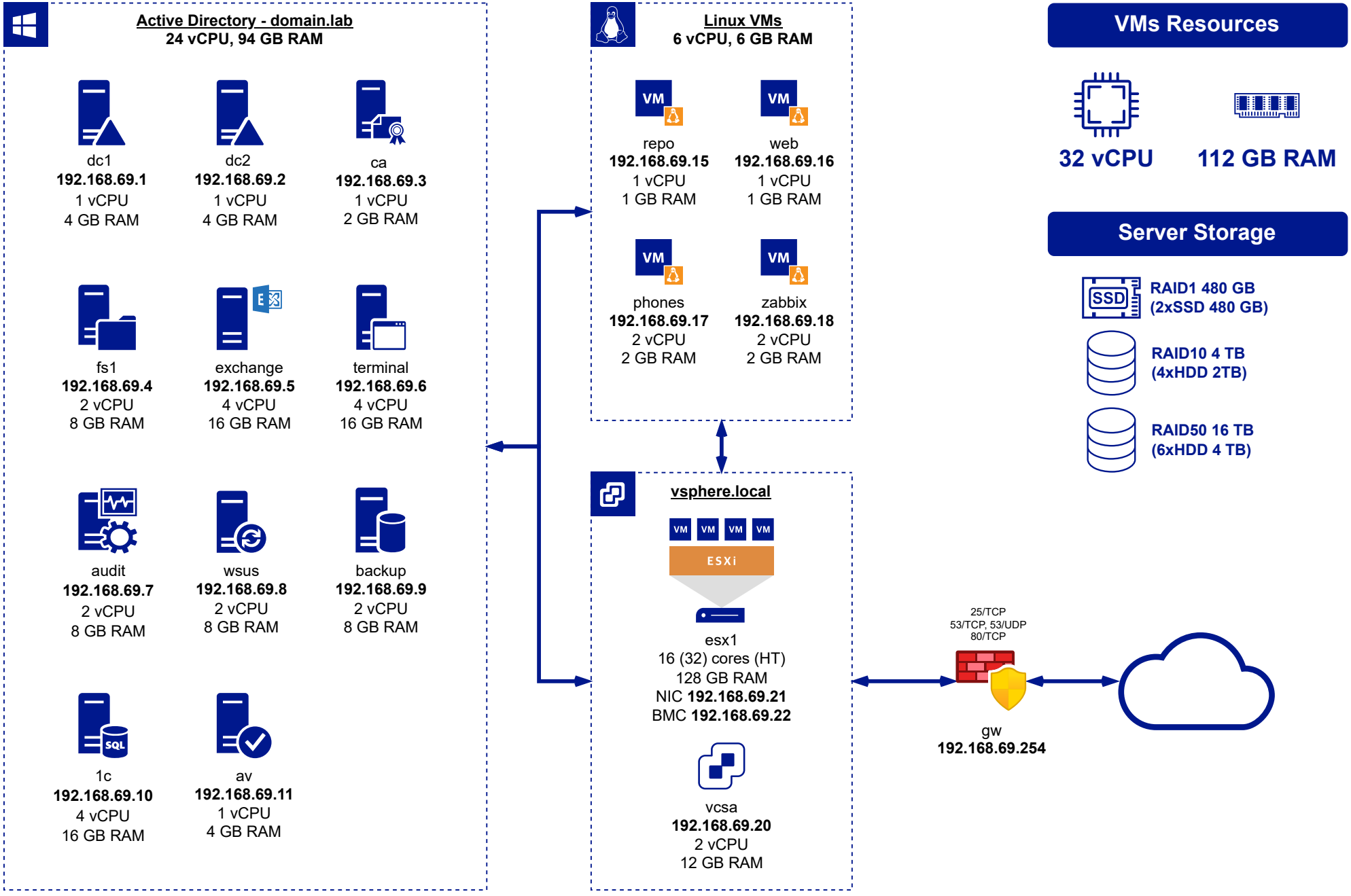
Active Directory - domain.lab
24 vCPU, 94 GB RAM
dc1
192.168.69.1
1 vCPU
4 GB RAM
dc2
192.168.69.2
1 vCPU
4 GB RAM
ca
192.168.69.3
1 vCPU
2 GB RAM
fs1
192.168.69.4
2 vCPU
8 GB RAM
exchange
192.168.69.5
4 vCPU
16 GB RAM
terminal
192.168.69.6
4 vCPU
16 GB RAM
audit
192.168.69.7
2 vCPU
8 GB RAM
wsus
192.168.69.8
2 vCPU
8 GB RAM
backup
192.168.69.9
2 vCPU
8 GB RAM
1c
192.168.69.10
4 vCPU
16 GB RAM
av
192.168.69.11
1 vCPU
4 GB RAM
Linux VMs
6 vCPU, 6 GB RAM
repo
192.168.69.15
1 vCPU
1 GB RAM
web
192.168.69.16
1 vCPU
1 GB RAM
phones
192.168.69.17
2 vCPU
2 GB RAM
zabbix
192.168.69.18
2 vCPU
2 GB RAM
vsphere.local
ESXi
esx1
16 (32) cores (HT)
128 GB RAM
NIC 192.168.69.21
BMC 192.168.69.22
vcsa
192.168.69.20
2 vCPU
12 GB RAM
25/TCP
53/TCP, 53/UDP
80/TCP
gw
192.168.69.254
VMs Resources
32 vCPU
112 GB RAM
Server Storage
RAID1 480 GB
(2xSSD 480 GB)
RAID10 4 TB
(4xHDD 2TB)
RAID50 16 TB
(6xHDD 4 TB)