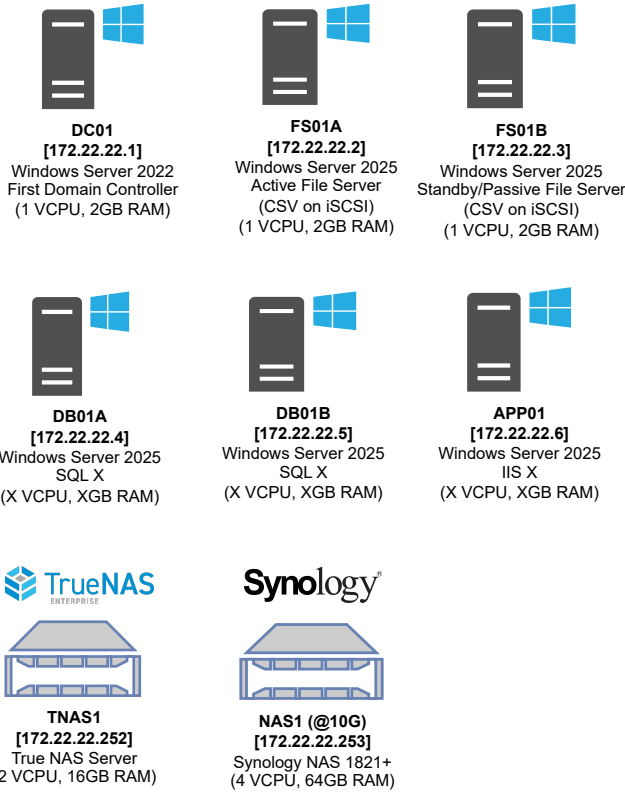


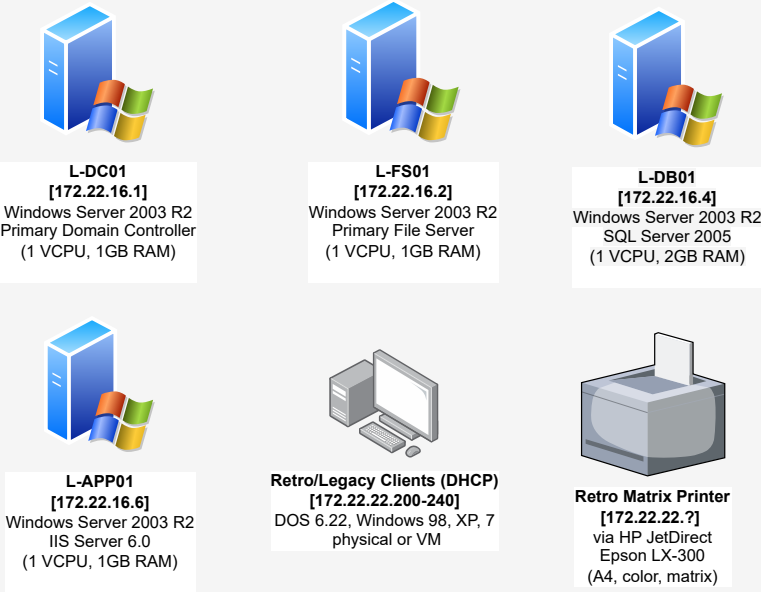
00 MULTI-CLOUD HYBRID/RETRO LAB CORE NETWORKING AND INFRASTRUCTURE

ATTILA'S ON-PREMISES SITE

MODERN/CURRENT OPERATING SYSTEMS
Address space: 172.22.22.0/24 (VLAN 22)

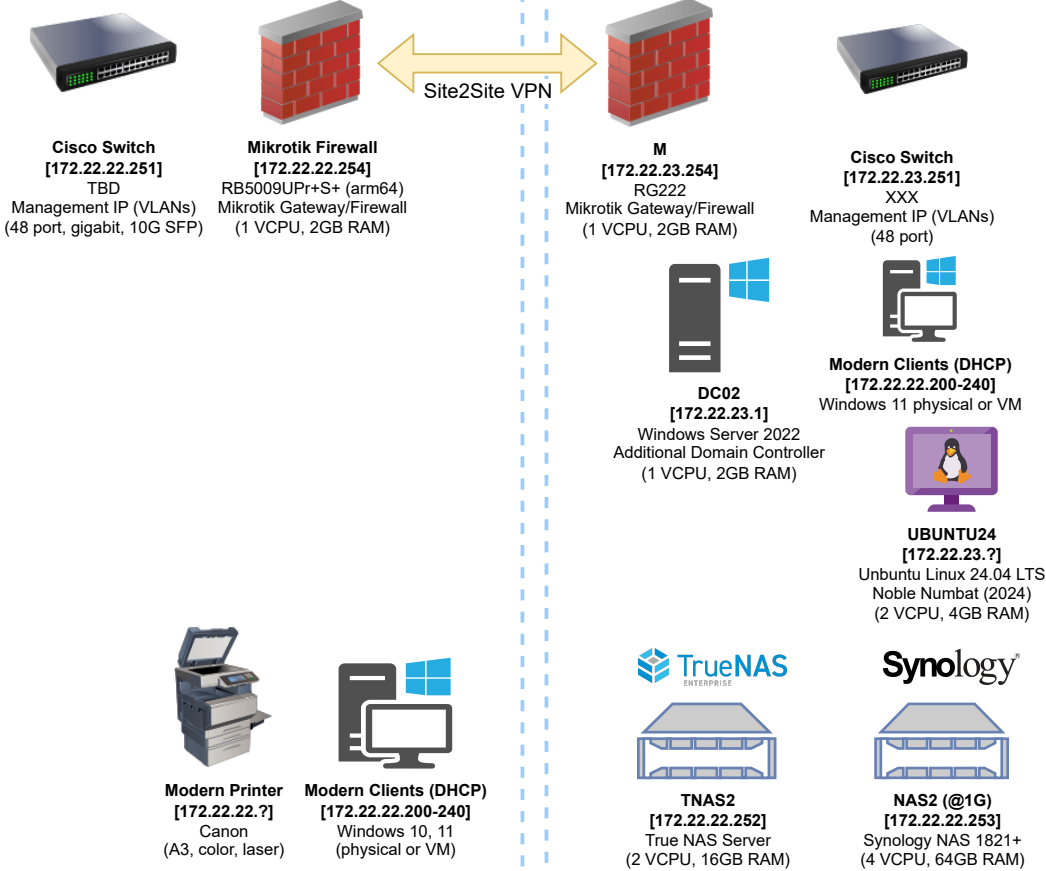


RETRO/LEGACY OPERATING SYSTEMS
Address space: 172.22.16.0/24 (VLAN 16)

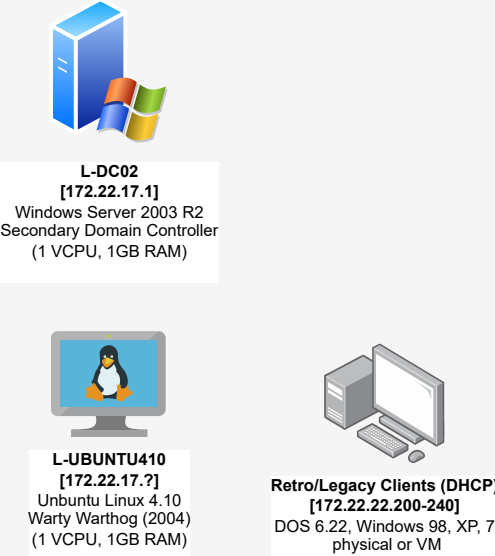


PETER'S ON-PREMISES SITE

MODERN/CURRENT OPERATING SYSTEMS
Address space: 172.22.23.0/24 (VLAN 23)

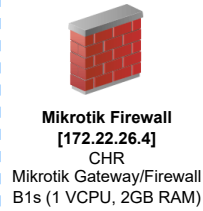


RETRO/LEGACY OPERATING SYSTEMS
Address space: 172.22.17.0/24 (VLAN 17)



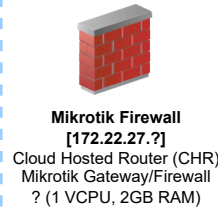
AZURE (26)

Address space: 172.22.26.0/24 (VLAN 16)



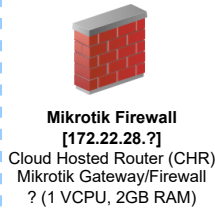
AWS (27)

Address space: 172.22.27.0/24 (VLAN 16)



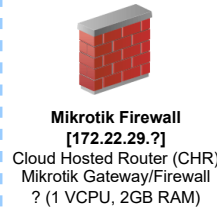
GCP (28)

Address space: 172.22.28.0/24 (VLAN 16)



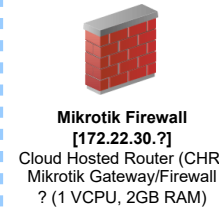
OCI (29)

Address space: 172.22.29.0/24 (VLAN 16)



HUAWEI (30)

Address space: 172.22.30.0/24 (VLAN 16)



CloudMigration.hu LAB

High Level Overview - On-premises sites

An effort to deploy the best possible multi-cloud/hybrid lab.

Attila Macskasy, Peter Karpati

February, 2025