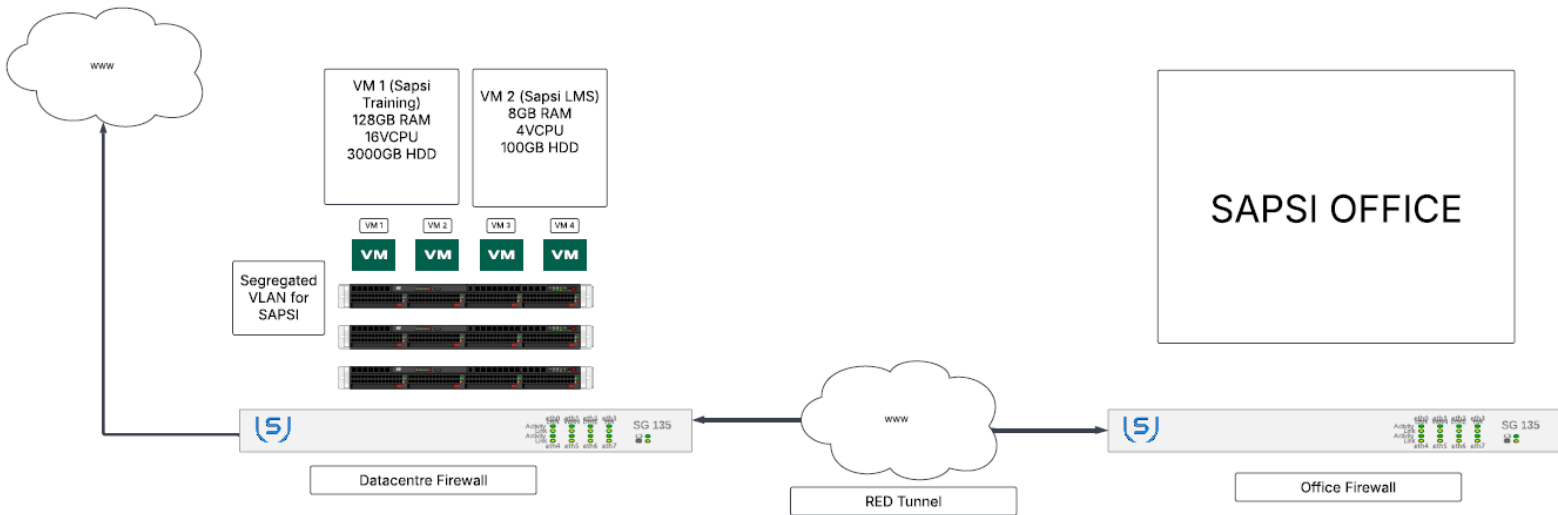


SAPSI Mapping



- Sapsi Office is protected by a Sophos XGS 107 firewall.
- There is web filtering malware protection in place on the firewall
- From the Office is a secure RED Tunnel to the Datacentre for hosted server access.
- RED tunnel is using TLS v1.2
- RED terminates into the Datacentre Firewall and is immediately routed via the firewall and switches to the SAPSI dedicated VLAN
- Servers hosted for Sapsi are behind the Datacentre firewall, this device allows outbound traffic with Web filtering and malware protection as well as Zero day protection.
- The servers are also secured behind multiple firewall rules.
- The LMS shared server can only be accessed from the outside via the Firewall, this is then routed into a HA Proxy then only to the server itself, offering multiple layers of protection for any inbound traffic.
- All connections are HTTPS and secured using SSL certificates on 2048 Encryption.
- Servers are backed up using Veeam Backup and Replication and a copy stored offsite.
- Veeam is making complete images of the servers daily.