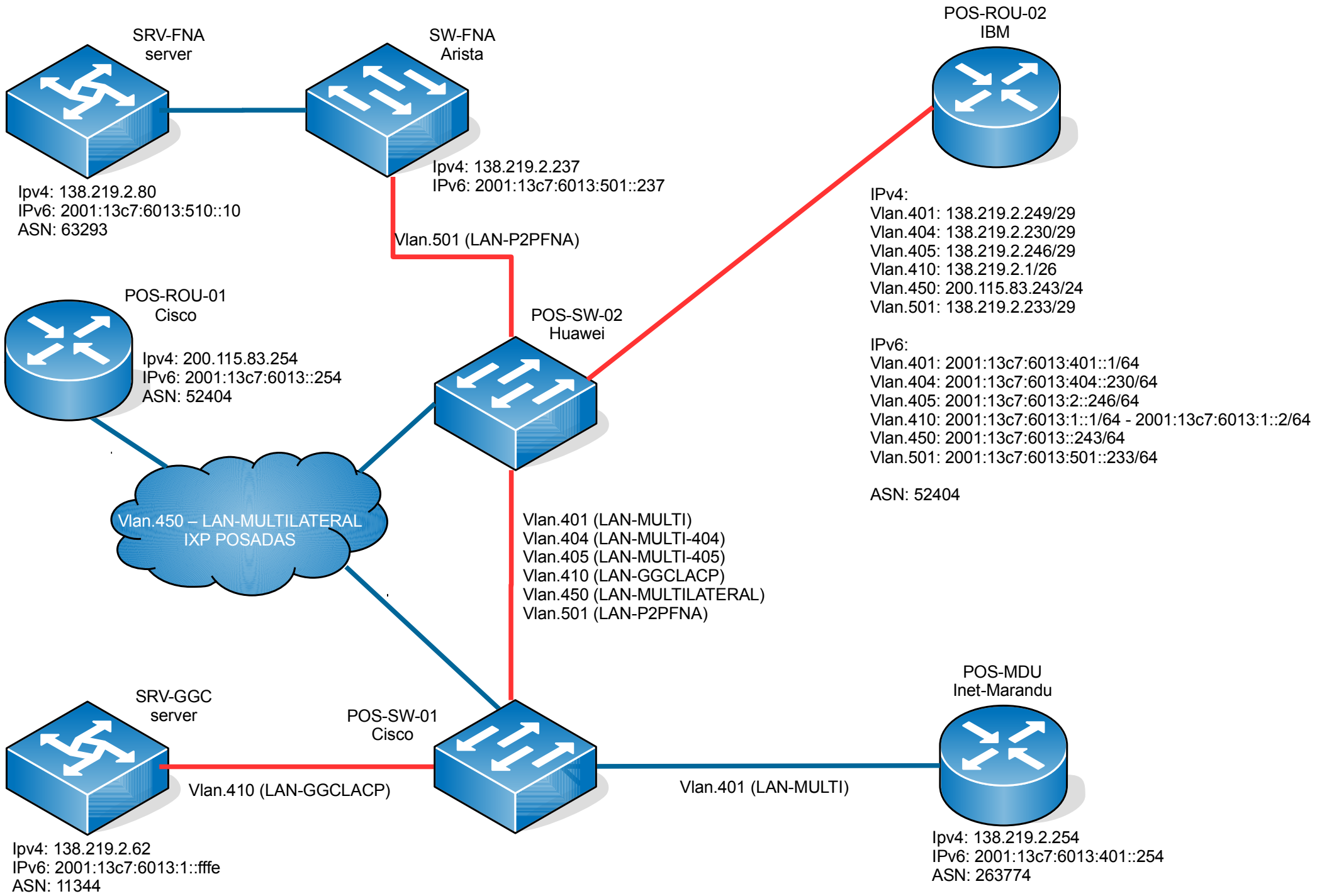
SRV-FNA
server
Ipv4: 138.219.2.80
IPv6: 2001:13c7:6013:510::10
ASN: 63293
SW-FNA
Arista
Ipv4: 138.219.2.237
IPv6: 2001:13c7:6013:501::237
Vlan.501 (LAN-P2PFNA)
POS-ROU-02
IBM
IPv4:
Vlan.401: 138.219.2.249/29
Vlan.404: 138.219.2.230/29
Vlan.405: 138.219.2.246/29
Vlan.410: 138.219.2.1/26
Vlan.450: 200.115.83.243/24
Vlan.501: 138.219.2.233/29
IPv6:
Vlan.401: 2001:13c7:6013:401::1/64
Vlan.404: 2001:13c7:6013:404::230/64
Vlan.405: 2001:13c7:6013:2::246/64
Vlan.410: 2001:13c7:6013:1::1/64 - 2001:13c7:6013:1::2/64
Vlan.450: 2001:13c7:6013::243/64
Vlan.501: 2001:13c7:6013:501::233/64
ASN: 52404
POS-ROU-01
Cisco
Ipv4: 200.115.83.254
IPv6: 2001:13c7:6013::254
ASN: 52404
POS-SW-02
Huawei
Vlan.450 – LAN-MULTILATERAL
IXP POSADAS
Vlan.401 (LAN-MULTI)
Vlan.404 (LAN-MULTI-404)
Vlan.405 (LAN-MULTI-405)
Vlan.410 (LAN-GGCLACP)
Vlan.450 (LAN-MULTILATERAL)
Vlan.501 (LAN-P2PFNA)
SRV-GGC
server
POS-SW-01
Cisco
Vlan.410 (LAN-GGCLACP)
Vlan.401 (LAN-MULTI)
POS-MDU
Inet-Marandu
Ipv4: 138.219.2.62
IPv6: 2001:13c7:6013:1::fffe
ASN: 11344
Ipv4: 138.219.2.254
IPv6: 2001:13c7:6013:401::254
ASN: 263774