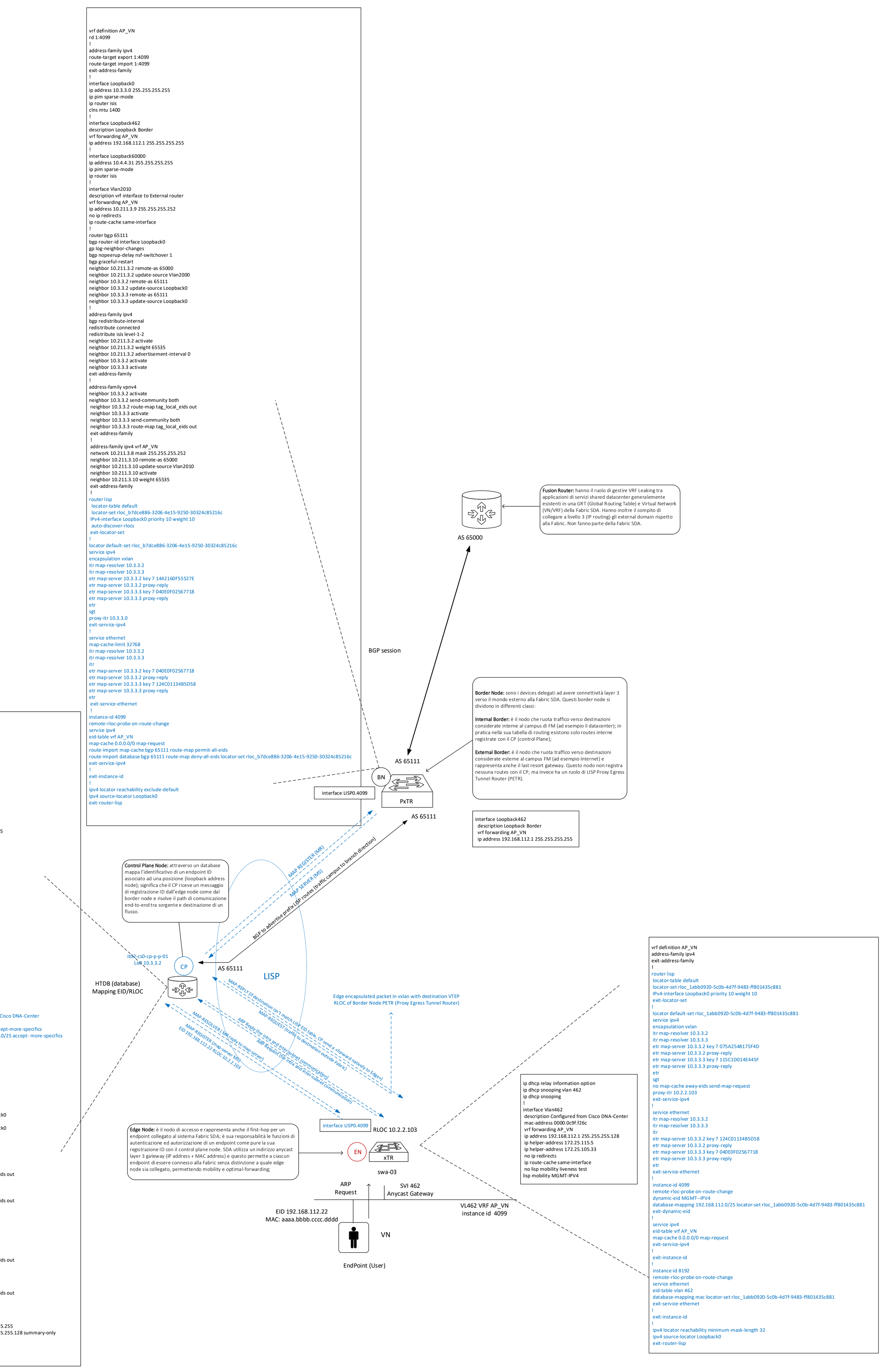
AS-100
VRF SHARED-SERVICE
redistribute connected
AS-101
VRF ROZZANO
redistribute connected
AS-102
VRF MIGRAZIONE
redistribute connected
AS-103
VRF MGMT
redistribute connected
AS-104
VRF INTERNET
redistribute connected
AS-105
VRF CLIENTI
redistribute connected
AS-65000
VRF DNAC-ENTERPRISE
redistribute connected
AS-106
VRF DIPENDENTI
redistribute connected
AS-107
VRF CAPTIVE_GUEST
redistribute connected
FUSION 1
swfr-01
Lo0 10.4.0.0
FUSION 2
swfr-02
Lo0 10.4.0.1
BGP 65000
route-map UNDERLAY in
VRF UNDERLAY
redistribute connected
BN
swbn-01
Lo0 10.3.3.0
BN
swbn-02
Lo0 10.3.3.1
VL2000
address-family ipv4
address-family vpnv4
BGP 65111
cp-01
Lo0 10.3.3.2
Lo 462
192.168.255.1
vrf AP_VN
CP
cp-02
Lo0 10.3.3.3
Lo 462
192.168.255.1
vrf AP_VN
CP
FABRIC OVERLAY
ROUTER LISP
SERVICE IPv4
VXLAN
SERVICE ETHERNET
instance-id 4099 vrf AP_VN site_uci
10.2.2.100
EN
swa-01
10.2.2.102
EN
swa-02
10.2.2.103
EN
swa-03
10.2.2.104
EN
swa-04
10.2.2.105
EN
swa-05
10.2.2.106
EN
swa-06
10.2.2.107
EN
swa-07
ACCESS
ROLE
10.2.2.108
EN
swa-08
10.2.2.109
EN
swa-09
10.2.2.110
EN
swa-10
10.2.2.111
EN
swa-11
10.2.2.112
EN
swa-12
10.2.2.113
EN
swa-13
10.2.2.114
EN
sw-14
Anycast GW
Anycast GW
Anycast GW
Anycast GW
Anycast GW
Anycast GW
Anycast GW
Anycast GW
Anycast GW
Anycast GW
Anycast GW
Anycast GW
Anycast GW
Anycast GW
VLAN-462 VRF AP_VN LISP MOBILITY instance-id 4099 dynamic-eid MGMT-IPV4



ARP Request (for intra and inter-subnet communication)