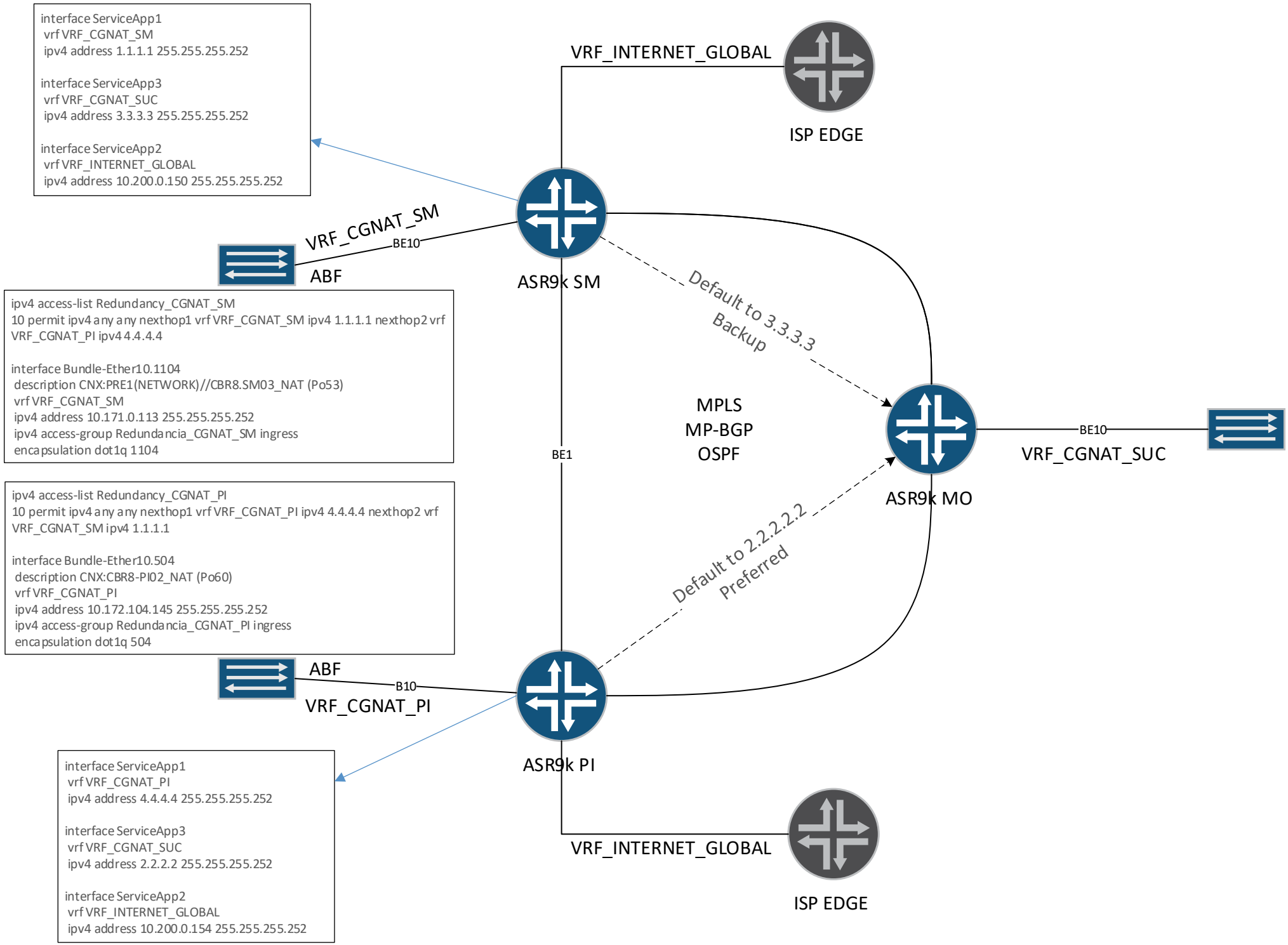
interface ServiceApp1
vrf VRF_CGNAT_SM
ipv4 address 1.1.1.1 255.255.255.252
interface ServiceApp3
vrf VRF_CGNAT_SUC
ipv4 address 3.3.3.3 255.255.255.252
interface ServiceApp2
vrf VRF_INTERNET_GLOBAL
ipv4 address 10.200.0.150 255.255.255.252
VRF_INTERNET_GLOBAL
ISP EDGE
VRF_CGNAT_SM
BE10
ABF
ASR9k SM
ipv4 access-list Redundancy_CGNAT_SM
10 permit ipv4 any any nexthop1 vrf VRF_CGNAT_SM ipv4 1.1.1.1 nexthop2 vrf VRF_CGNAT_PI ipv4 4.4.4.4
interface Bundle-Ether10.1104
description CNX:PRE1(NETWORK)//CBR8.SM03_NAT (Po53)
vrf VRF_CGNAT_SM
ipv4 address 10.171.0.113 255.255.255.252
ipv4 access-group Redundancia_CGNAT_SM ingress
encapsulation dot1q 1104
Default to 3.3.3.3
Backup
MPLS
MP-BGP
OSPF
BE1
BE10
VRF_CGNAT_SUC
ASR9k MO
ipv4 access-list Redundancy_CGNAT_PI
10 permit ipv4 any any nexthop1 vrf VRF_CGNAT_PI ipv4 4.4.4.4 nexthop2 vrf VRF_CGNAT_SM ipv4 1.1.1.1
interface Bundle-Ether10.504
description CNX:CBR8-PI02_NAT (Po60)
vrf VRF_CGNAT_PI
ipv4 address 10.172.104.145 255.255.255.252
ipv4 access-group Redundancia_CGNAT_PI ingress
encapsulation dot1q 504
Default to 2.2.2.2.2
Preferred
ABF
B10
VRF_CGNAT_PI
ASR9k PI
interface ServiceApp1
vrf VRF_CGNAT_PI
ipv4 address 4.4.4.4 255.255.255.252
interface ServiceApp3
vrf VRF_CGNAT_SUC
ipv4 address 2.2.2.2 255.255.255.252
interface ServiceApp2
vrf VRF_INTERNET_GLOBAL
ipv4 address 10.200.0.154 255.255.255.252
VRF_INTERNET_GLOBAL
ISP EDGE