Lisboa_ISP_PT2

```
conf t
```

int f1/0

no shut ip address 10.33.16.2 255.255.255.0 ipv6 enable ipv6 address 2200:20:20:2110::2/64

int f0/0 no shut ip address 100.20.1.54 255.255.255.240 ipv6 enable ipv6 address 2200:20:20:8000::6/64

end write

conf t

ip route 100.20.0.96 255.255.255.248 100.20.1.49 ip route 100.20.0.96 255.255.255.248 100.20.1.50 ip route 100.20.1.32 255.255.255.248 100.20.1.52 ip route 100.20.1.32 255.255.255.248 100.20.1.51

end write

conf t

#Aveiro

ipv6 route 2200:20:20:0400::/64 2200:20:20:8000::1 ipv6 route 2200:20:20:0400::/64 2200:20:20:8000::2 ipv6 route 2200:20:20:10::/64 2200:20:20:8000::1 ipv6 route 2200:20:20:10::/64 2200:20:20:8000::2 ipv6 route 2200:20:20:110::/64 2200:20:20:8000::1 ipv6 route 2200:20:20:110::/64 2200:20:20:8000::2

ipv6 route 2200:20:20:400::/64 2200:20:20:8000::1 ipv6 route 2200:20:20:400::/64 2200:20:20:8000::2

ipv6 route 2200:20:20:112::/64 2200:20:20:8000::1 ipv6 route 2200:20:20:112::/64 2200:20:20:8000::2 ipv6 route 2200:20:20:12::/64 2200:20:20:8000::1 ipv6 route 2200:20:20:12::/64 2200:20:20:8000::2

ipv6 route 2200:20:20:0100::/64 2200:20:20:8000::1 ipv6 route 2200:20:20:0100::/64 2200:20:20:8000::2

#Boston

ipv6 route 2200:20:20:4100::/64 2200:20:20:8000::3 ipv6 route 2200:20:20:4100::/64 2200:20:20:8000::4

end write