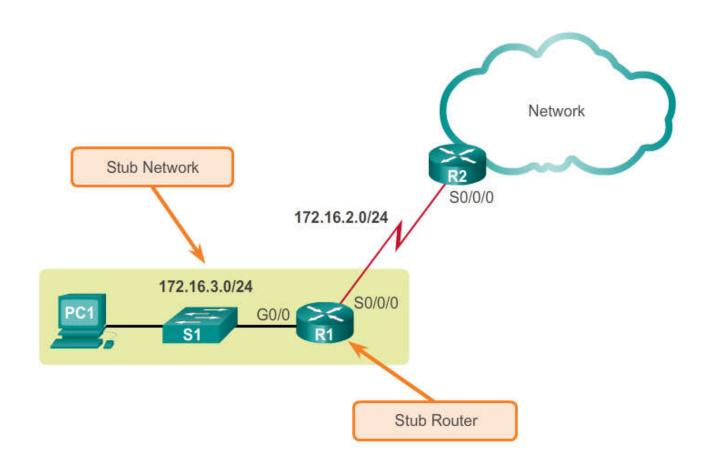
# REDES DE COMPUTADORES

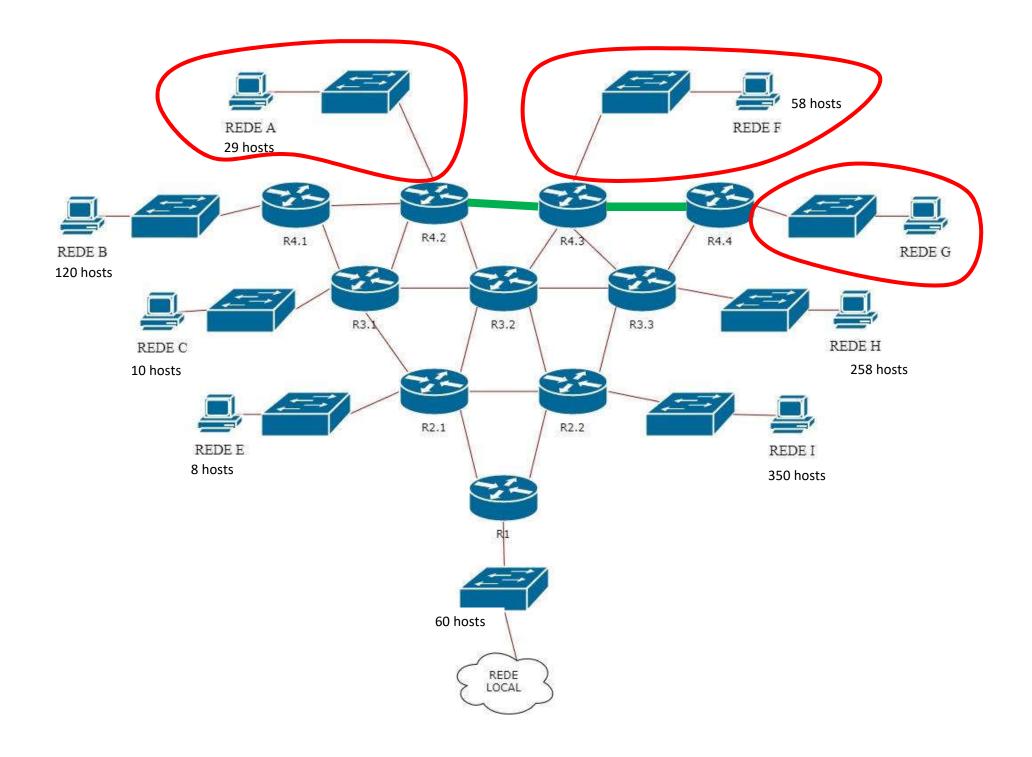
#### **Mário Antunes**

mario.antunes@ipleiria.pt

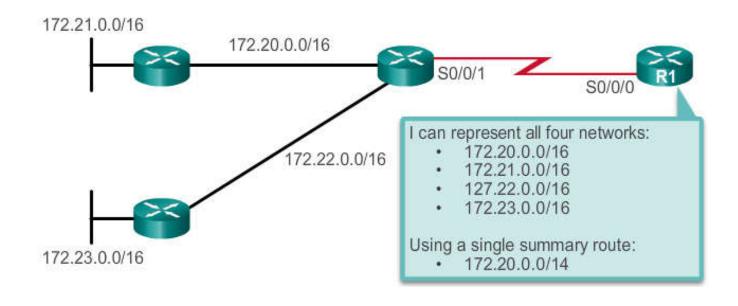
Novembro de 2018

## Noção de rede "stub"

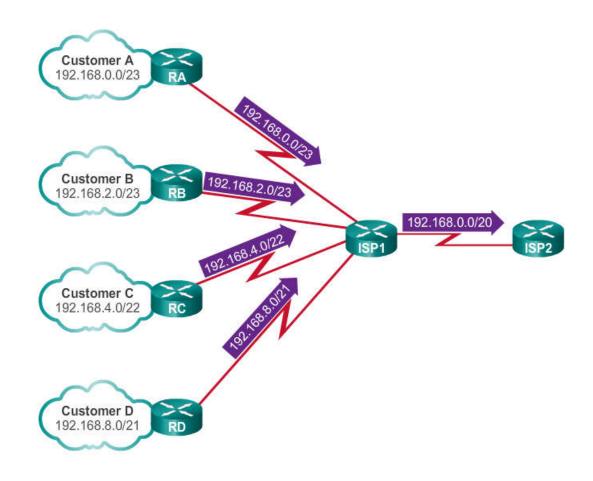


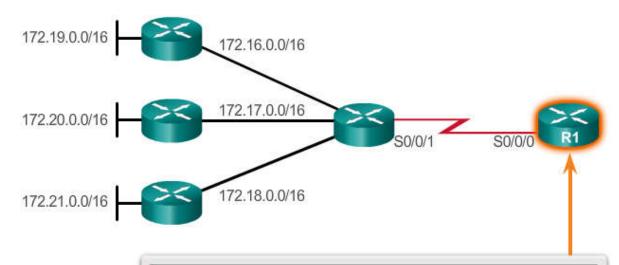


#### Sumarização de rota estática



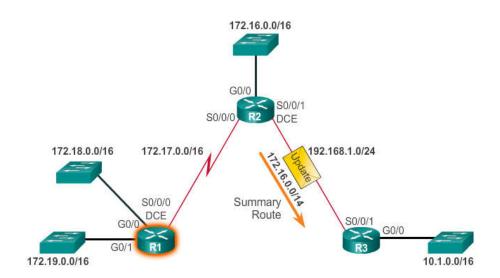
### CIDR e sumarização de rotas

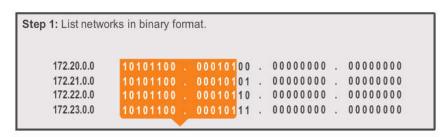




```
R1 (config) #no ip route 172.16.0.0 255.255.0.0 s0/0/0
R1 (config) #no ip route 172.17.0.0 255.255.0.0 s0/0/0
R1 (config) #no ip route 172.18.0.0 255.255.0.0 s0/0/0
R1 (config) #no ip route 172.19.0.0 255.255.0.0 s0/0/0
R1 (config) #no ip route 172.20.0.0 255.255.0.0 s0/0/0
R1 (config) #no ip route 172.21.0.0 255.255.0.0 s0/0/0
R1 (config) #
R1 (config) #ip route 172.16.0.0 255.248.0.0 s0/0/0
R1 (config) #
```

ululu cisco.





Step 2: Count the number of far-left matching bits to determine the mask.

Answer: 14 matching bits = /14 or 255.252.0.0

ululu cisco.

