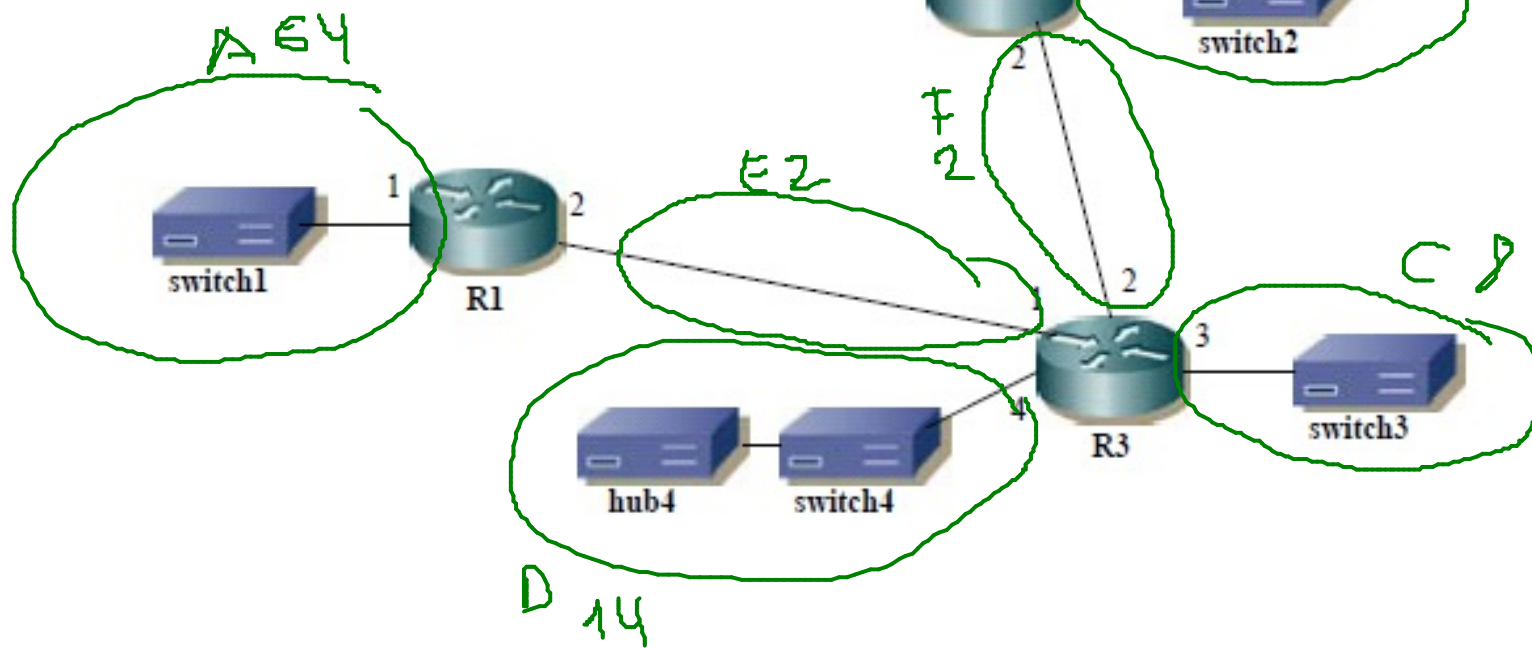




00 xxxx
01 xxxx
10 xxxx
11 xxxx

$(2^N - 2) \cdot N$
2 E
2 F
4 B
4 C
4 D
7 A

10.0.0.0000 00xx

10.0.0.0000 01xx

0001 xxxxx

0010 xxxxx

0011 xxxxx
01xx xxxxx

00000000.1xxx xxxxx

→ 10.0.0.0 / 30

→ 10.0.0.4 / 30

→ 10.0.0.16 / 28

→ 10.0.0.32 / 28

→ 10.0.0.48 / 28

→ 10.0.0.128 / 25

→ ~~10.0.0.0 / 25~~ ✓ SOLARIS

LIBRES

10.0.0.8 / 29

10.0.0.64 / 26

10.0.0.0/8


10.0.0000 0001.X
10.0 0000 0000.Y
11 X

10.0.1.0/24

10.0.2.0/23

10.0.0100 001X.X


10.0.0000 01XX.X
0000 1XXX.X

10.0 4.0/22

10.0.8.0/21

⋮

10.1XXX XXXX.X.X