

Reteaua 1: 10 device + AB + AB = 12 $\Rightarrow 2^4 = 16$

Reteaua 2: 7 device + AB + AB = 9 $\Rightarrow 2^4 = 16$

Reteaua 3: 95 device + AB + AB = 97 $\Rightarrow 2^7 = 128$

Reteaua 4: 28 device + AB + AB = 30 $\Rightarrow 2^5 = 32$

R₁ { AB 1 = 196.7.1.0
AB 1 = 196.7.1.15
Mosca = 255.255.255.240

{ IP. Allocat: 196.7.1.1 - 196.7.1.10
IP. Medec: 196.7.1.11 - 196.7.1.14
IP Router = 196.7.1.1

R₂ { AB 2 = 196.7.1.16
AB 2 = 196.7.1.31
Mosca = 255.255.255.240

{ IP Alloc: 196.7.1.17 - 196.7.1.23
IP Medec: 196.7.1.24 - 196.7.1.30
IP Router: 196.7.1.17

R₃ { AB 3 = 196.7.1.32
AB 3 = 196.7.1.159
Mosca = 255.255.255.128

{ IP Alloc: 196.7.1.33 - 196.7.1.129
IP Medec: 196.7.1.130 - 196.7.1.158
IP Router: 196.7.1.33

R₄ { AR 4 = 196.7.1.160
AB 4 = 196.7.1.191
Mosca = 255.255.255.224

{ IP Alloc: 196.7.1.161 - 196.7.1.189
IP Medec: 196.7.1.190 - ~~196.7.1.191~~
IP Router: 196.7.1.161