## 125.20.0.0/9

F = 1200 hosts - 2^11 = 2048 hosts

I = 1200 hosts - 2^11 = 2048 hosts

C " 2^9 = 512

G " 2^9 = 512

E " 2^7 = 128 hosts

 $B = 2^2 = 4 \text{ hosts}$ 

A = 4 hosts

D = 4

H = 4

F

Need = 1200 hosts

NA: 125.20.0.0

BA: 125.20.7.255

BB: 11

١

Need: 1200 hosts

NA: 125.20.8.0

BA: 125.20.15.255

BB: 11

С

Need: 500 hosts

NA: 125.20.16.0

BA: 125.20.17.255

BB:9

500 hosts

NA: 125.20.18

BA: 125.20.19.255

BB:9

Ε

75 hosts

NA: 125.20.20

BA: 125.20.20.127

BB:7

В

2 hosts

NA: 125.20.20.128

BA: 2

Α

2 HOSTS

NA: 125.20.20.132

BA: 125.20.20.135

BB. 2

D

NA: 125.20.20.136

BA: 120.20.20.139

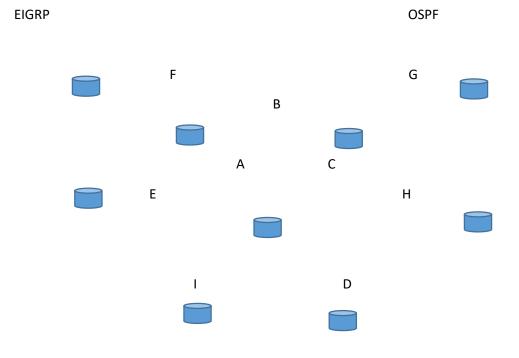
BB: 2

Н

NA: 125.20.20.140

BA: 125.20.20.143

BB:2



RIP V2