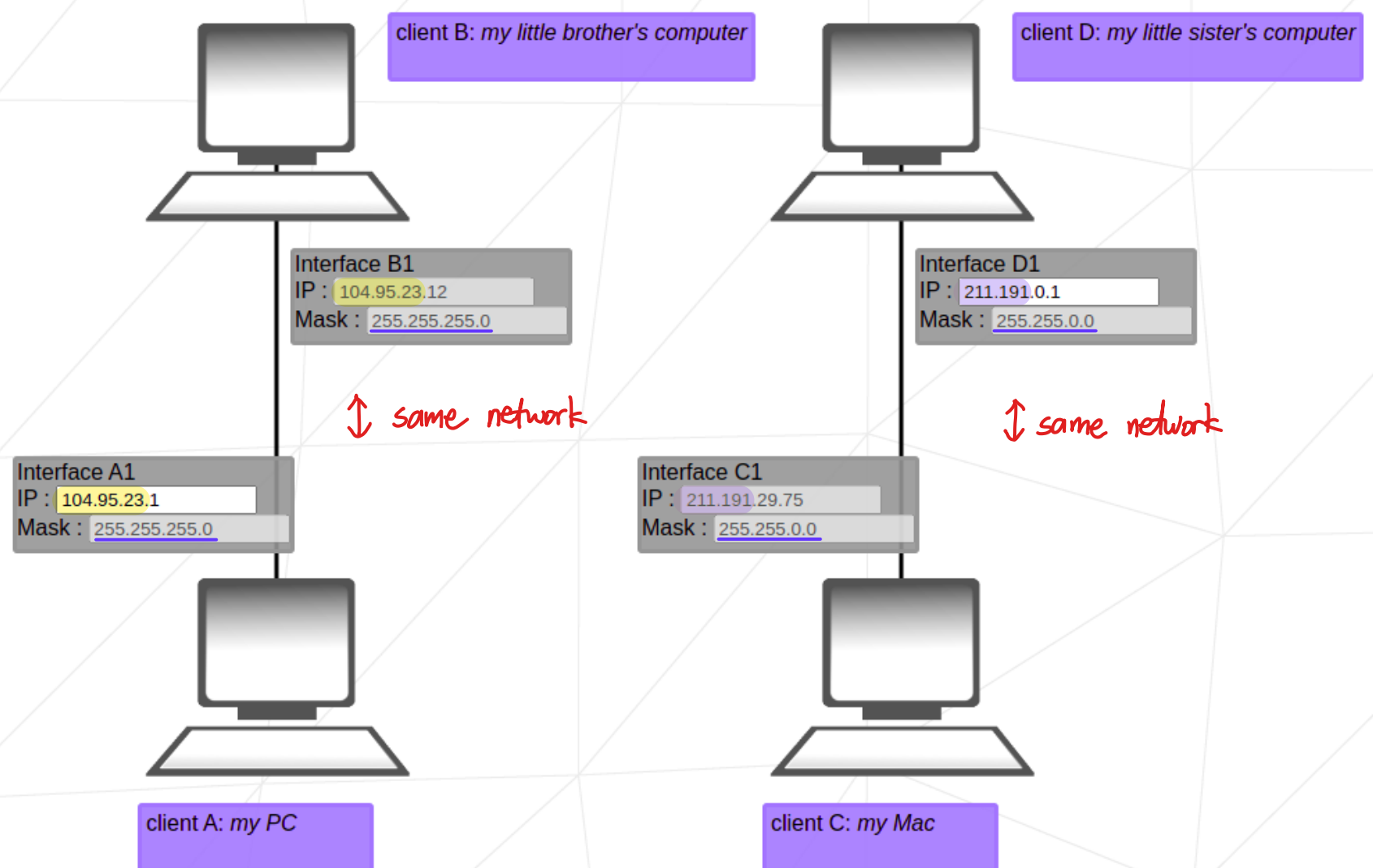


Level 1 :

Goal 1 : my PC need to communicate with my little brother's computer - Status : OK - Congratulations !!

Goal 2 : my Mac need to communicate with my little sister's computer - Status : OK - Congratulations !!

[Check again](#) [Get my config](#) [Next level](#)



Level 2 :

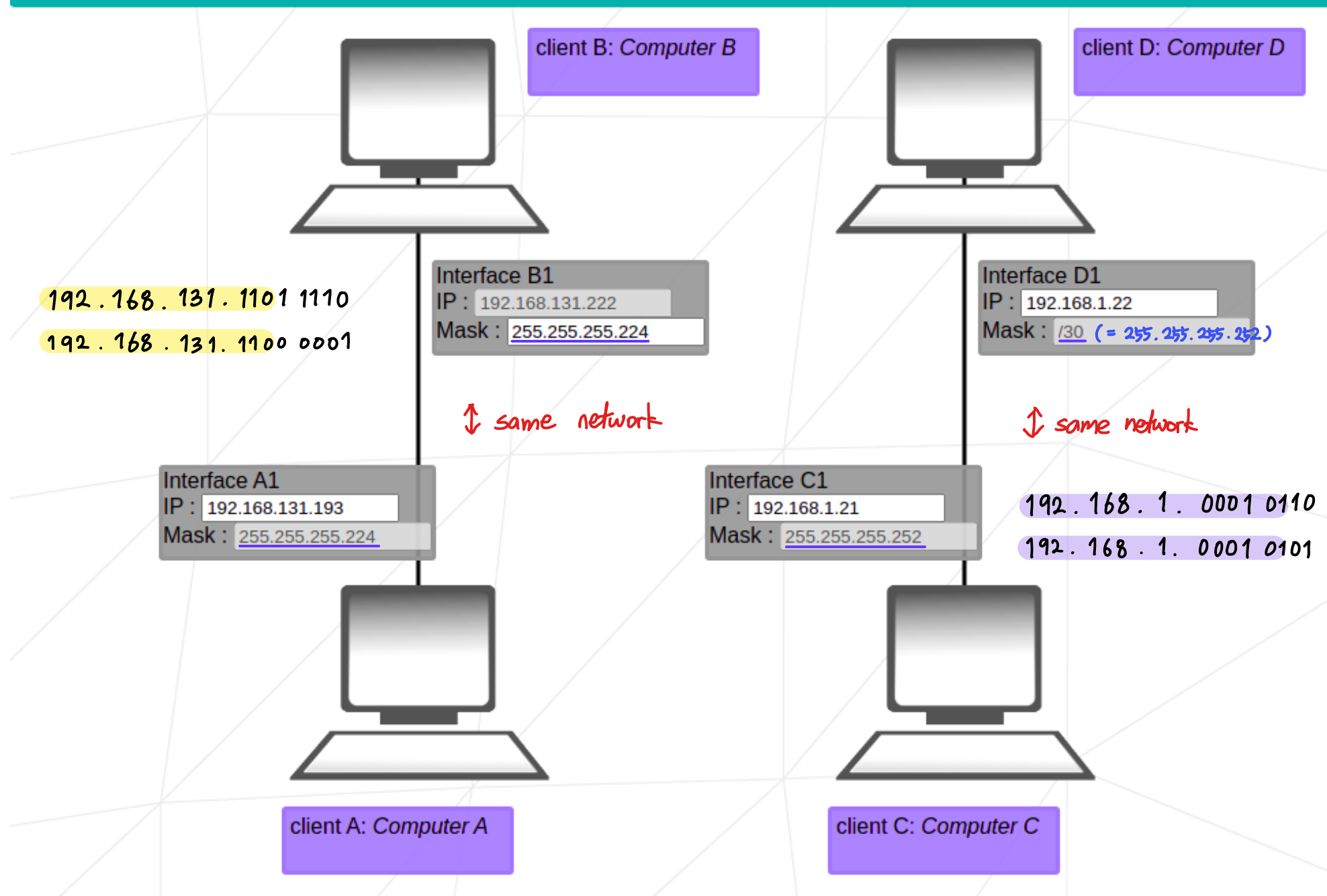
Goal 1 : Computer B need to communicate with Computer A - Status : OK - Congratulations !!

Goal 1 : Computer D need to communicate with Computer C - Status : OK - Congratulations !!

Check again

Get my config

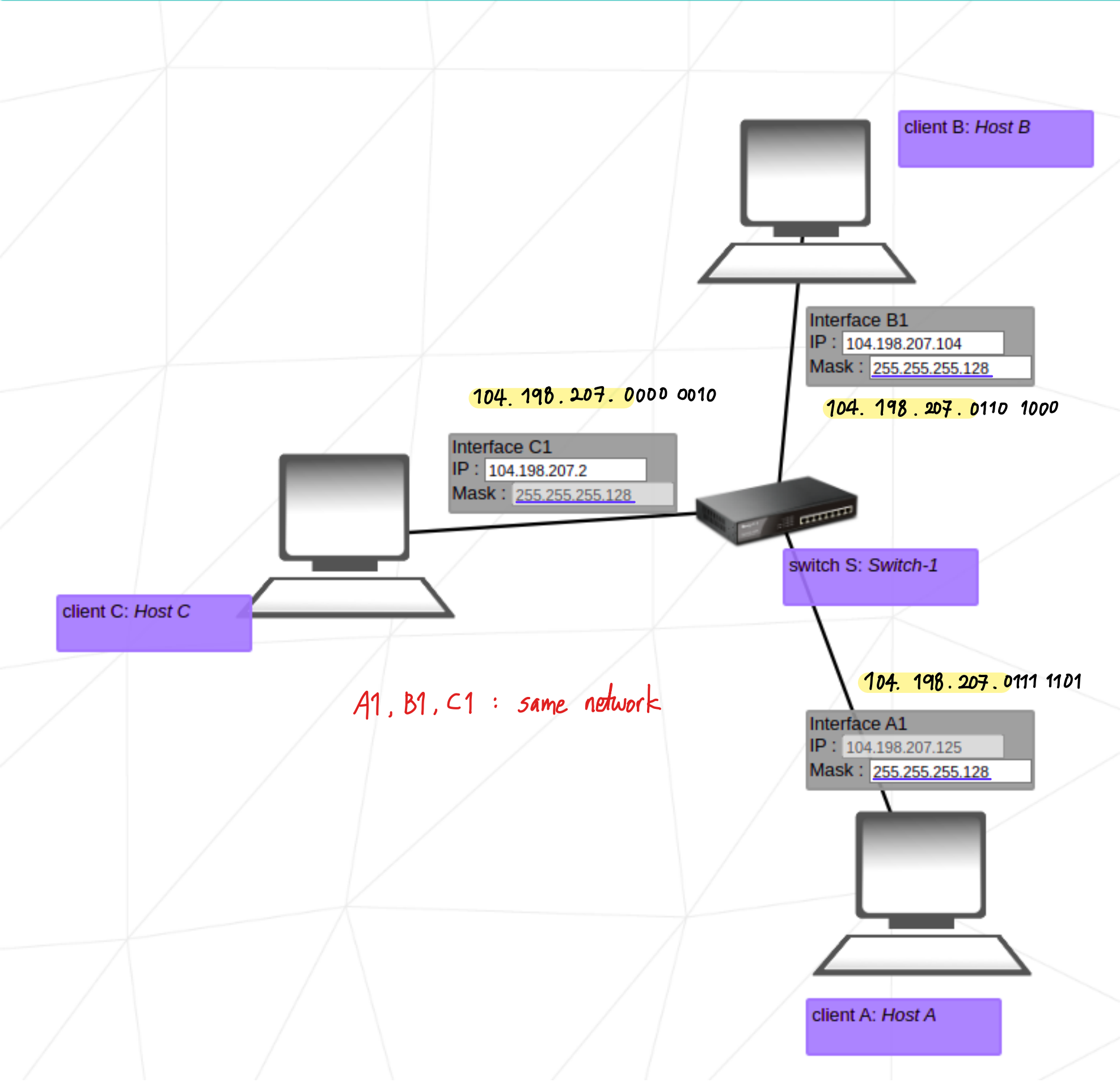
Next level



Level 3 :

Goal 1 : Host A need to communicate with Host B - Status : OK - Congratulations !!
Goal 2 : Host A need to communicate with Host C - Status : OK - Congratulations !!
Goal 3 : Host B need to communicate with Host C - Status : OK - Congratulations !!

Check again Get my config Next level



Level 4 :

Goal 1 : A nice host need to communicate with Another host - Status : OK - Congratulations !!

Goal 2 : A nice host need to communicate with My_Gate - Status : OK - Congratulations !!

Goal 3 : Another host need to communicate with My_Gate - Status : OK - Congratulations !!

[Check again](#)

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R1, R2, R3 : different network

(R1 : 67.225.116.1000 0110

R2 : 67.225.116.0000 0001

R3 : 67.225.116.1111 0100)

Interface R3

IP : 67.225.116.244

Mask : 255.255.255.192

router R: My_Gate

Interface R2

IP : 67.225.116.1

Mask : 255.255.255.128

67.225.116.1000 0110

Interface R1

IP : 67.225.116.134

Mask : 255.255.255.248

Interface B1

IP : 67.225.116.129

Mask : 255.255.255.248

client B: Another host

67.225.116.1000 0001

switch S: Switch-1

67.225.116.1000 0100

Interface A1

IP : 67.225.116.132

Mask : 255.255.255.248

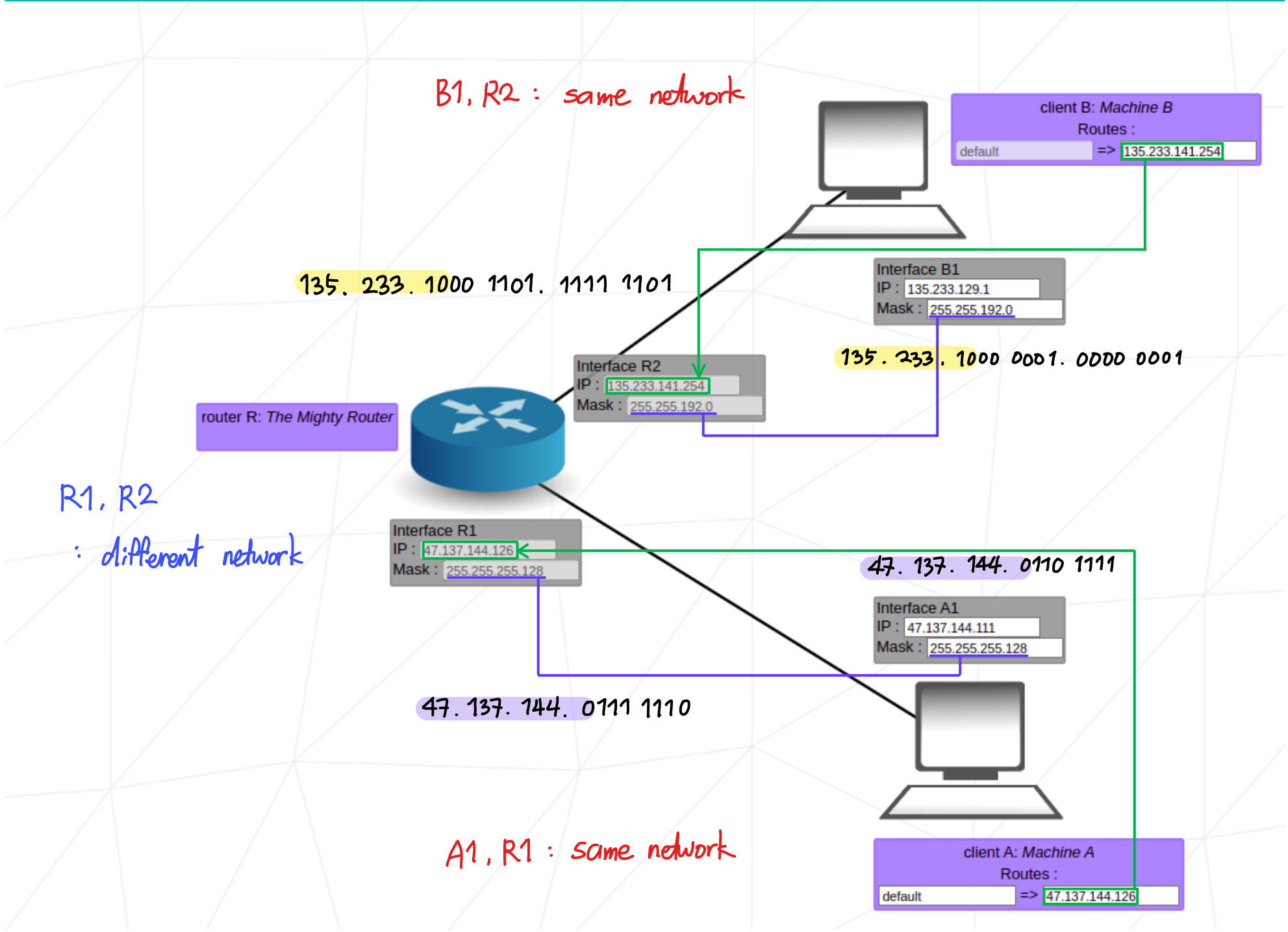
client A: A nice host

A1, B1, R1 : same network

Level 5 :

Goal 1 : Machine A need to communicate with The Mighty Router - Status : OK - Congratulations !!
Goal 2 : Machine B need to communicate with The Mighty Router - Status : OK - Congratulations !!
Goal 3 : Machine A need to communicate with Machine B - Status : OK - Congratulations !!

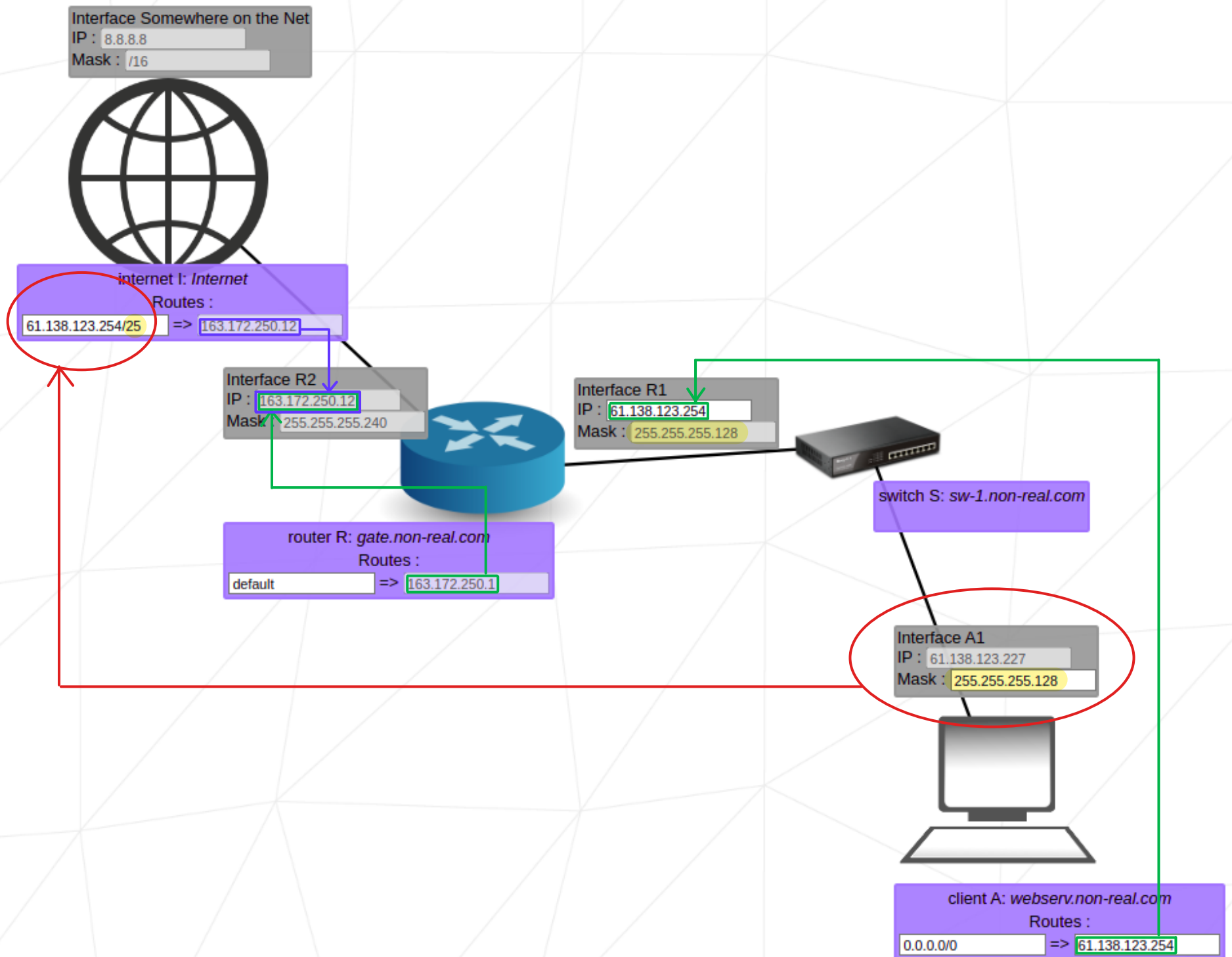
[Check again](#) [Get my config](#) [Next level](#)

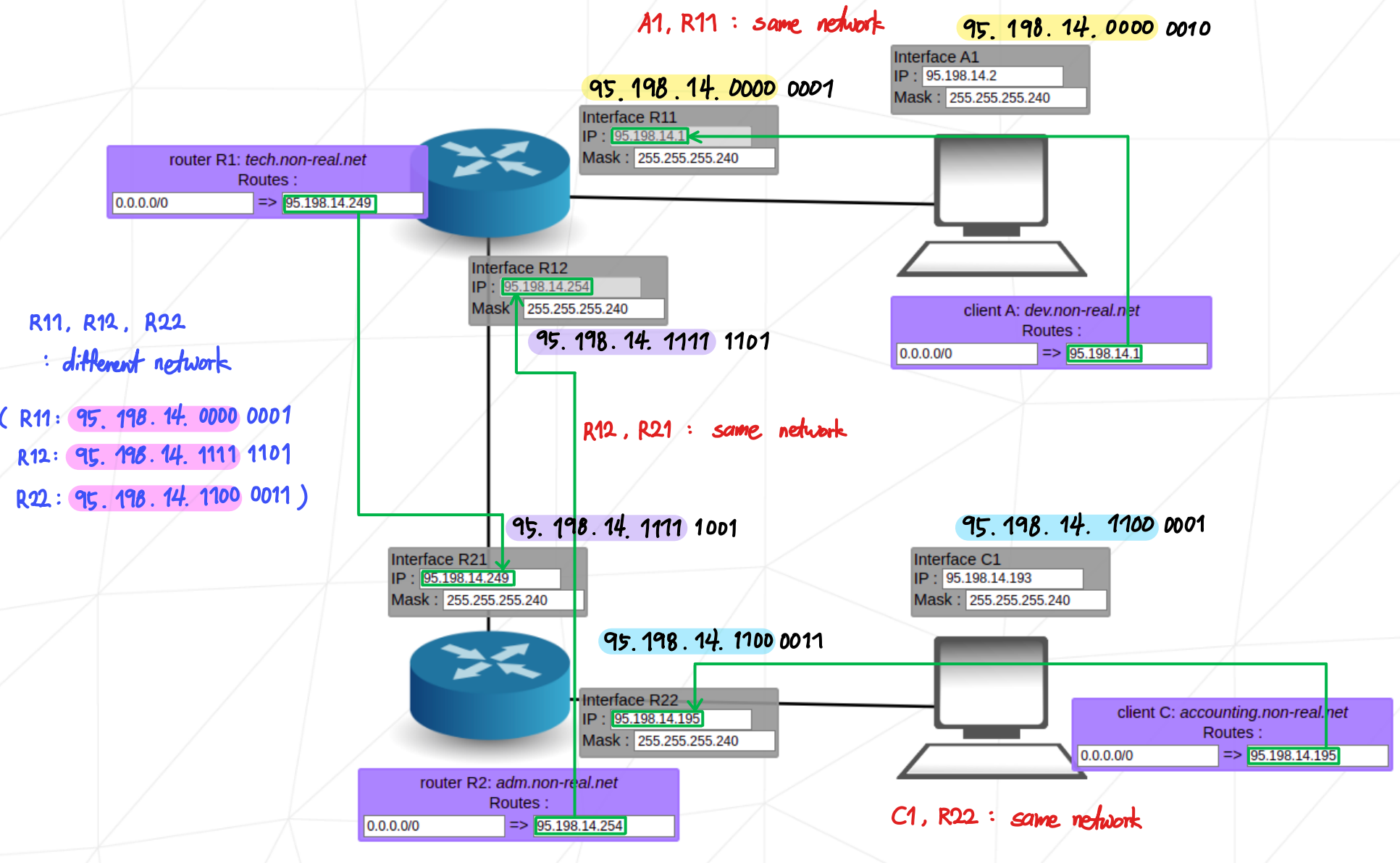


Level 6 :

Goal 1 : Interface A1 need to communicate with interface *Somewhere on the Net* - Status : OK - Congratulations !!

[Check again](#) [Get my config](#) [Next level](#)

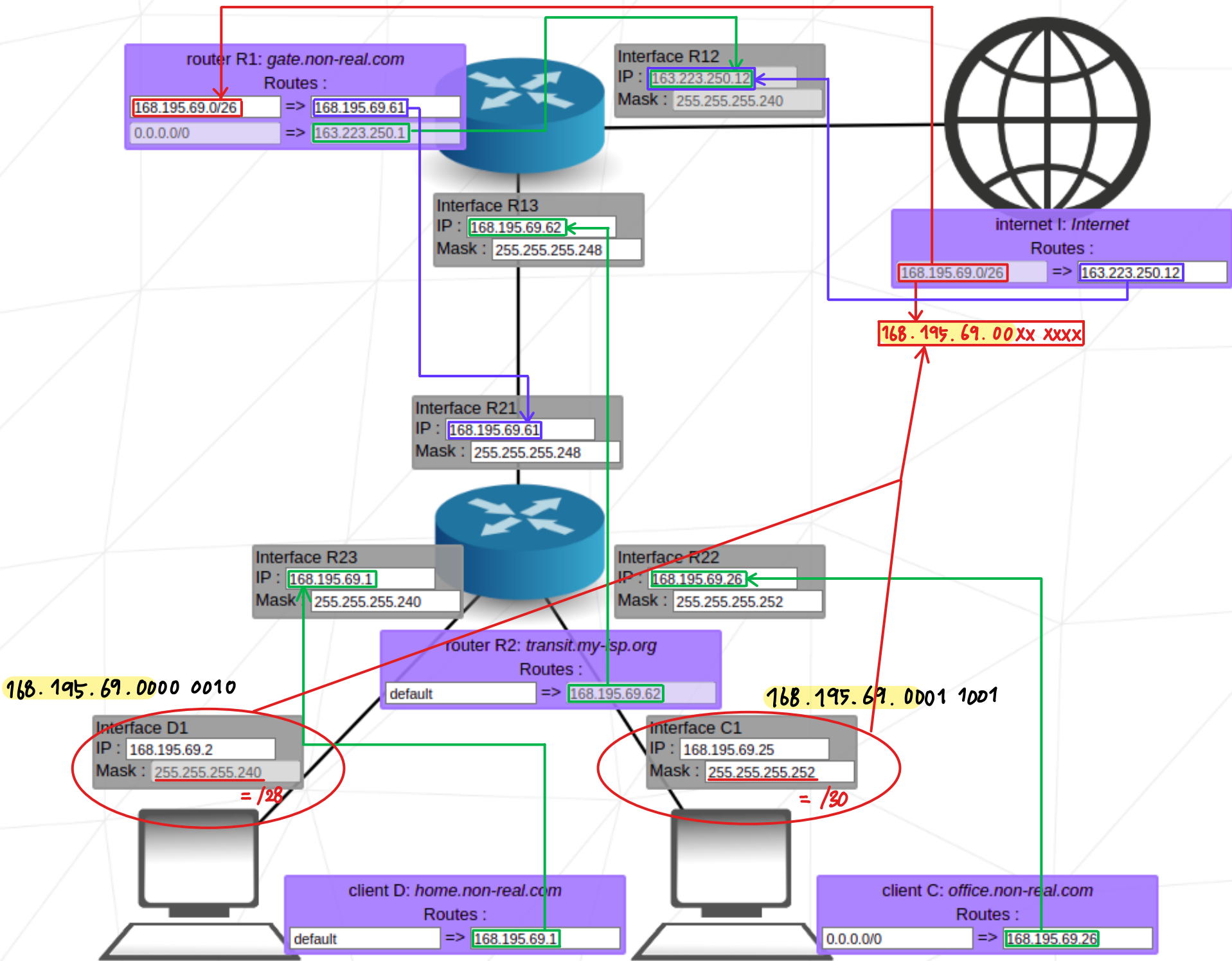




Level 8 :

- Goal 1 : office.non-real.com need to communicate with home.non-real.com - Status : OK - Congratulations !!
- Goal 2 : office.non-real.com need to communicate with Internet - Status : OK - Congratulations !!
- Goal 3 : home.non-real.com need to communicate with Internet - Status : OK - Congratulations !!

[Check again](#) [Get my config](#) [Next level](#)



Level 9 :

Goal 1 : meson need to communicate with ion - Status : OK - Congratulations !!

Goal 2 : cation need to communicate with gluon - Status : OK - Congratulations !!

Goal 3 : meson need to communicate with Internet - Status : OK - Congratulations !!

Goal 4 : meson need to communicate with gluon - Status : OK - Congratulations !!

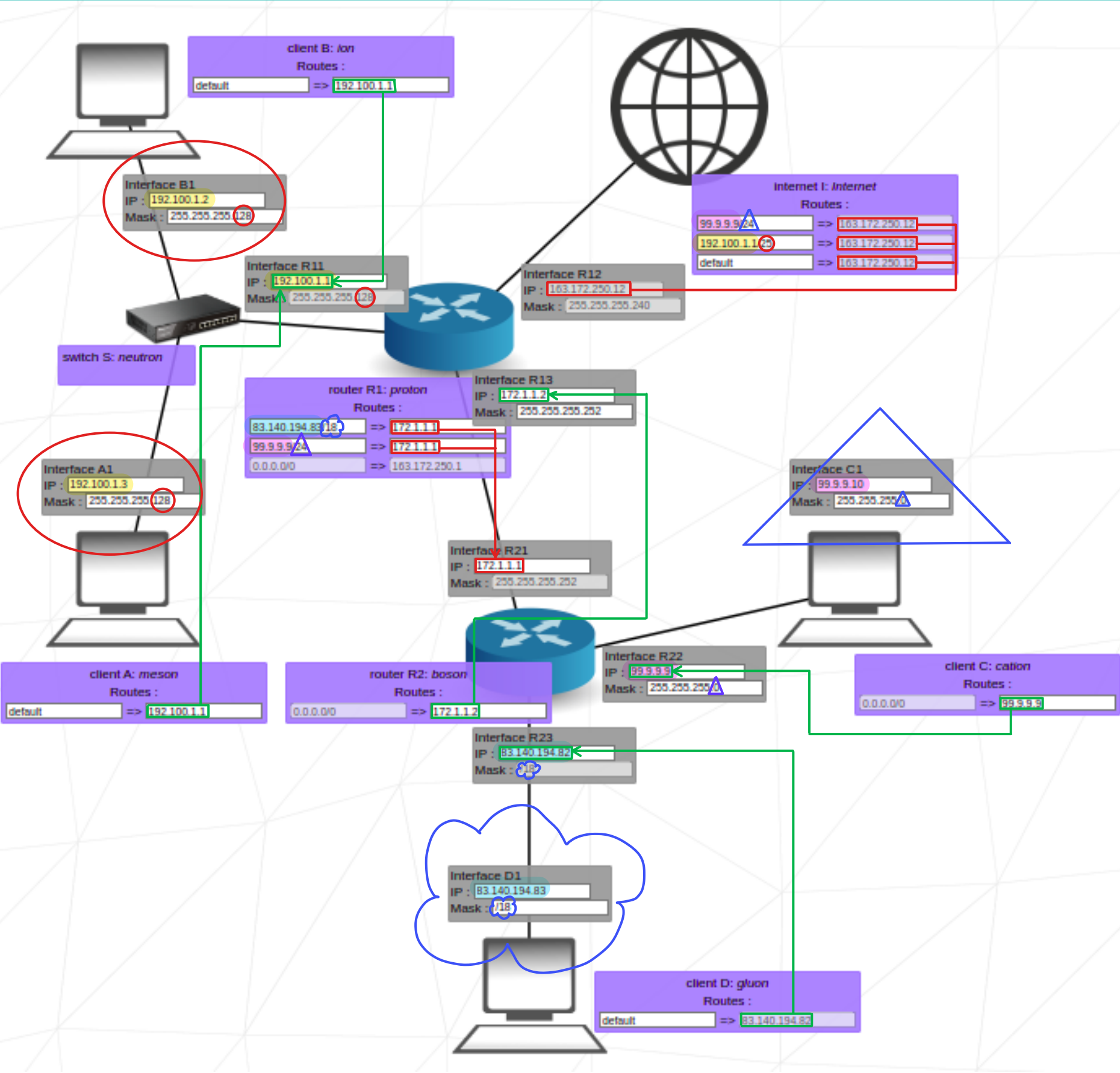
Goal 5 : ion need to communicate with cation - Status : OK - Congratulations !!

Goal 6 : cation need to communicate with Internet - Status : OK - Congratulations !!

Check again

Get my config

Next level



Level 10 :

- Goal 1 : Host one need to communicate with Host two - Status : OK - Congratulations !!
Goal 2 : Host three need to communicate with Host four - Status : OK - Congratulations !!
Goal 3 : Host one need to communicate with Internet - Status : OK - Congratulations !!
Goal 4 : Host one need to communicate with Host four - Status : OK - Congratulations !!
Goal 5 : Host two need to communicate with Host three - Status : OK - Congratulations !!
Goal 6 : Host three need to communicate with Internet - Status : OK - Congratulations !!
Goal 7 : Host four need to communicate with Internet - Status : OK - Congratulations !!

[Check again](#) [Get my config](#) [Complete !](#)

