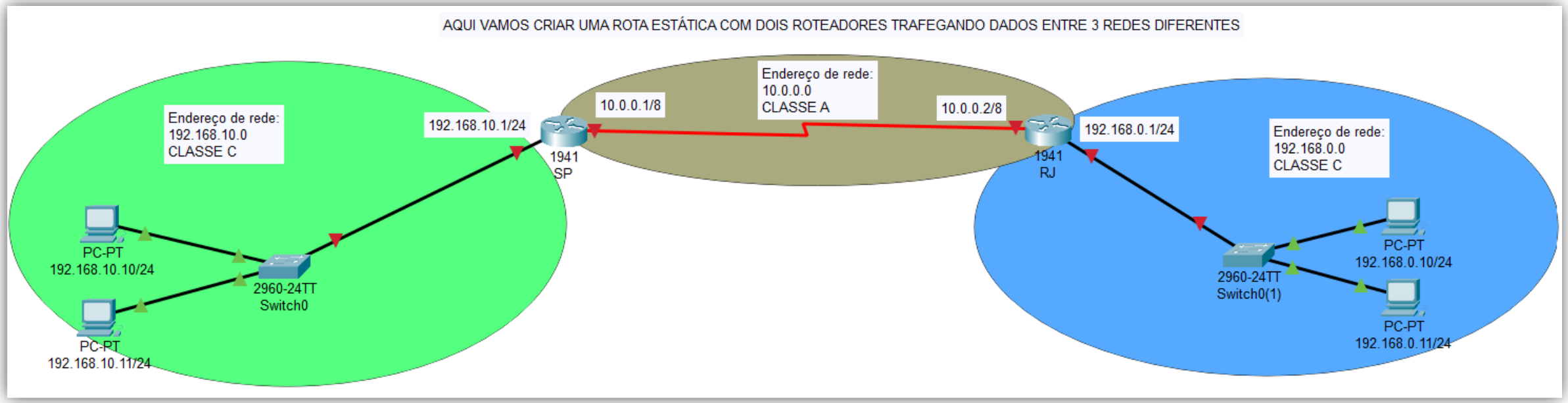
IOT
INTERNET DAS COISAS

Prof. Anderson Vanin

AULA 10 – 2 **ROTEADORES – ROTA ESTÁTICA**

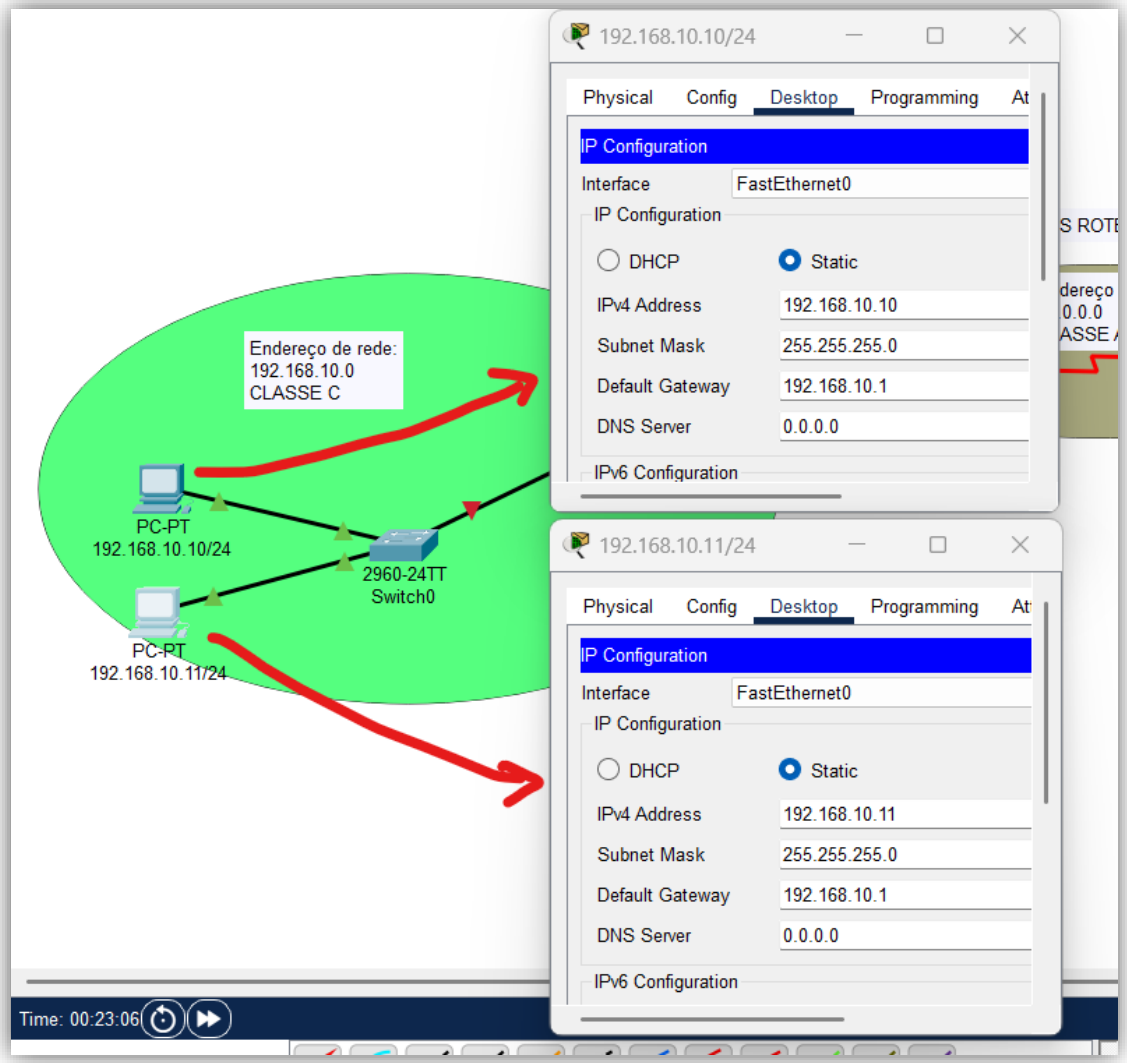
DESENHO DA REDE – ROTEAMENTO ESTÁTICO



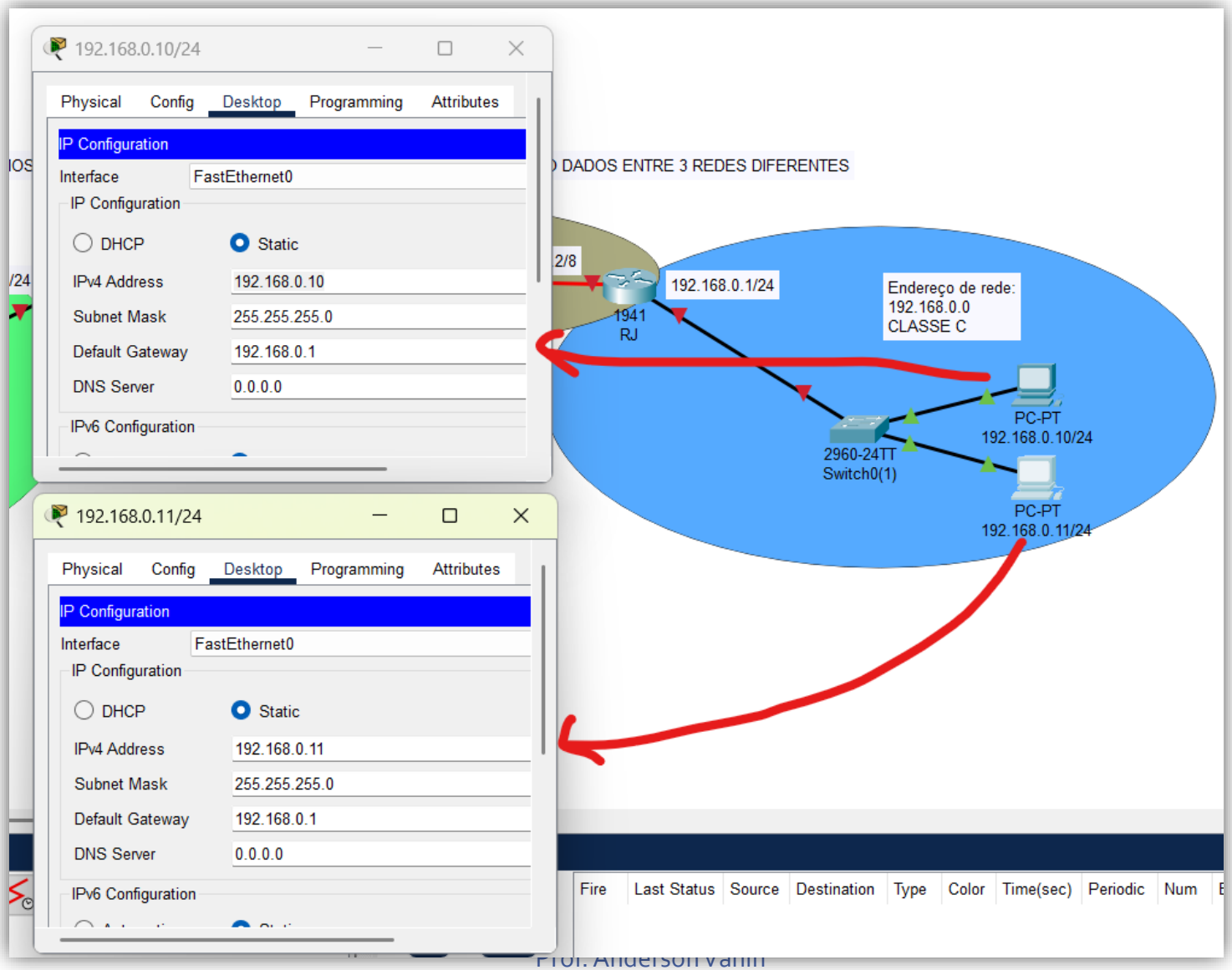
CONFIGURAÇÃO SP	
ENDEREÇO DE REDE	192.168.10.0
MASCARA DE REDE	255.255.255.0
GATEWAY (**GIGABIT 0/0**)	192.168.10.1
ROTEADOR SP	
SERIAL 0/0/0	10.0.0.1/8

CONFIGURAÇÃO RJ	
ENDEREÇO DE REDE	192.168.0.0
MASCARA DE REDE	255.255.255.0
GATEWAY (**GIGABIT 0/0**)	192.168.0.1
ROTEADOR RJ	
SERIAL 0/0/0	10.0.0.2/8

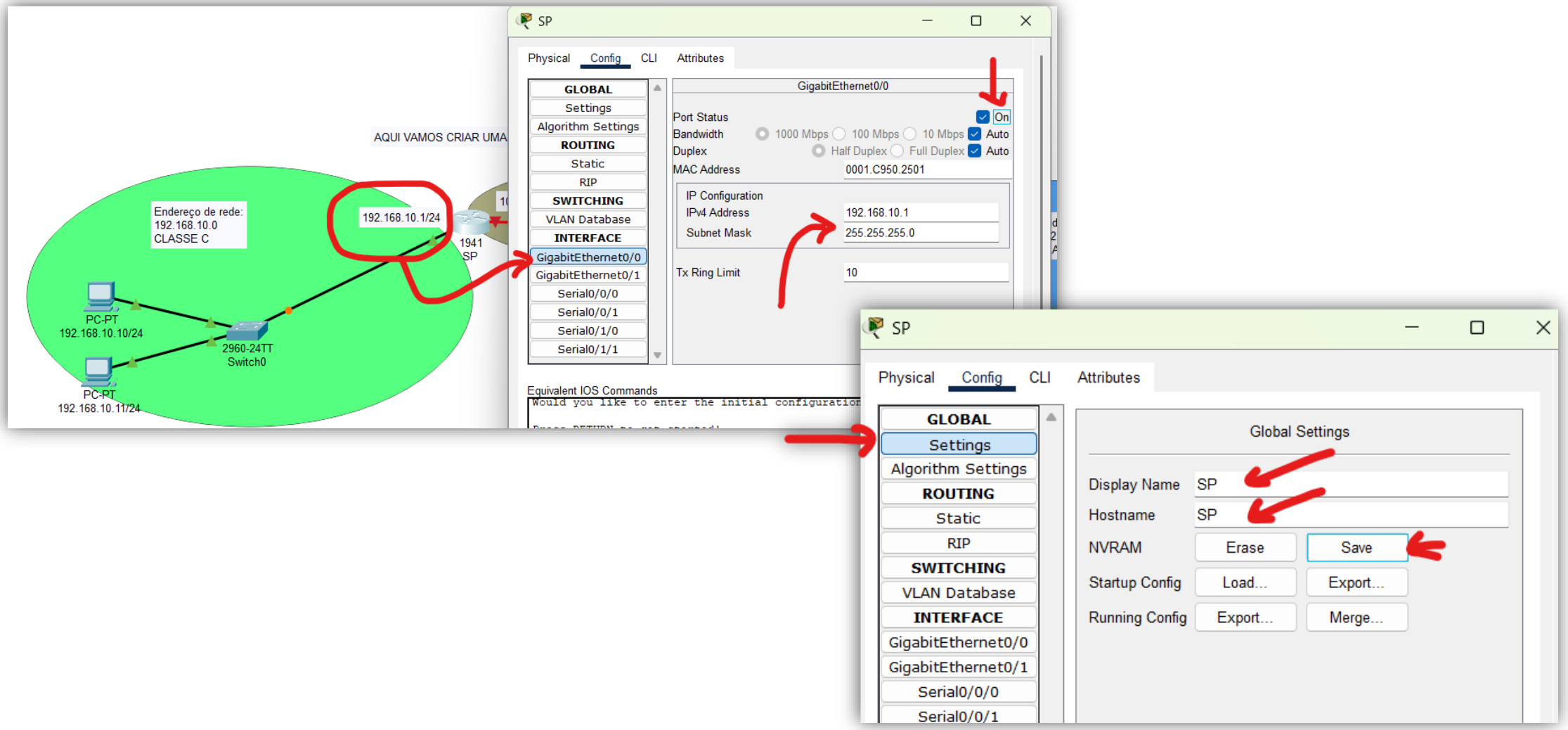
CONFIGURAÇÃO PC's **SP**



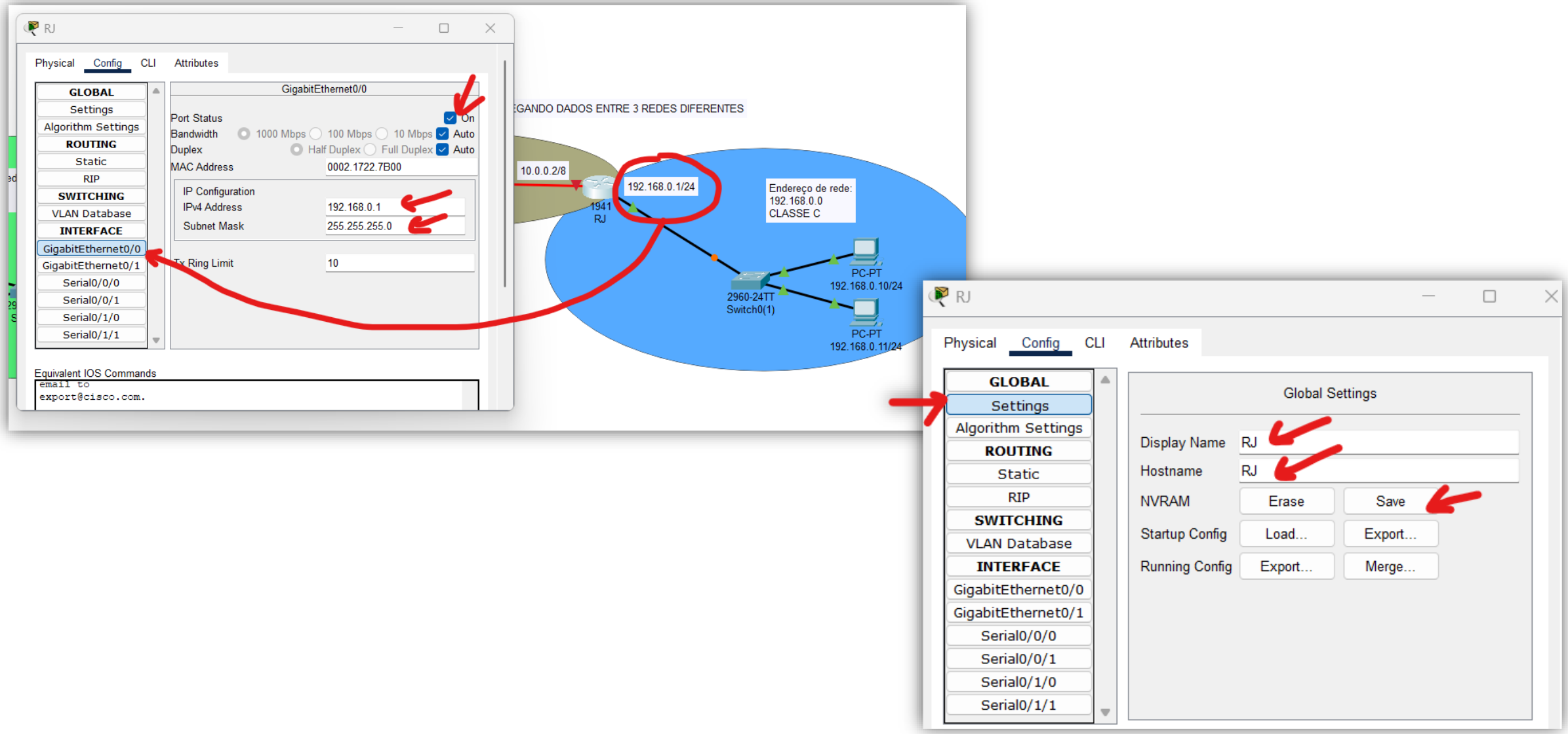
CONFIGURAÇÃO PC's **RJ**



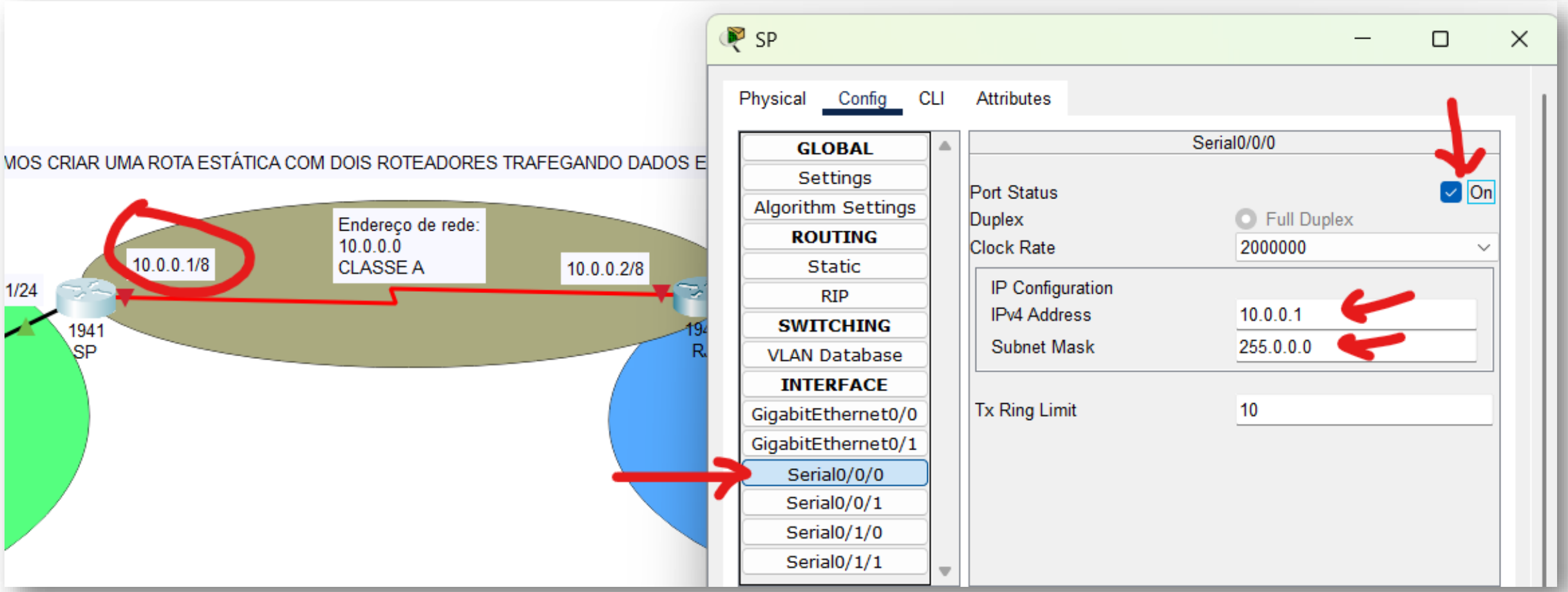
CONFIGURAÇÃO ROTEADOR - **SP**



CONFIGURAÇÃO ROTEADOR - **RJ**

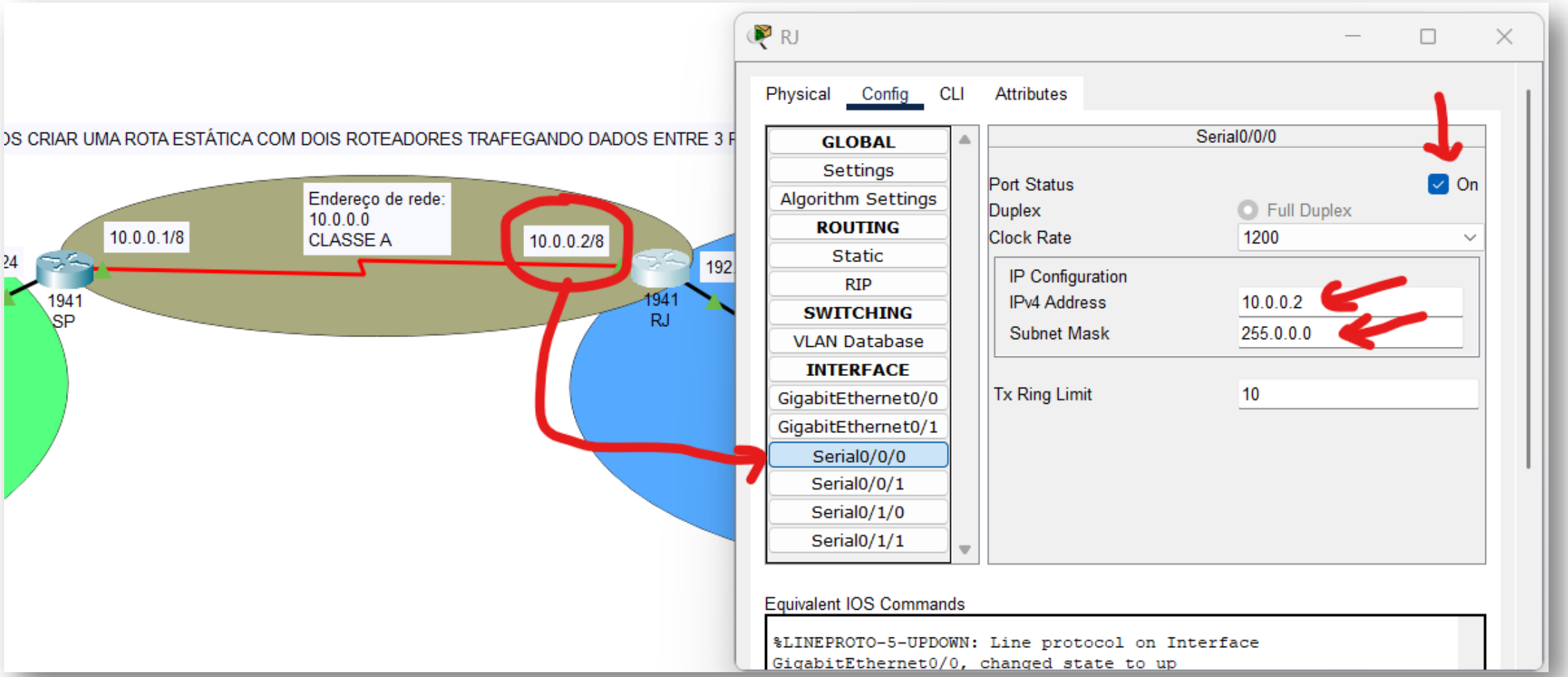


CONFIG. PLACA SERIAL **SP → RJ (NO ROUTER DE SP)**



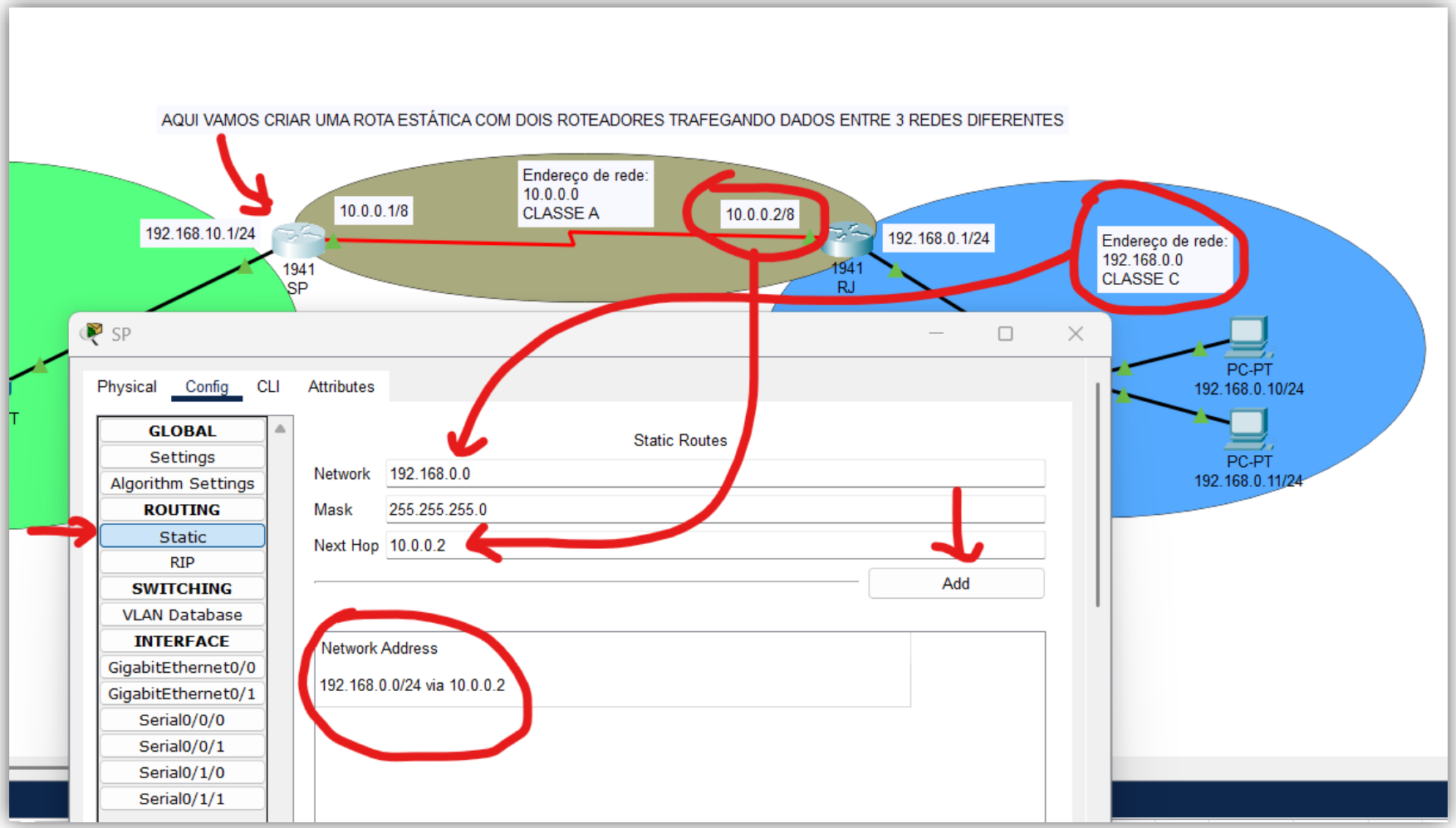
OBS.: NÃO SE ESQUEÇA DE IR PARA O MENU SETTINGS E CLICAR EM SAVE EM NVRAM

CONFIG. PLACA SERIAL **RJ → SP (NO ROUTER DE RJ)**



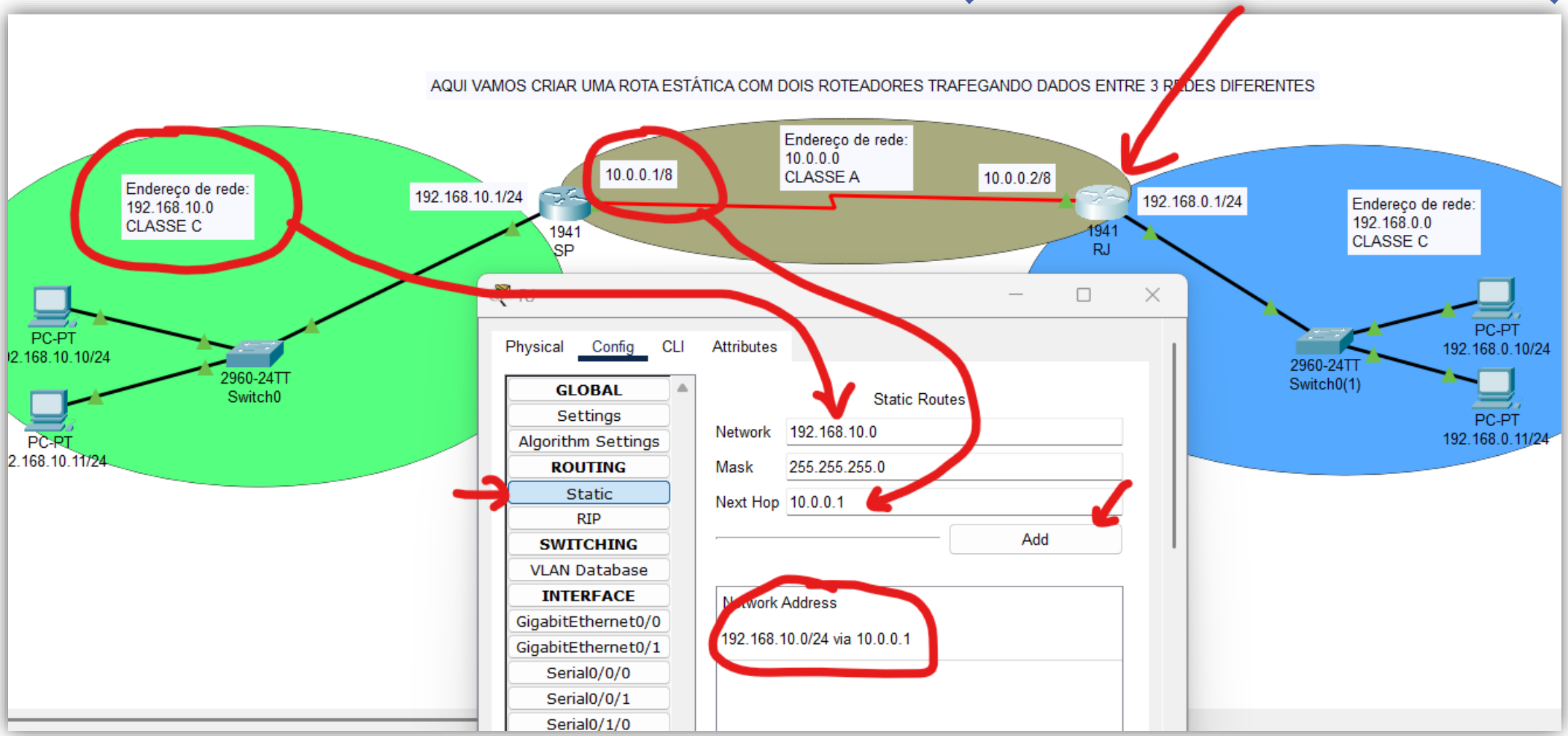
OBS.: NÃO SE ESQUEÇA DE IR PARA O MENU SETTINGS E CLICAR EM SAVE EM NVRAM

CONFIG. ROTA ESTÁTICA **SP → RJ (NO ROUTER DE SP)**



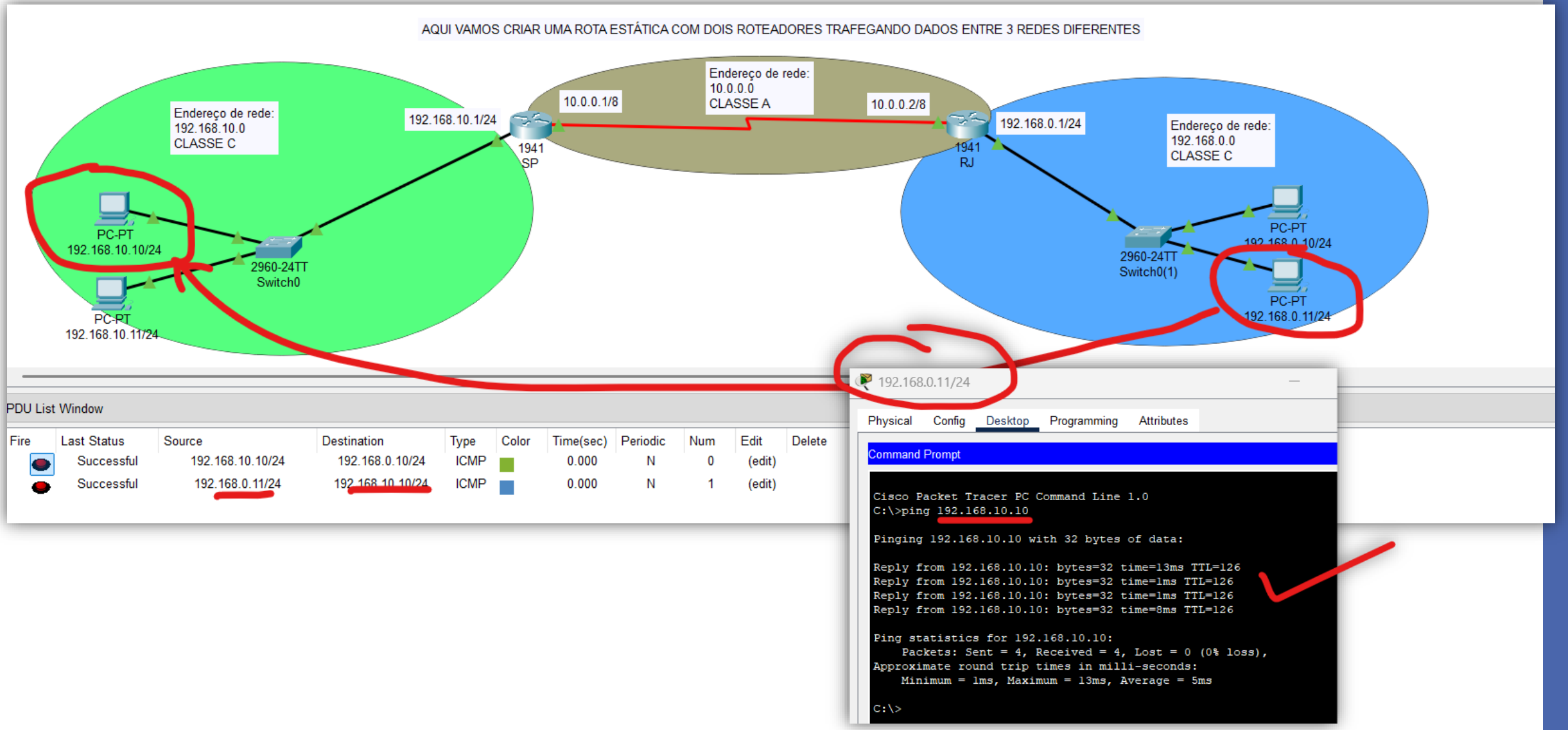
OBS.: NÃO SE ESQUEÇA DE IR PARA O MENU SETTINGS E CLICAR EM SAVE EM NVRAM

CONFIG. ROTA ESTÁTICA **RJ → SP (NO ROUTER DE RJ)**



OBS.: NÃO SE ESQUEÇA DE IR PARA O MENU SETTINGS E CLICAR EM SAVE EM NVRAM

Realize os testes entre as redes com PING e TRACERT



Realize os testes entre as redes com PING e TRACERT