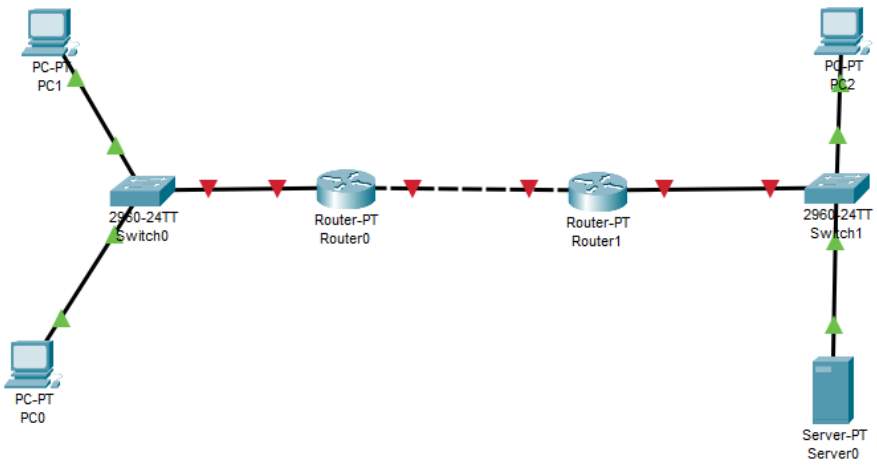
Раздымаха мария ис223\ъ

Практическая работа 25 – авто сеть с использованием dhcp dns и маршрутизация

1. создала сеть

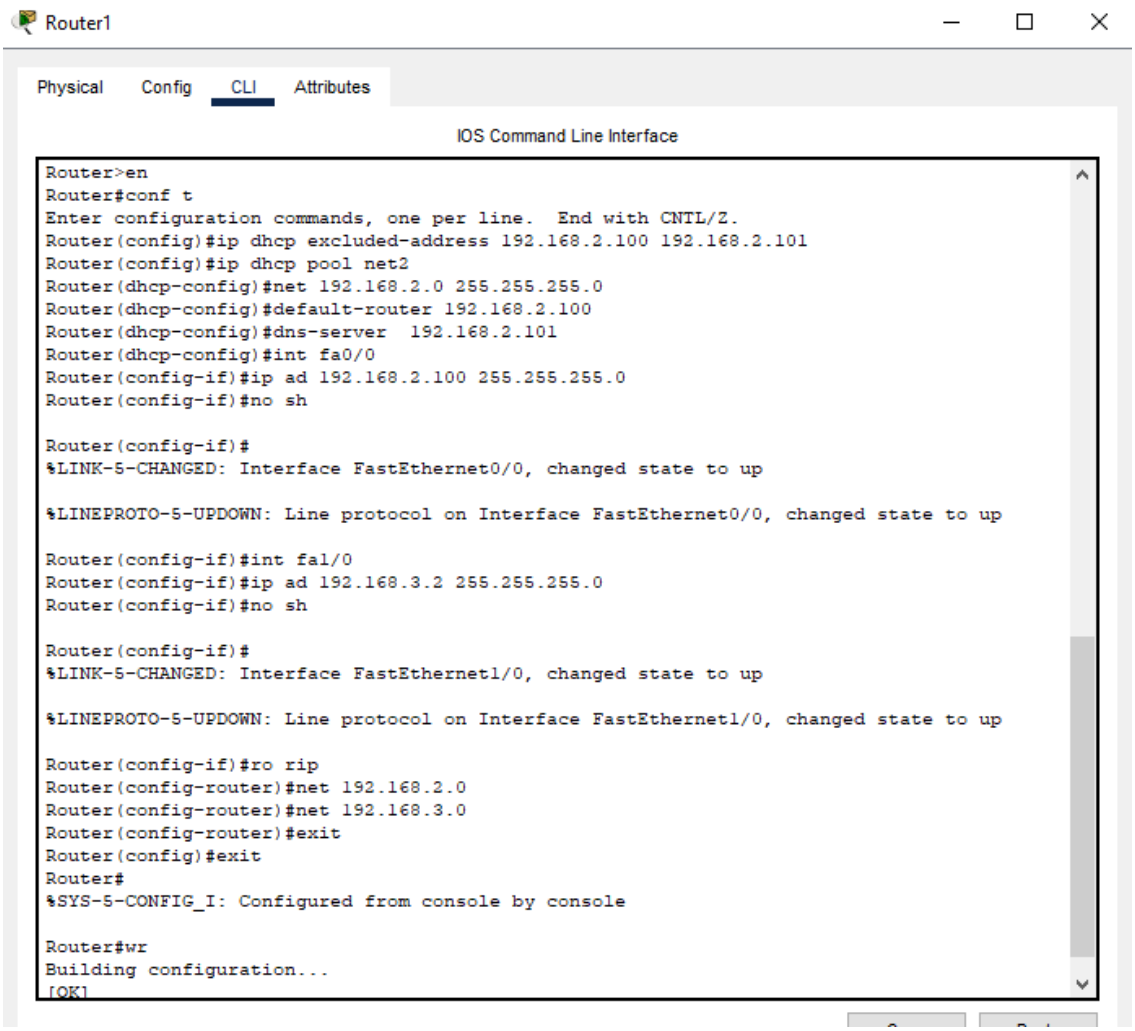


2. установила по умолчанию этот и тот и айпи и создала хост

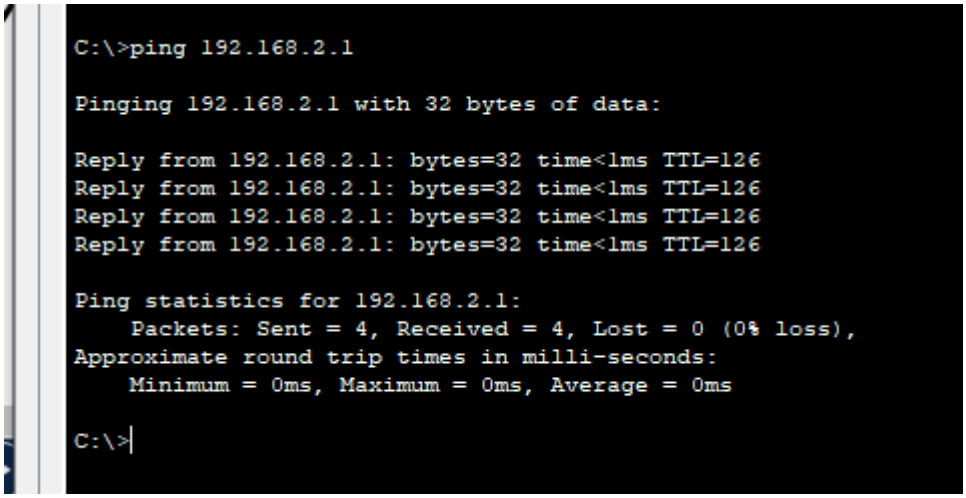
3. откнфигурировала роуте0

```
Router>en
Router#conf t
Enter configuration commands, one per line.  End with CNTL/Z.
Router(config)#ip dhcp excluded-address 192.168.1.100
Router(config)#ip dhcp pool netl
Router(dhcp-config)#net 192.168.1.0 255.255.255.0
Router(dhcp-config)#default-router 192.168.1.100
Router(dhcp-config)#dns-server 192.168.2.101
Router(dhcp-config)#int fa0/0
Router(config-if)#ip address 192.168.1.100 255.255.255.0
Router(config-if)#no sh

Router(config-if)#
%LINK-5-CHANGED: Interface FastEthernet0/0, changed state to up

%LINEPROTO-5-UPDOWN: Line protocol on Interface FastEthernet0/0, changed

Router(config-if)#int fal/1
%Invalid interface type and number
Router(config)#int fa 1/1
%Invalid interface type and number
Router(config)#int fal/0
Router(config-if)#ip address 192.168.3.1 255.255.255.0
Router(config-if)#no sh

Router(config-if)#
%LINK-5-CHANGED: Interface FastEthernet1/0, changed state to up

Router(config-if)#ro rip
Router(config-router)#net 192.168.1.0
Router(config-router)#net 192.168.3.0
Router(config-router)#
```

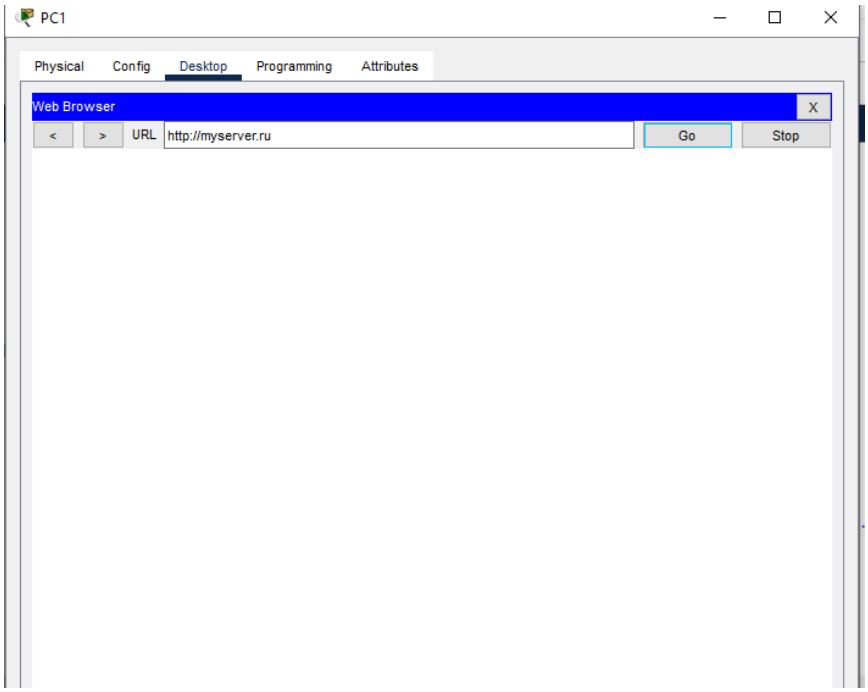
4.и роутк1



5.воркинг



6.?


PC1
Physical
Config
Desktop
Programming
Attributes
Web Browser
X
<
>
URL
http://myserver.ru
Go
Stop