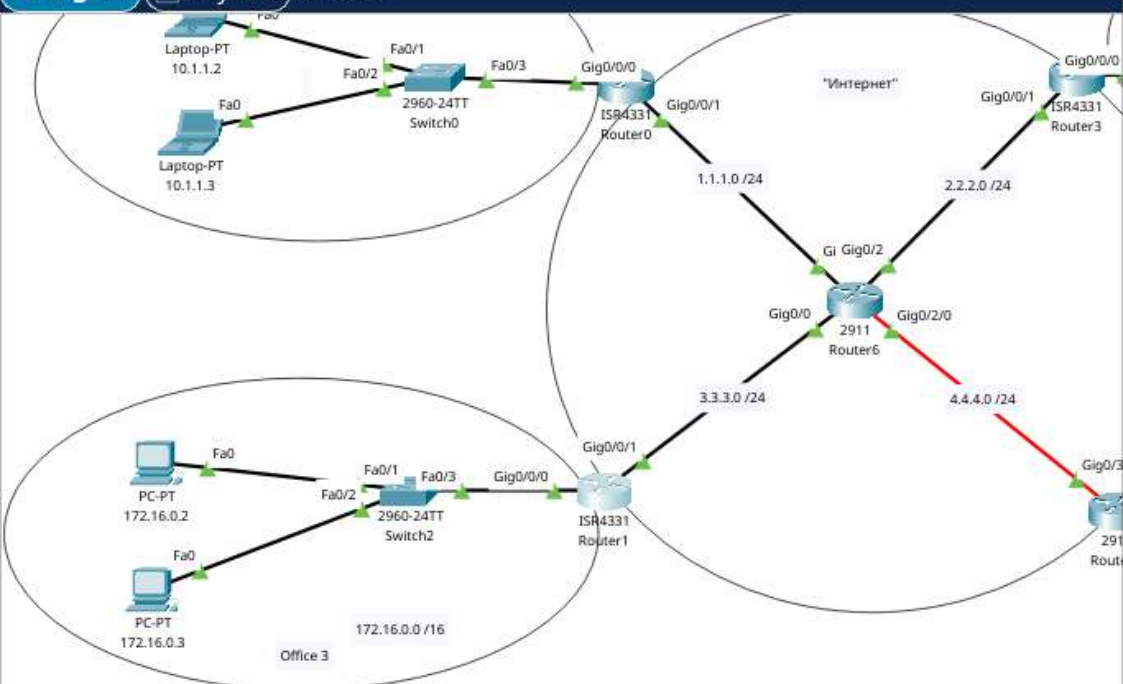




Logical Physical x: 883, y: 435

[illegible]

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[Top](#)

2621XM

172.16.0.2

x

Physical Config Desktop Programming Attributes

Web Browser X

&lt; &gt; URL http://2.2.2.1 Go Stop

## Cisco Packet Tracer

Welcome to HTTP server on port 80

Quick Links:

[A small page](#)

[Copyrights](#)

[Image page](#)

[Image](#)

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172.16.0.3

x

Physical Config Desktop Programming Attributes

Web Browser X

&lt; &gt; URL https://2.2.2.1 Go Stop

## Cisco Packet Tracer

Welcome to HTTPS server on port 443

Quick Links:

[A small page](#)

[Copyrights](#)

[Image page](#)

[Image](#)

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## Router3

x rgiy/Загрузки/s5\_homework.pkt x

Physical Config CLI Attributes

IOS Command Line Interface

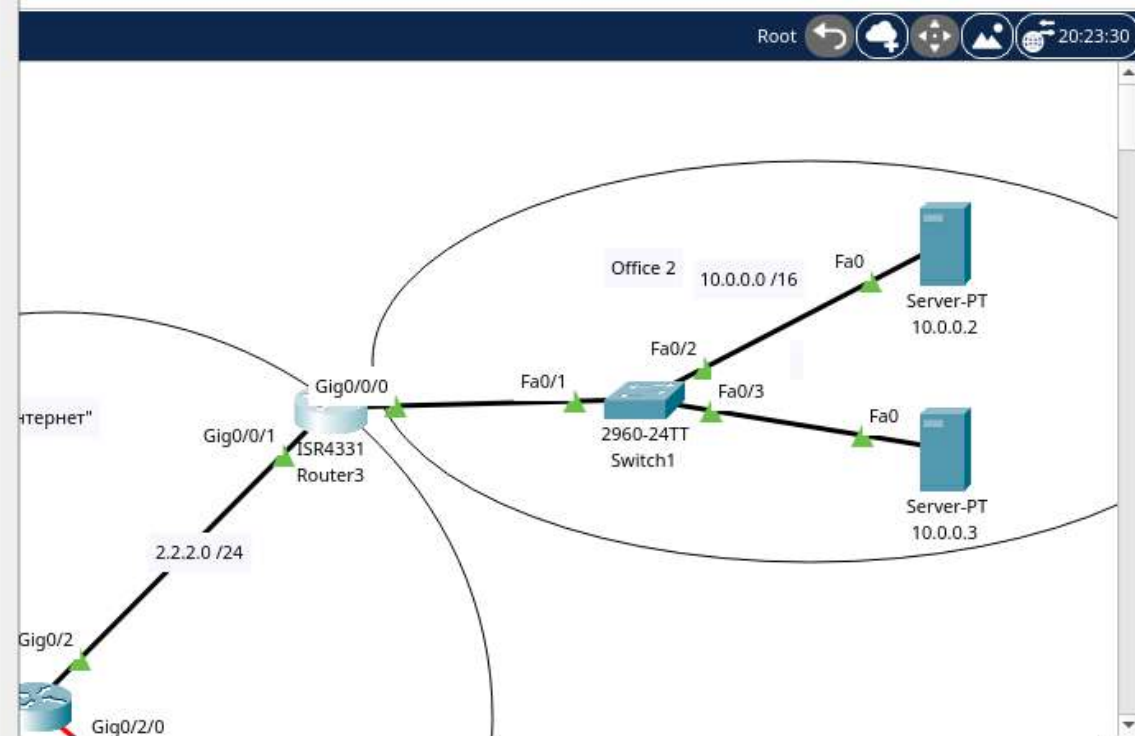
```
Router>
Router>
Router>
Router>
Router>
Router>
Router>
Router>enable
Router#
Router#configure terminal
Enter configuration commands, one per line. End with CNTL/Z.
Router(config)#interface GigabitEthernet0/0/0
Router(config-if)#do show ip nat translation
```

Pro	Inside global	Inside local	Outside local	Outside global
tcp	2.2.2.1:443	10.0.0.3:443	---	---
tcp	2.2.2.1:443	10.0.0.3:443	10.1.1.2:1038	10.1.1.2:1038
tcp	2.2.2.1:443	10.0.0.3:443	3.3.3.1:1026	3.3.3.1:1026
tcp	2.2.2.1:443	10.0.0.3:443	3.3.3.1:1027	3.3.3.1:1027
tcp	2.2.2.1:443	10.0.0.3:443	3.3.3.1:1028	3.3.3.1:1028
tcp	2.2.2.1:80	10.0.0.2:80	---	---
tcp	2.2.2.1:80	10.0.0.2:80	10.1.1.2:1037	10.1.1.2:1037
tcp	2.2.2.1:80	10.0.0.2:80	3.3.3.1:1024	3.3.3.1:1024
tcp	2.2.2.1:80	10.0.0.2:80	3.3.3.1:1025	3.3.3.1:1025
tcp	2.2.2.1:80	10.0.0.2:80	3.3.3.1:1027	3.3.3.1:1027

```
Router(config-if)#
```

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Realtime Simulation

Scenario 0

New

Delete

Toggle PDU List Window

Fire	Last Status	Source	Destination	Type	Color	Time(sec)	Periodic	Nu

× [rgiy/Загрузки/s5\\_homework.pkt](#)

## Command Prompt

```
C:\>
```

Realtime Simulation

Toggle PDU List Window

Fire	Last Status	Source	Destination	Type	Color	Time(sec)	Periodic	Num

```
link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
inet 127.0.0.1/8 scope host lo
    valid_lft forever preferred_lft forever
inet6 ::1/128 scope host
    valid_lft forever preferred_lft forever
2: eth0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP group default qlen 1000
    link/ether d0:0d:16:83:cf:dd brd ff:ff:ff:ff:ff:ff
    altname enp138s0
    altname ens8
    inet 10.131.0.15/24 metric 100 brd 10.131.0.255 scope global eth0
        valid_lft forever preferred_lft forever
    inet6 fe80::d20d:16ff:fe83:cfdd/64 scope link
        valid_lft forever preferred_lft forever
3: as0t0: <POINTOPOINT,MULTICAST,NOARP,UP,LOWER_UP> mtu 1500 qdisc fq_codel state UNKNOWN group default qlen 200
    link/none
    inet 172.27.224.1/22 scope global as0t0
        valid_lft forever preferred_lft forever
    inet6 fe80::6513:e962:4afa:8e3e/64 scope link stable-privacy
        valid_lft forever preferred_lft forever
4: as0t1: <POINTOPOINT,MULTICAST,NOARP,UP,LOWER_UP> mtu 1500 qdisc fq_codel state UNKNOWN group default qlen 200
    link/none
    inet 172.27.228.1/22 scope global as0t1
        valid_lft forever preferred_lft forever
    inet6 fe80::8226:1cdb:f325:521a/64 scope link stable-privacy
        valid_lft forever preferred_lft forever
5: as0t2: <POINTOPOINT,MULTICAST,NOARP,UP,LOWER_UP> mtu 1500 qdisc fq_codel state UNKNOWN group default qlen 200
    link/none
    inet 172.27.232.1/22 scope global as0t2
        valid_lft forever preferred_lft forever
    inet6 fe80::f65e:a971:b5de:8df2/64 scope link stable-privacy
        valid_lft forever preferred_lft forever
6: as0t3: <POINTOPOINT,MULTICAST,NOARP,UP,LOWER_UP> mtu 1500 qdisc fq_codel state UNKNOWN group default qlen 200
    link/none
    inet 172.27.236.1/22 scope global as0t3
        valid_lft forever preferred_lft forever
    inet6 fe80::5287:ab7a:6c02:ac48/64 scope link stable-privacy
        valid_lft forever preferred_lft forever
root@ubuntu: /home/georgiy#
```

Wi-Fi

Сеть

Bluetooth

Внешний вид

Уведомления

Поиск

Многозадачность

Приложения

Конфиденциальность

Сетевые учётные записи

Общий доступ

Звук

Питание

Дисплей

Отменить

Добавить VPN

Добавить

Идентификация

IPv4

IPv6

Название VPN 1

Общие

Шлюз

Аутентификация

Тип Сертификаты (TLS)

Сертификат CA (Нет)

Сертификат Пользователь (Нет)

Приватный ключ Пользователь (Нет)

Пароль приватного ключа Пользователь

☐ Показывать пароли

Дополнительно...



# Profiles



## DISCONNECTED

- ☐
- OpenVPN Profile  
georgiy@10.131.0.15 [profile-5770131753727229624]
- 
- ☐
- OpenVPN Profile  
georgiy@158.160.142.5
- 
- ☐
- OpenVPN Profile  
georgiy@158.160.142.5[profile-5770131753727229624]
- 

