

Учёт физических параметров сети

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Группа: НПИбд-01-18

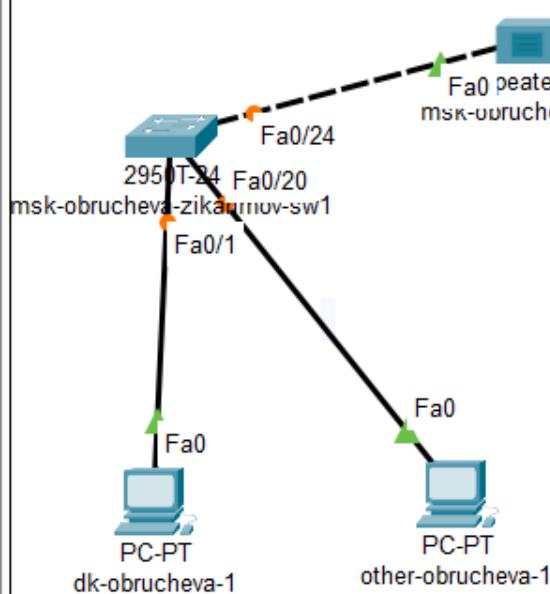




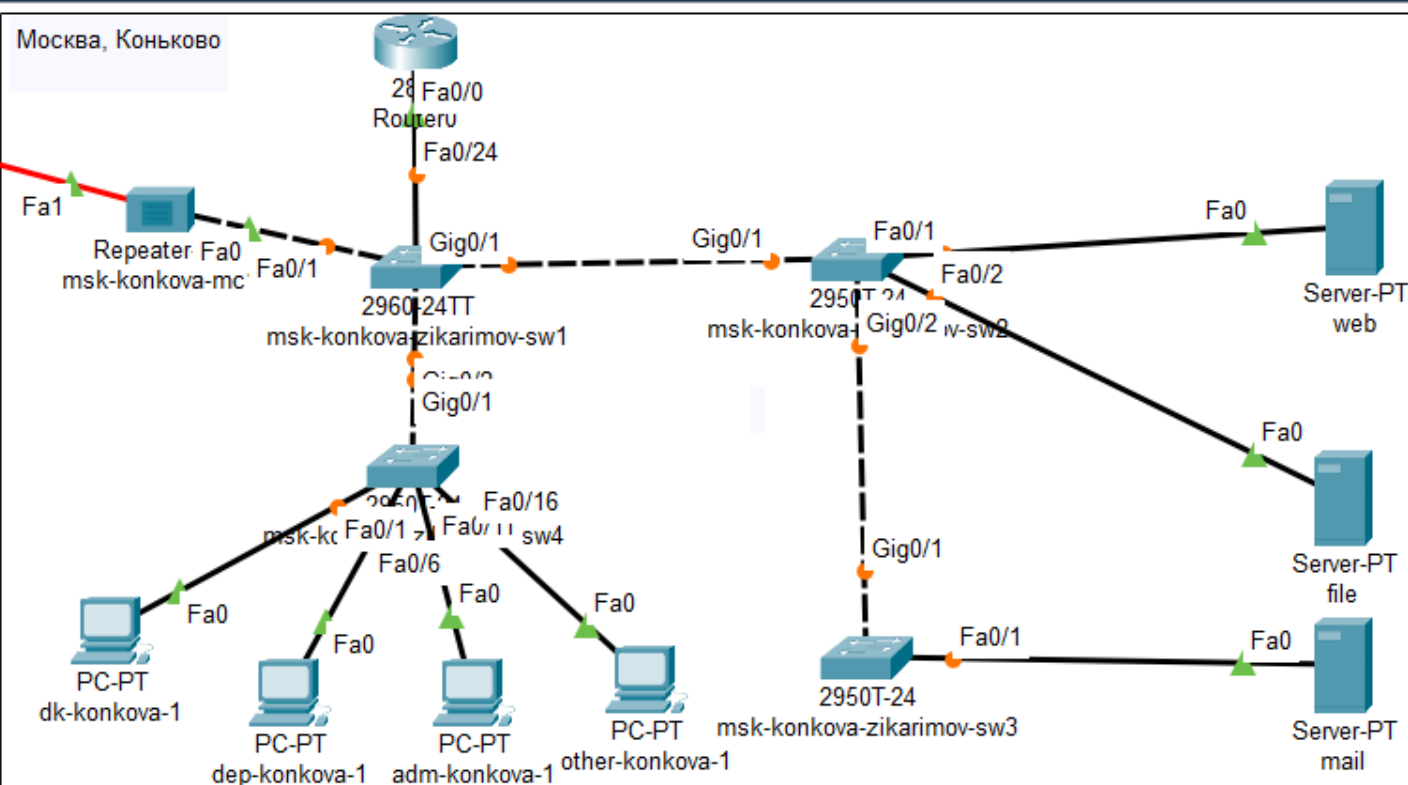
Logical Physical x: 495, y: 301

[Root] 00:02:00

Москва, Обручева



Москва, Коньково



Time: 00:00:03



(Select a Device to Drag and Drop to the Workspace)

Scenario 0

New

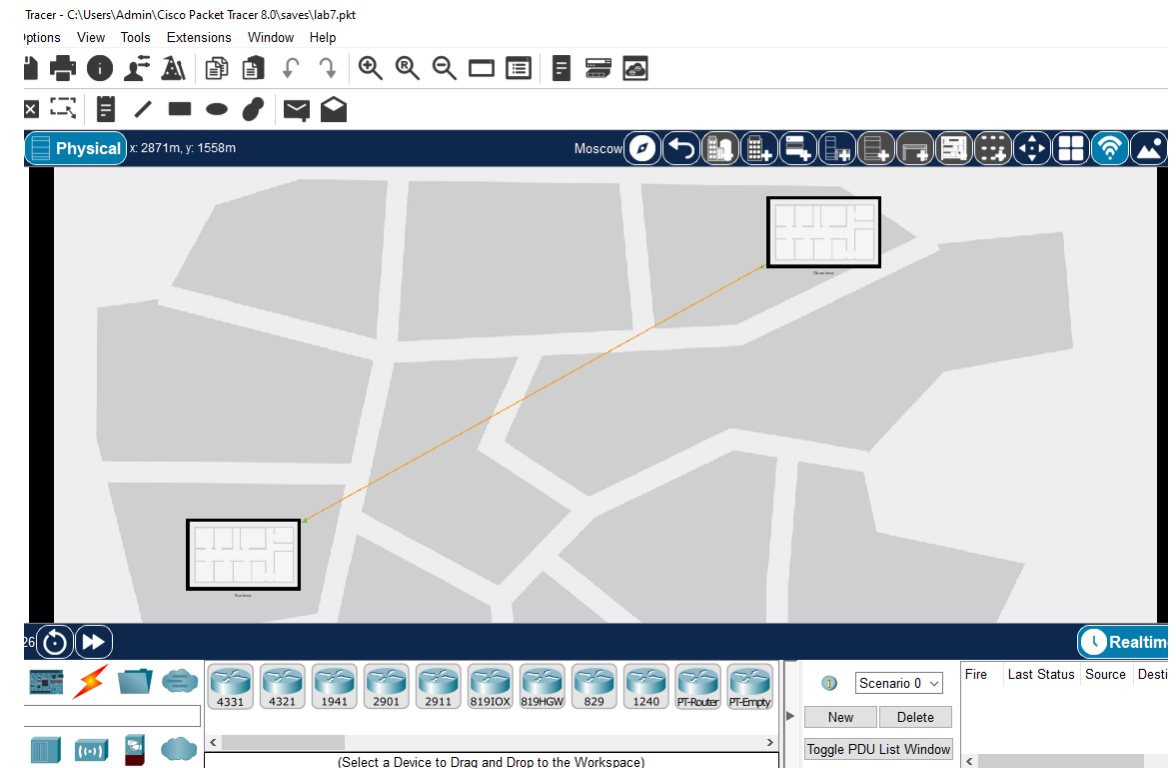
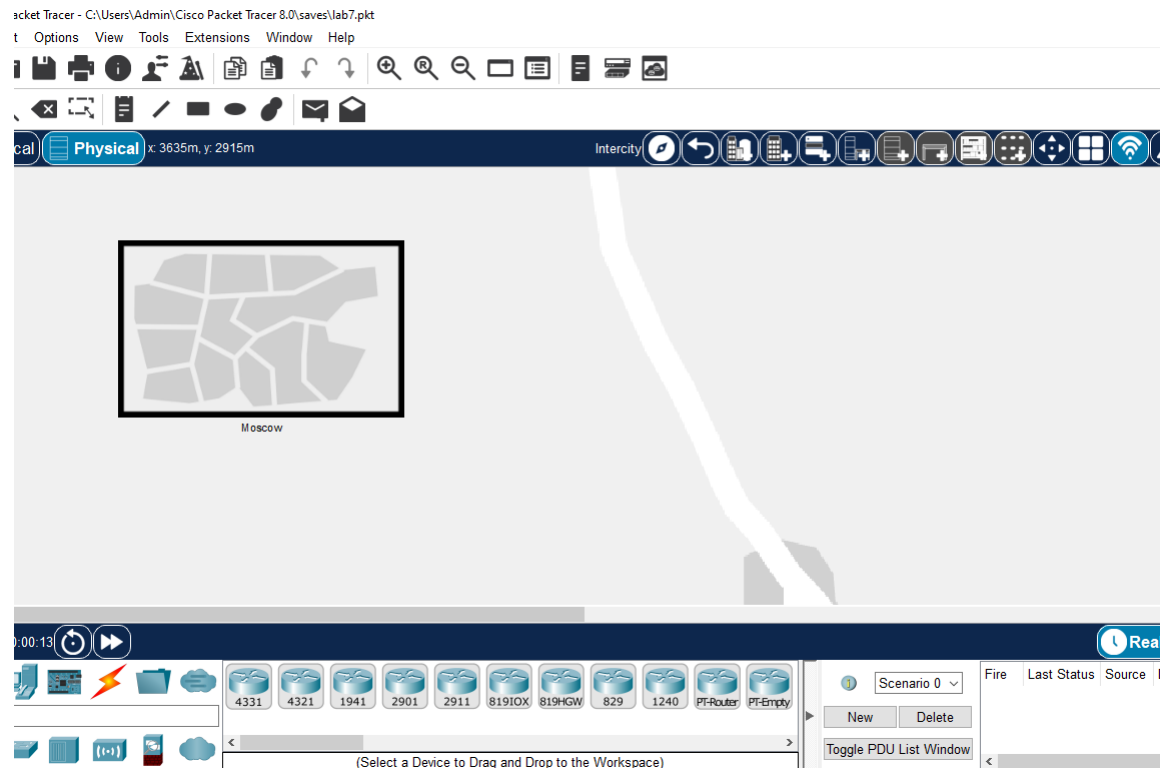
Delete

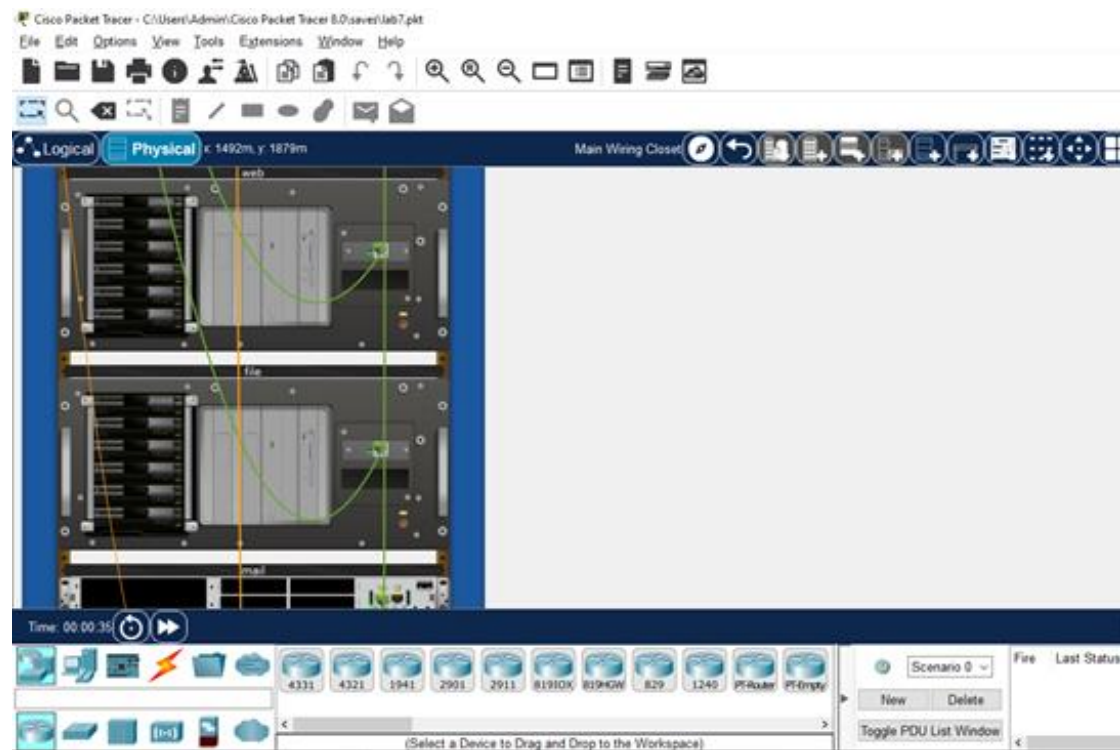
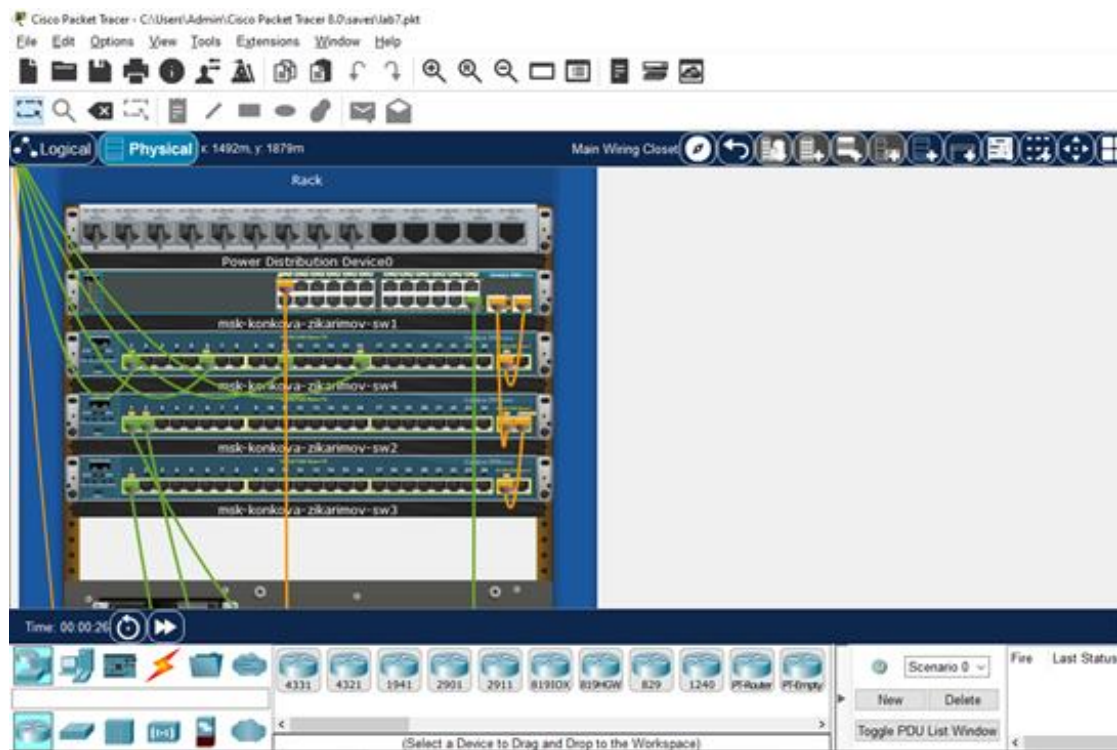
Toggle PDU List Window

Realtime Simulation

Fire Last Status Source Destination Type Color

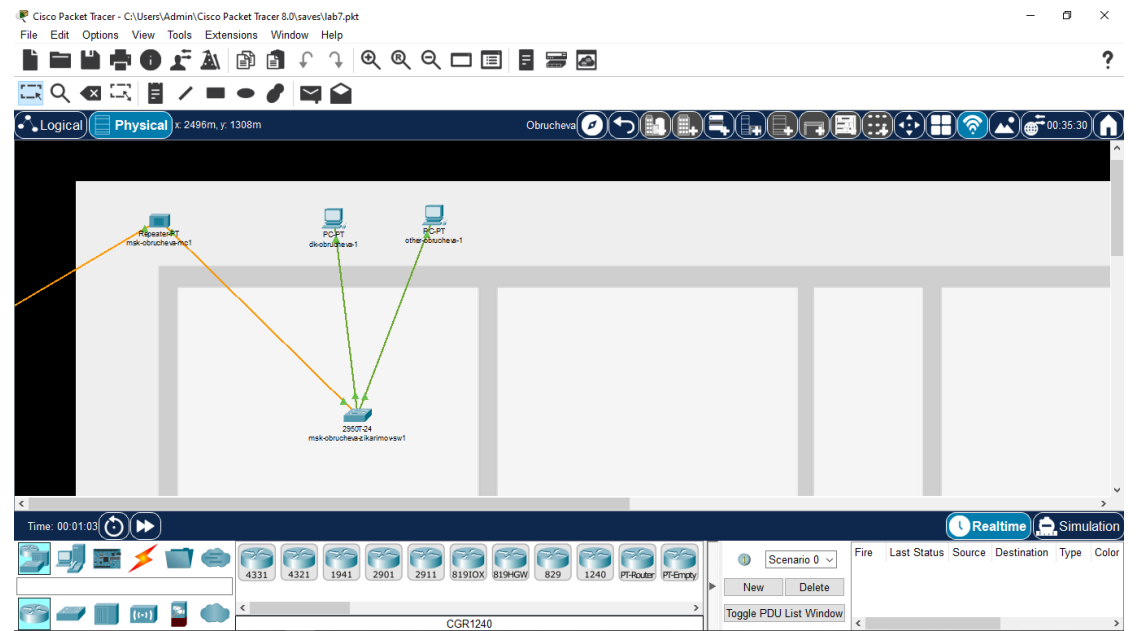
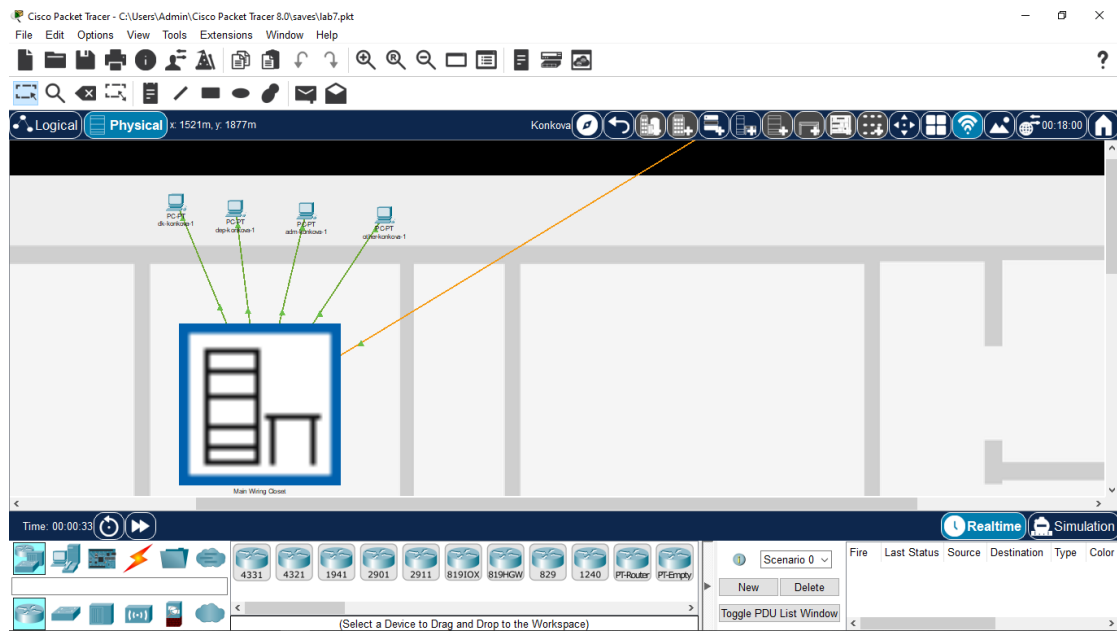
Физическая рабочая область Packet Tracer



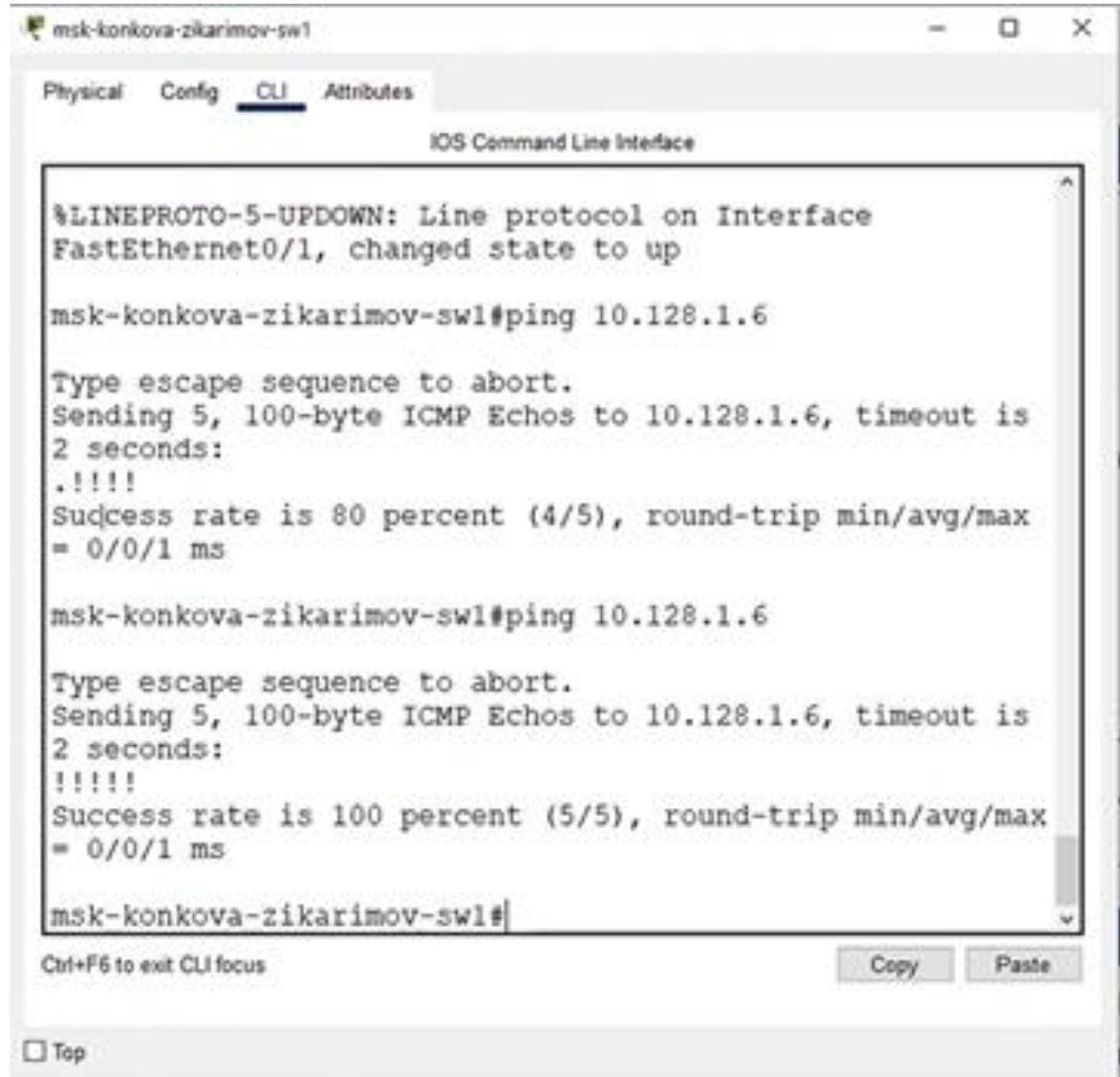




- Переместил msk-obrucheva-mc-1 на территорию Obrucheva



Убедился в
работоспособности
соединения



The screenshot shows a Cisco IOS Command Line Interface window titled "msk-konkova-zikarimov-sw1". The "CLI" tab is selected. The output shows a message "%LINEPROTO-5-UPDOWN: Line protocol on Interface FastEthernet0/1, changed state to up". Two ping commands are executed to 10.128.1.6. The first ping shows a success rate of 80 percent (4/5). The second ping shows a success rate of 100 percent (5/5). The window includes a "Copy" button, a "Paste" button, and a "Top" link at the bottom.

```
msk-konkova-zikarimov-sw1#
Physical Config CLI Attributes
IOS Command Line Interface

%LINEPROTO-5-UPDOWN: Line protocol on Interface
FastEthernet0/1, changed state to up

msk-konkova-zikarimov-sw1#ping 10.128.1.6

Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 10.128.1.6, timeout is
2 seconds:
.!!!!
Success rate is 80 percent (4/5), round-trip min/avg/max
= 0/0/1 ms

msk-konkova-zikarimov-sw1#ping 10.128.1.6

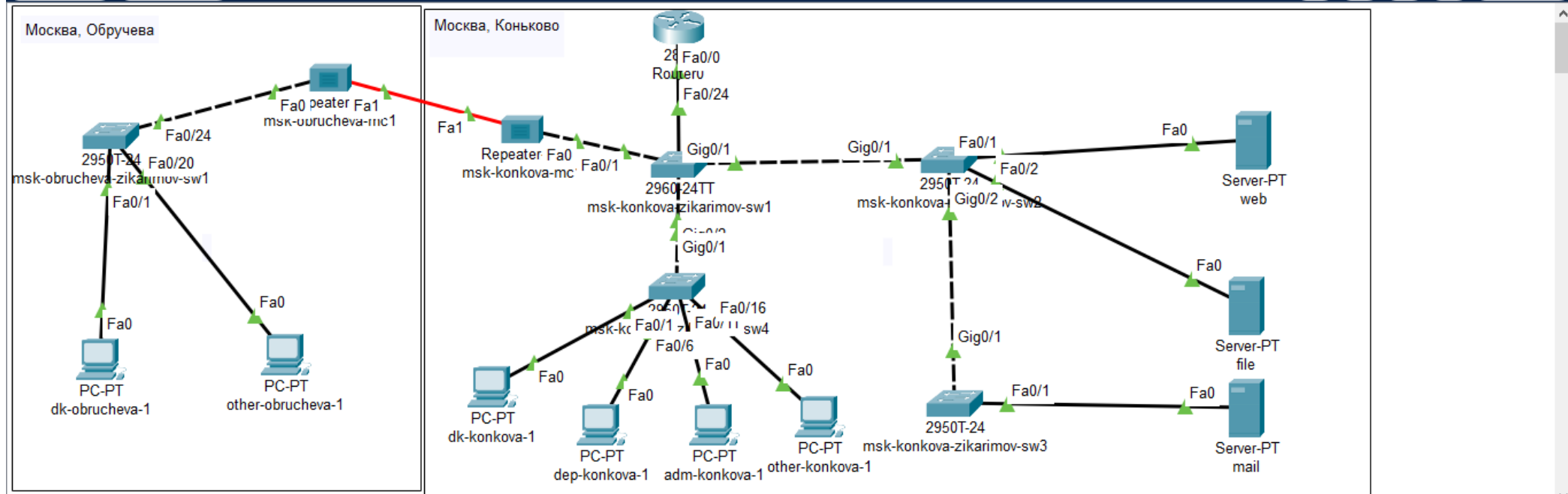
Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 10.128.1.6, timeout is
2 seconds:
!!!!!!
Success rate is 100 percent (5/5), round-trip min/avg/max
= 0/0/1 ms

msk-konkova-zikarimov-sw1#
```

Ctrl+F6 to exit CLI focus

Copy Paste

☐ Top



Time: 00:08:34

Realtime Simulation

Scenario 0

New Delete

Toggle PDU List Window

Fire	Last Status	Source	Destination	Type	Color
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4331 4321 1941 2901 2911 8191OX 8191HW 829 1240 PT-Router PT-Empty

2911