

Настраиваем сервер

The screenshot shows the Cisco Packet Tracer interface. On the left, a network diagram displays a central 2950-24T1 switch connected to a 2811 Router, a Server-PT, a Printer-PT, and three PC-PTs (PC1, PC2, PC3). On the right, the 'Server0' configuration window is open, showing the 'Services' tab. The 'DNS' service is configured with the following details:

- DNS Service: ☐ On, ☒ Off
- Resource Records:
 - Name: company.com
 - Type: ARecord
 - Address: 192.168.0.2
- DNS Cache: ☐ Top

The bottom status bar indicates the simulation is running in 'Realtime' mode at 00:15:00.

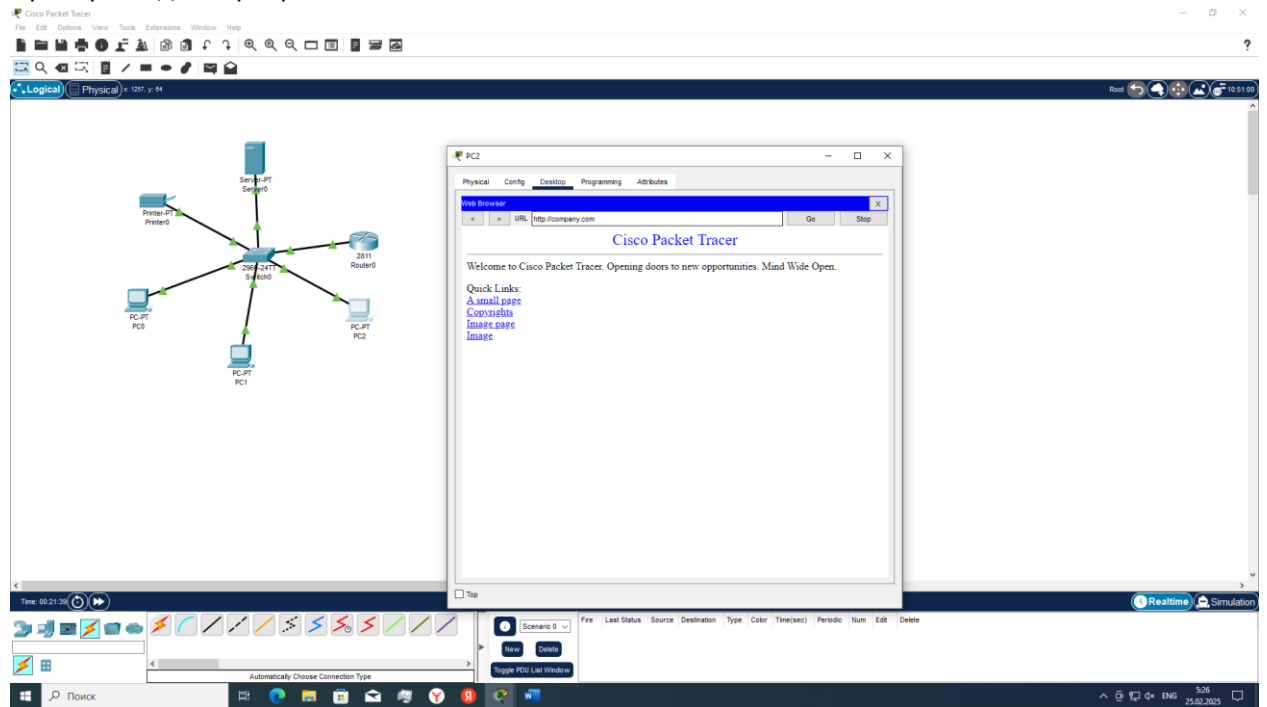
Настроили принтер

The screenshot shows the same Cisco Packet Tracer network diagram. On the right, the 'Printer0' configuration window is open, showing the 'Config' tab. The 'FastEthernet0' interface is configured with the following details:

- Port Status: ☒ On
- Bandwidth: 100 Mbps
- Duplex: ☒ Full Duplex
- MAC Address: 000B BE43 0CC7
- IP Configuration: ☒ Static
 - IPv4 Address: 192.168.0.3
 - Subnet Mask: 255.255.255.0
- IPv6 Configuration: ☐ Automatic, ☒ Static
 - IPv6 Address: [empty]
 - Link Local Address: FE80::208:BEFF:FE43:CC7

The bottom status bar indicates the simulation is running in 'Realtime' mode at 00:17:58.

Проверили днс сервер



Пинганули принтер

