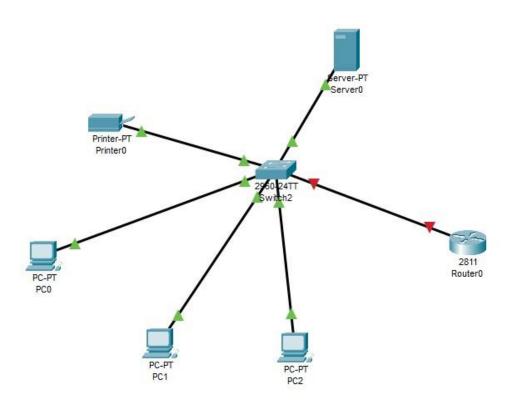
Строим Сеть



2. Настраиваем роутер через консоль cli

```
Router>en
Router#config t
Enter configuration commands, one per line. End with CNTL/Z.
Router(config) #int fa0/0
Router(config-if) #ip add 192.168.0.1 255.255.255.0
Router(config-if) #no shutdown
Router#config t
Enter configuration commands, one per line. End with CNTL/Z.
Router(config) #ip dhcp excluded-address 192.168.0.1 192.168.0.5
Router(config) #ip dhcp pool companyname
Router(dhcp-config) #network 192.168.0.0 255.255.255.0
Router(dhcp-config) #default-router 192.168.0.1
Router(dhcp-config) #domain-name companyname
Router(dhcp-config) #dns-server 192.168.0.2
Router(dhcp-config)#exit
Router(config)#
```

3. Проверяем работу Сервера



4. Пингуем принтер

```
C:\>ping 192.168.0.3

Pinging 192.168.0.3 with 32 bytes of data:

Reply from 192.168.0.3: bytes=32 time<lms TTL=128
Ping statistics for 192.168.0.3:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = Oms, Maximum = Oms, Average = Oms</pre>
```