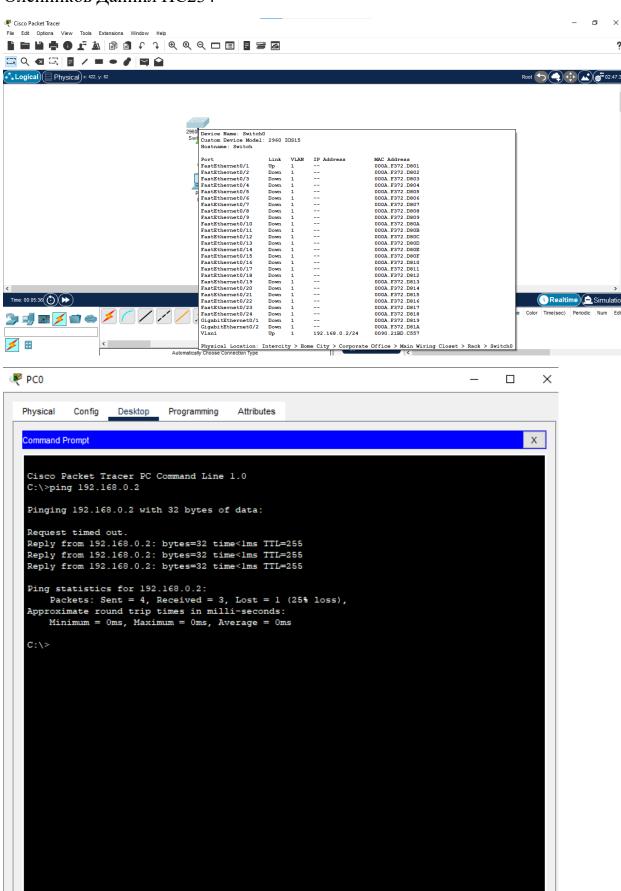
## Практическая работа 15

## Олейников Даниил ИС234



**₹** PC0 - □ × Physical Config Desktop Programming Attributes Х User Access Verification Password: Password: Password: [Connection to 192.168.0.2 closed by foreign host] C:\>telnet 192.168.0.2 Trying 192.168.0.2 ...Open User Access Verification Password: Password: Switch>show vlan VLAN Name Status Ports Fa0/1, Fa0/2, Fa0/3, Fa0/4 Fa0/5, Fa0/6, Fa0/7, Fa0/8 Fa0/9, Fa0/10, Fa0/11, Fa0/12 Fa0/13, Fa0/14, Fa0/15, Fa0/16 Fa0/17, Fa0/18, Fa0/19, Fa0/20 Fa0/21, Fa0/22, Fa0/23, Fa0/24 Gig0/1, Gig0/2 l default active 1002 fddi-default 1003 token-ring-default 1004 fddinet-default 1005 trnet-default active active active VLAN Type SAID MTU Parent RingNo BridgeNo Stp BrdgMode Transl Trans2 enet 100001 1 enet 100001 1002 fddi 101002 1003 tr 101003 1004 fdnet 101004 1005 trnet 101005 --More--1500 -1500 -1500 -1500 ieee -ibm -Пор

```
Approximate round trip times in milli-seconds:

Minimum = 0ms, Maximum = 0ms, Average = 0ms

C:\>telnet 192.168.0.2

Trying 192.168.0.2 ...Open

[Connection to 192.168.0.2 closed by foreign host]

C:\>
```



Fa0/1, Fa0/2, Fa0/3, Fa0/4 Fa0/5, Fa0/6, Fa0/7, Fa0/8 Fa0/5, Fa0/10, Fa0/11, Fa0/12 Fa0/13, Fa0/14, Fa0/15, Fa0/16 Fa0/17, Fa0/18, Fa0/19, Fa0/20 Fa0/21, Fa0/22, Fa0/23, Fa0/24 Gig0/1, Gig0/2 default 1002 fddi-default 1003 token-ring-default 1004 fddinet-default 1005 trnet-default active active active VLAN Type SAID MTU Parent RingNo BridgeNo Stp BrdgMode Trans1 Trans2 enet 100001 1500 -1002 fddi 101002 1500 1003 tr 101003 1004 fdnet 101004 1005 trnet 101005 1500 1500 0 ieee -1500 ibm -VLAN Type SAID MTU Parent RingNo BridgeNo Stp BrdgMode Trans1 Trans2 Remote SPAN VLANs Primary Secondary Type Po Ports Switch>en Password: Switch#conf t Enter configuration commands, one per line. End with CNTL/Z.  $Switch(config) \sharp$ Тор