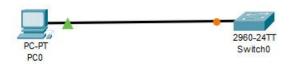
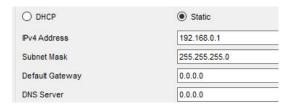
### Практическая работа 15 – Настраиваем Telnet

#### Построил сеть:



### Прописал ір-адрес и маску подсети для пк:

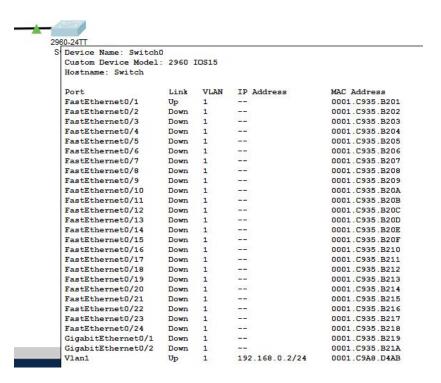


### Зада ір-адрес устройству свитч:

```
Switch>en
Switch#conf t
Enter configuration commands, one per line. End with CNTL/Z.
Switch(config)#int fa0/1
Switch(config-if)#int vlan 1
Switch(config-if)#no sh

Switch(config-if)#
%LINK-5-CHANGED: Interface Vlan1, changed state to up
%LINEPROTO-5-UPDOWN: Line protocol on Interface Vlan1, changed state to up
Switch(config-if)#ip address 192.168.0.2 255.255.255.0
```

## Проверил настройку:



Прописал команду в консоли:

```
Cisco Packet Tracer PC Command Line 1.0
C:\>telnet 192.168.0.2
Trying 192.168.0.2 ...Open
[Connection to 192.168.0.2 closed by foreign host]
```

# Прописал команду, для разрешения подключения через удалённый терминал:

Switch(config) #line vty 0 5 Switch(config-line) #pass 111

### Show vlan:

Switch#show vlan

VLAN	Name				Sta	tus P	Ports				
1	default				act:	ive F	a0/1,	Fa0/2, Fa	0/3, Fa	0/4	
						F	Fa0/5, Fa0/6, Fa0/7, Fa0/8				
								Fa0/10, H			
							Delical State	Fa0/14,	THE RESIDENCE OF THE PARTY OF T		
							STREET, STREET	Fa0/18.			
						F	a0/21.	Fa0/22.	Fa0/23.	Fa0/24	
								Gig0/2			
1002	fddi-default a					ive					
1003	token-ring-default a					active					
1004	[4] [5] [6] [6] [6] [6] [6] [6] [6] [6] [6] [6				act	active					
1005	trnet-default a					ctive					
VLAN	Туре	SAID	MTU	Parent	RingNo	BridgeN	o Stp	BrdgMode	Transl	Trans2	
1	enet	100001	1500	-	-	8	-	<del>-</del>	0	0	
1002	fddi	101002	1500	-	-	-	-	<del>-</del>	0	0	
1003	tr	101003	1500	2	2	329		200	0	0	
1004	fdnet	101004	1500	_	<u></u>	2	ieee	-	0	0	
1005	trnet	101005	1500	-	-	8	ibm	-	0	0	

### Поставил пароль:

Switch(config-line) #enable secret 123