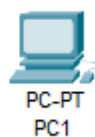


Практическая работа 19 – Работа Wi-Fi

1. Создаю сеть



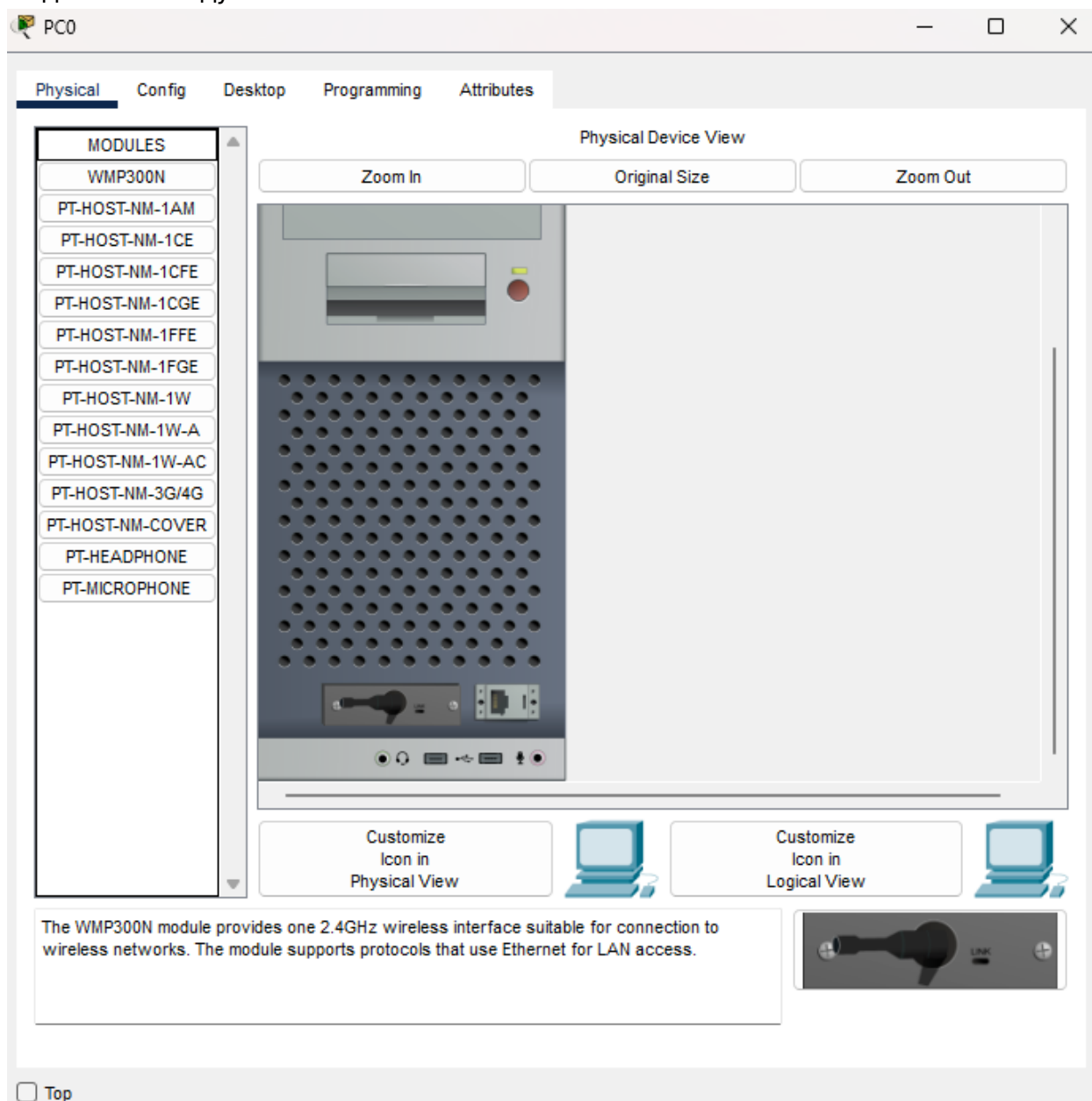
2. Настроенный роутер

Internet Setup	
Internet Connection type	Automatic Configuration - DHCP
Optional Settings (required by some internet service providers)	Host Name: <input type="text"/>
	Domain Name: <input type="text"/>
	MTU: <input type="text"/> Size: <input type="text" value="1500"/>
Network Setup	
Router IP	IP Address: <input type="text" value="192"/> . <input type="text" value="168"/> . <input type="text" value="0"/> . <input type="text" value="1"/> Subnet Mask: <input type="text" value="255.255.255.0"/>
DHCP Server Settings	DHCP Server: <input checked="" type="radio"/> Enabled <input type="radio"/> Disabled <input type="button" value="DHCP Reservation"/>
	Start IP Address: 192.168.0. <input type="text" value="100"/>
	Maximum number of Users: <input type="text" value="50"/>
	IP Address Range: 192.168.0. 100 - 149
	Client Lease Time: <input type="text" value="0"/> minutes (0 means one day)
Static DNS 1: <input type="text" value="0"/> . <input type="text" value="0"/> . <input type="text" value="0"/> . <input type="text" value="0"/>	

3. Устанавливаю режим безопасности WPA2

Security Mode:	WPA2 Personal
Encryption:	AES
Passphrase:	12345678
Key Renewal:	3600 seconds

4. Подключаю модуль



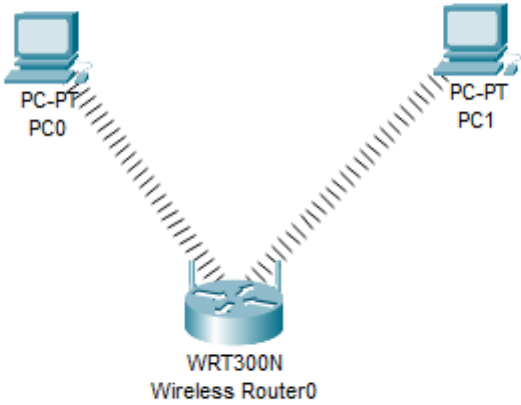
5. Меняю название роутера и подключаюсь
name. To connect to that network, click the **Connect** button below.

Wireless Network Name	CH	Signal
TytVirusi	1	100%



Site Information	
Wireless Mode	Infrastructure
Network Type	Mixed B/G/N
Radio Band	Auto
Security	Disable
MAC Address	0006.2A2C.1806

Refresh **Connect**

6. Подключаю второй компьютер



7. Проверка

Fire	Last Status	Source	Destination	Type	Color	Time(sec)	Periodic	Num	Edit	Delete
	Successful	PC0	PC1	ICMP		0.000	N	0	(edit)	