



Port Status	<input checked="" type="checkbox"/> On
SSID	buhg
2.4 GHz Channel	6
Coverage Range (meters)	140,00
<div>Authentication</div> <div><div><input checked="" type="radio"/> Disabled</div><div><input type="radio"/> WPA-PSK</div><div><input type="radio"/> WEP</div><div><input type="radio"/> WPA2-PSK</div></div> <div><div>WEK Key</div><div>PSK Pass Phrase</div><div>User ID</div><div>Password</div></div>	

переходим в PC0 и начинаем конфигурировать Wireless0

Port Status: On
 Bandwidth: 18 Mbps
 MAC Address: 0007.ECBA.0007
 SSID: buhg

Authentication: ☒ Disabled ☐ WEP ☐ WPA-PSK ☐ WPA2-PSK ☐ WPA ☐ WPA2 ☐ 802.1X
 WEP Key:
 PSK Pass Phrase:
 User ID:
 Password:
 Method: MD5
 User Name:
 Encryption Type: Disabled

IP Configuration: ☒ DHCP ☐ Static
 IPv4 Address: 192.168.1.1
 Subnet Mask: 255.255.255.0

ое делаем у устройства PC1, только с
 .1. У нас Ip-адреса будут отличаться
 :ти.

обы установить взаимодействие меж
 ммутирующее устройство. Использу

Physical Config Desktop Programming Attributes

GLOBAL Settings Algorithm Settings INTERFACE Wireless0 Bluetooth

Wireless0

Port Status: ☒ On
 Bandwidth: 24 Mbps
 MAC Address: 000D.BD06.9027
 SSID: it

Authentication: ☒ Disabled ☐ WEP ☐ WPA-PSK ☐ WPA2-PSK ☐ WPA ☐ WPA2 ☐ 802.1X
 WEP Key:
 PSK Pass Phrase:
 User ID:
 Password:
 Method:
 User Name:
 Encryption Type: Disabled

IP Configuration: ☒ DHCP ☐ Static
 IPv4 Address: 192.168.2.1
 Subnet Mask: 255.255.255.0

IPv6 Configuration: ☒ Automatic ☐ Static
 IPv6 Address:
 Link Local Address: FE80::20D:BDFF:FE06:9027

GLOBAL ROUTING Static RIP SWITCHING INTERFACE FastEthernet0/0 FastEthernet0/1

FastEthernet0/0

Port Status: ☐ On
 Bandwidth: 100 Mbps 10 Mbps ☒ Auto
 Duplex: Half Duplex Full Duplex ☒ Auto
 MAC Address: 00D0.BAD5.8301

IP Configuration: IPv4 Address: 192.168.1.100 Subnet Mask: 255.255.255.0

Tx Ring Limit: 10

```
ping 192.168.2.1

Pinging 192.168.2.1 with 32 bytes of data:

Request timed out.
Reply from 192.168.2.1: bytes=32 time=37ms TTL=127
Reply from 192.168.2.1: bytes=32 time=46ms TTL=127
Reply from 192.168.2.1: bytes=32 time=56ms TTL=127

Ping statistics for 192.168.2.1:
    Packets: Sent = 4, Received = 3, Lost = 1 (25% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 37ms, Maximum = 56ms, Average = 46ms
```