

Picture 1.

The diagram shows the same network topology as Picture 1. A red line connects PC0 to BR1. Below the diagram, a detailed configuration for PC1 is displayed.

Device Name: PC1  
Device Model: PC-PT

Port	Link	IP Address	IPv6 Address	MAC Address
FastEthernet0	Up	192.168.33.130/26	<not set>	0010.1140.5687
Bluetooth	Down	<not set>	<not set>	00D0.97A3.0B68

Gateway: 192.168.33.129  
DNS Server: <not set>  
Line Number: <not set>

Physical Location: Intercity > Home City > Corporate Office > PC1

Picture 2.

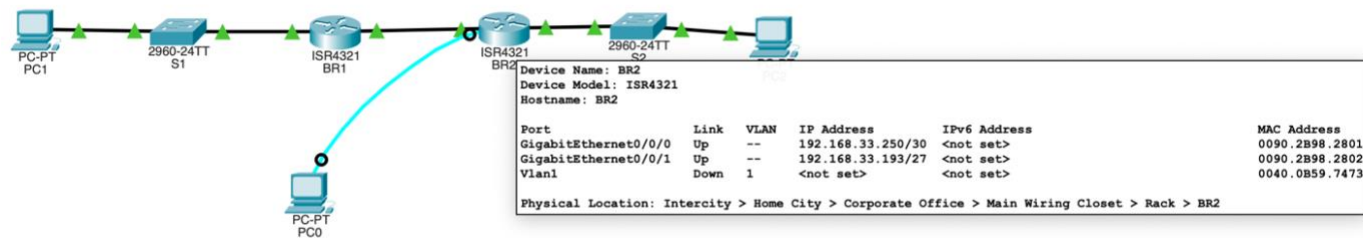
The diagram shows the same network topology as Picture 1. A red line connects PC0 to BR1. Below the diagram, a detailed configuration for BR1 is displayed.

Device Name: BR1  
Device Model: ISR4321  
Hostname: BR1

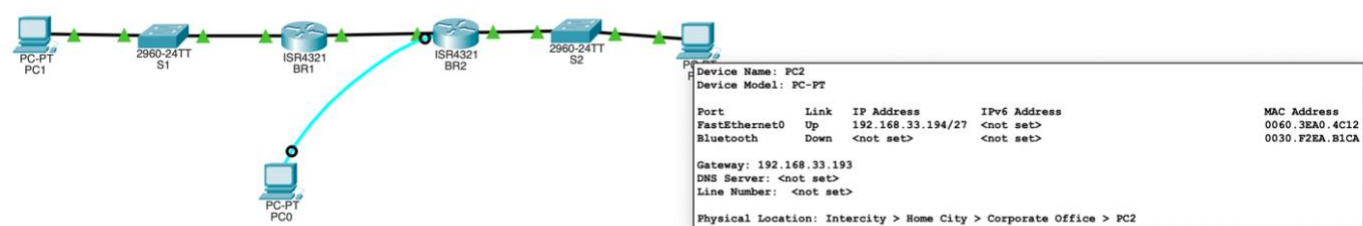
Port	Link	VLAN	IP Address	IPv6 Address	MAC Address
GigabitEthernet0/0/0	Up	--	192.168.33.249/30	<not set>	0060.47A7.5301
GigabitEthernet0/0/1	Up	--	192.168.33.129/26	<not set>	0060.47A7.5302
Vlan1	Down	1	<not set>	<not set>	0001.642E.8A43

Physical Location: Intercity > Home City > Corporate Office > Main Wiring Closet > Rack > BR1

Picture 3.



Picture 4.



Picture 5.

Fire	Last Status	Source	Destination	Type	Color	Time(sec)	Periodic	Num	Edit	Delete
	Successful	PC1	BR2	ICMP		0.000	N	0	(...)	(delete)
	Successful	PC1	PC2	ICMP		0.000	N	1	(...)	(delete)
	Successful	PC2	BR2	ICMP		0.000	N	2	(...)	(delete)
	Successful	PC2	BR1	ICMP		0.000	N	3	(...)	(delete)
	Successful	PC2	PC1	ICMP		0.000	N	4	(...)	(delete)

Picture 6.