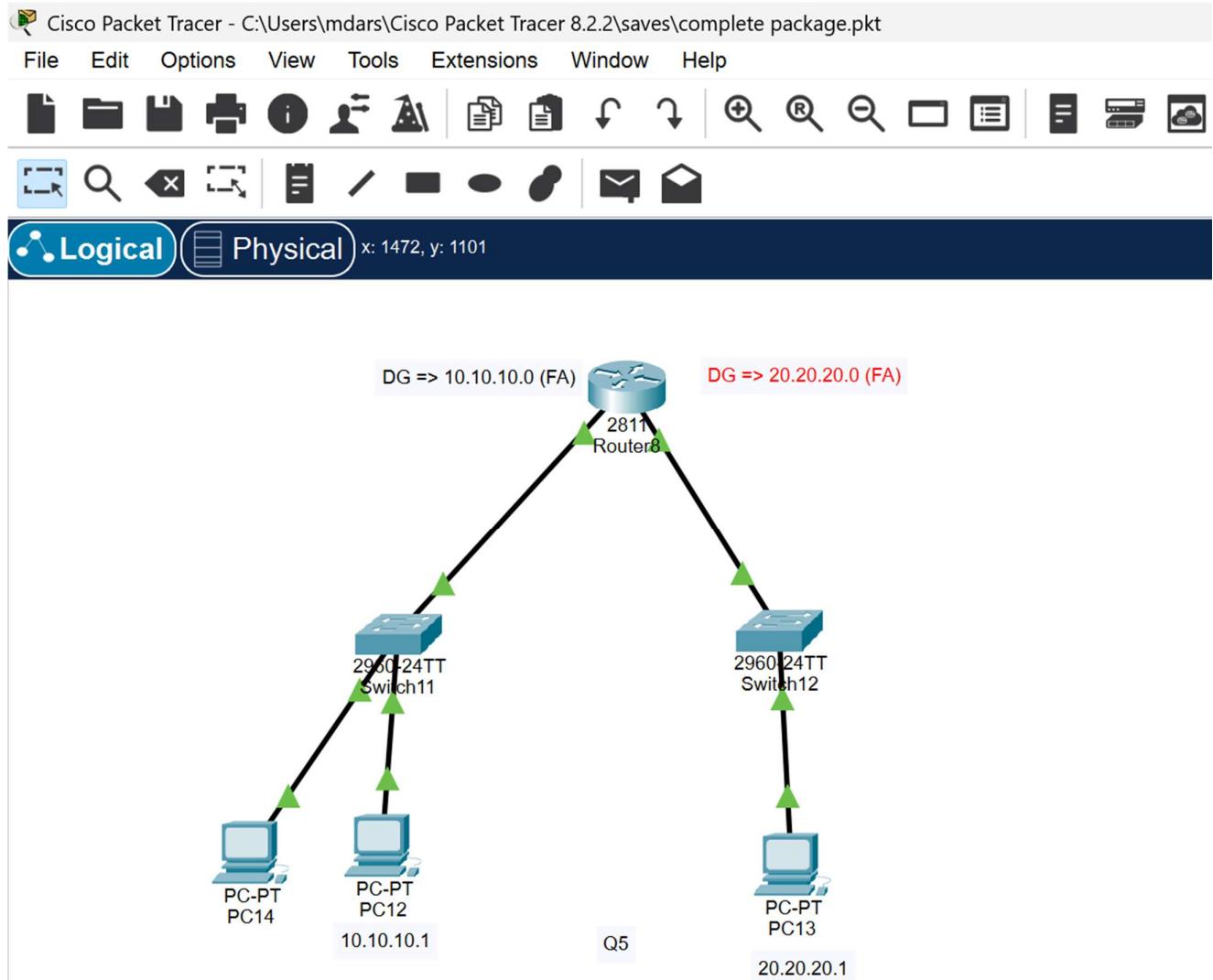


## EXPERIMENT – 10

**AIM:** - a) Internetworking with routers in CISCO PACKET TRACER simulator.

### OUTPUT: -



The screenshot shows a user interface for managing network traffic. On the left, there's a toolbar with a blue button containing an 'i' icon, a dropdown menu labeled "Scenario 0", and two buttons: "New" and "Delete". Below these is a button labeled "Toggle PDU List Window". To the right is a table titled "Fire" with the following data:

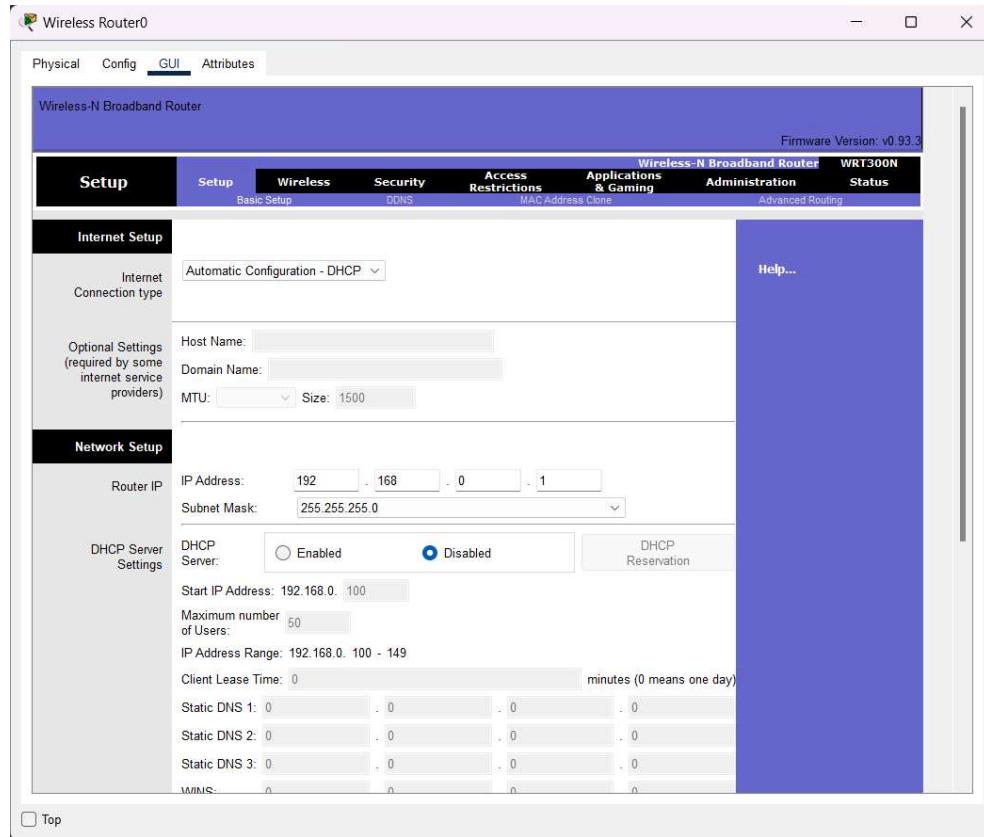
Fire	Last Status	Source	Destination	Type	Color	Time(sec)	Periodic	Num
●	Successful	PC14	PC13	IC...	■	0.000	N	1
●	Successful	PC12	PC13	IC...	■	0.000	N	2
●	Successful	PC13	PC12	IC...	■	0.000	N	3

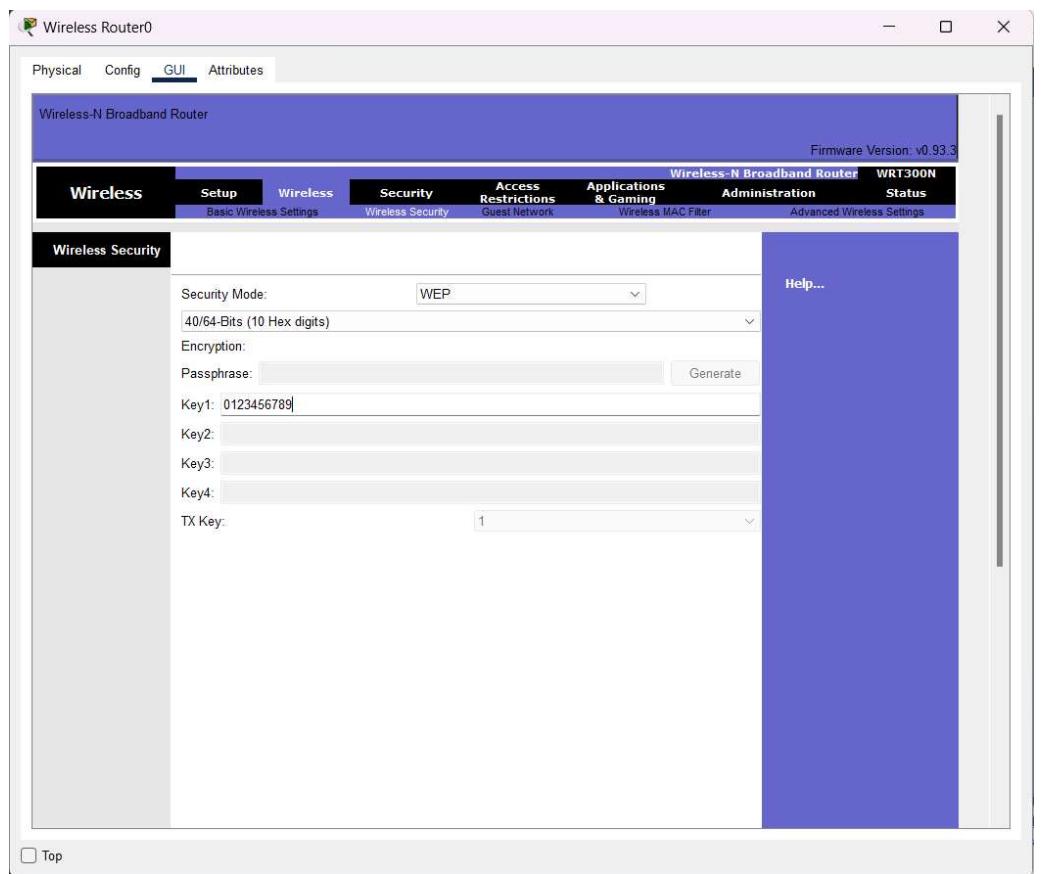
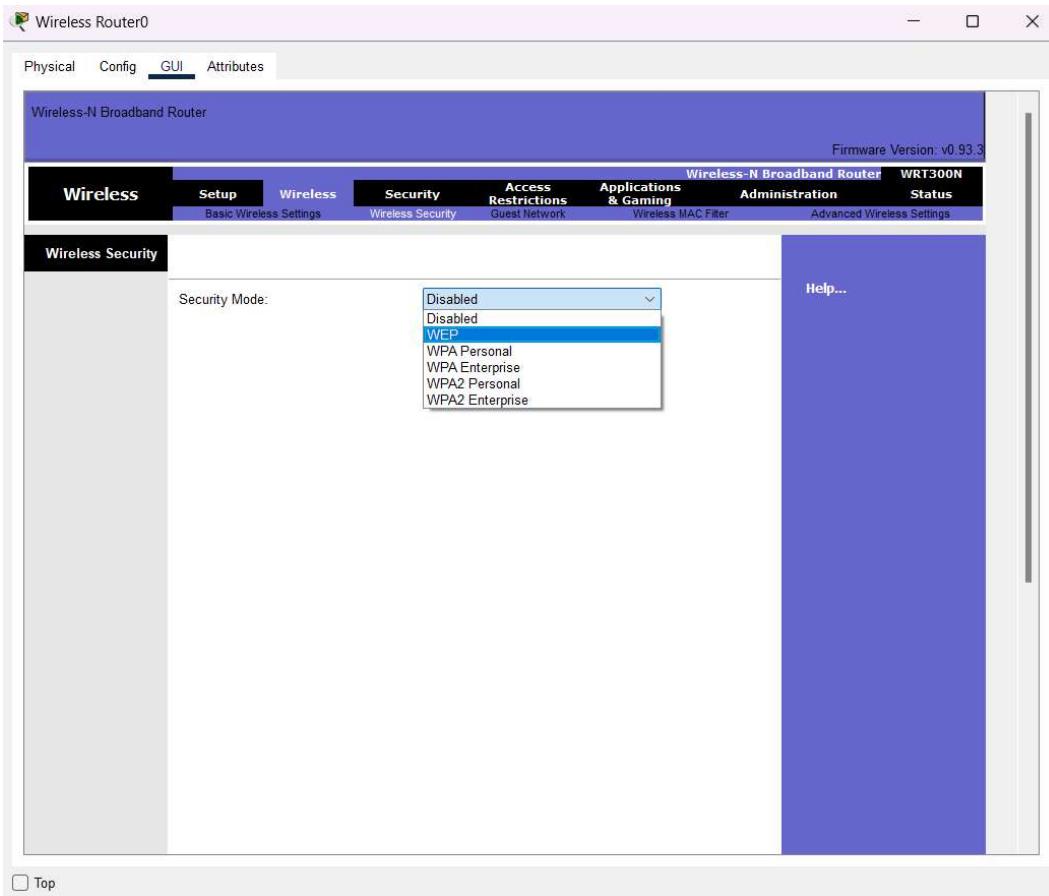
### RESULT: -

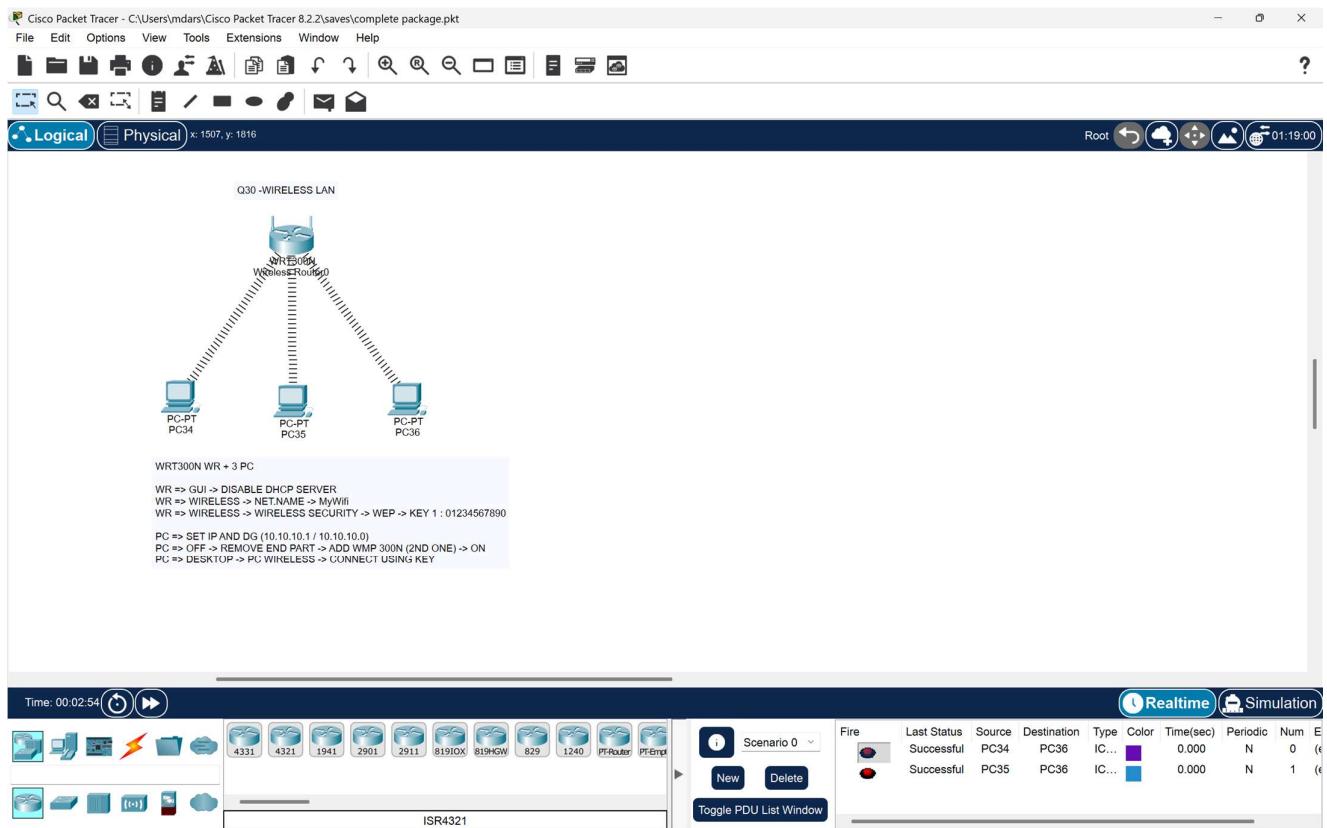
Router have been successfully done in CISCO PACKET TRACER.

**AIM:** - b) Design and configure an internetwork using wireless router, DHCP server and internet cloud.

**OUTPUT:** -







## **RESULT: -**

Wireless Router have been successfully done in CISCO PACKET TRACER.